

FELLOW'S DIRECTORY 2025



The National Academy of Sciences, India (NASI)
(The Oldest Science Academy of India)

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Postal Address

The National Academy of Sciences, India (NASI)
5, Lajpatrai Road, Prayagraj - 211002, India

Phone: +91-532-2640224

E-Mail: council@nasi.ac.in; es@nasi.ac.in

Website:

The information published in the book is also
available on NASI website at

<https://nasi.org.in>

<https://nasi.ac.in>

Published By

Prof. D.S. Pandey

General Secretary (HQ)

& Prof. J.R. Bellare

General Secretary (OS)

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About the Academy

The National Academy of Sciences, India (NASI; initially called “The Academy of Sciences of United Provinces of Agra and Oudh”) was founded in the year 1930, with the objectives to provide a national forum for the publication of research work carried out by Indian scientists and to provide opportunities for exchange of views among them.

The Memorandum of Association was signed by seven distinguished and patriotic scientists namely Prof. Meghnad Saha, Prof. K.N. Bahl, Prof. D.R. Bhattacharya, Prof. P.C. MacMohan, Prof. A.C. Banerji, Prof. Ch. Wali Mohammad and Prof. N.R. Dhar. Of these, the Academy had the good fortune of having the continued association of Prof. N.R. Dhar until very lately when he expired on December 5, 1986 at the age of 96 years. Apart from being one of the founders of the Academy and taking continued interest in its welfare, Prof. Dhar also donated the piece of land on which the Academy building stands today.

The Rules and Regulations of the Academy were based on those of the Royal Society of England and the Asiatic Society of Bengal. These have since been revised and updated to meet the emerging challenges. Prof. Meghnad Saha was elected its first President. In the Inaugural address, Prof. Saha said : “.....But the main function of the Academy should be towards cultural improvement by contribution to human knowledge”. Since then, the Academy has crossed many milestones, successfully serving the “Science & Society”. In its Silver Jubilee Session in 1955, Prof. Saha, further emphasized the role of the Academies in developing human scientific resources. Similarly, during the Golden Jubilee Session of the Academy in 1980, Shrimati Indira Gandhi, Prime Minister of India stressed that the need of hour was to ensure that science does not remain confined to laboratories. The address delivered by His Excellency Sri R. Venkataraman, President of India, during the Diamond Jubilee Session (1990-91) was a timely reminder of the vision of late Pt. Jawaharlal Nehru to integrate science with the lives of the people; and the Academy left no stone unturned in pursuing its aim and objectives, which was appreciated by His Excellency Dr. APJ Abdul Kalam, President of India, in his address during the Platinum Jubilee Celebrations of the Academy in 2005.

The Academy undertakes several “**Science and Society**” programs under the guidance of its President, Council, and Fellows.

The Academy while starting with 57 ordinary Members and 19 Fellows, has now more than 2000 Members and more than 2000 Fellows from all parts of the country; including Honorary Fellows and Foreign Fellows from various disciplines of Science and Technology. The Academy is currently functions as a Scientific Professional Body of the Department of Science & Technology, Ministry of Science & Technology, Govt. of India; and it is also recognized as the Scientific and Industrial Research Organisation (SIRO) by the DSIR, Govt. of India.

NASI – envisions the cultivation and promotion of Science & Technology in all its branches through

- (a) promoting scientific and technological research related to the problems of societal welfare;
- (b) publication of proceedings, journals, memoirs, transactions and other works as may be considered desirable;
- (c) organizing meetings and hold discussions on scientific and technological problems;
- (d) undertaking, through properly constituted committees and bodies, the scientific work(s) of technological or public importance.
- (e) co-operating with other organizations in India and abroad, having similar objects, and to appoint representatives of the Academy to act on national and international bodies;
- (f) securing and managing funds and endowments for the promotion of science and technology;
- (g) organizing a Science Library;
- (h) performing all other acts, matters and things that may assist in, conduce to, or be necessary for the fulfilment of the above mentioned aims and objects of the Academy;
- (i) creating an adequate impact of the Academy all over the country, by opening Chapters of the Academy in other cities in the country, where reasonable number of Fellows and Members are available.

The President



Professor Vinod Kumar Singh is a Professor Emeritus, holding an Institute Chair at IIT Kanpur. He is the Chairperson of the Research Council of CSIR-AMPRI Bhopal, the Chairperson of the Recruitment and Assessment Board (RAB) of the CSIR and the Chairperson of the Governing Council of Institute of Advanced Study in Science and Technology (IASST) Guwahati. He is also a member of the CSIR Society, chaired by the PM, and responsible for mentoring the CSIR-AMPRI Bhopal & CSIR-IIIM Jammu. He is the President of the National Academy of Sciences, India (NASI).

Born on 9th September 1959 in Anantapur, a village in Azamgarh (UP), Professor Singh received his early education from his native place. He did an MSc (1980) in Chemistry from BHU and a PhD (1986) from M.S. University Baroda (Multi-Chem Research Center, Nandesari; Supervisor: Dr Sukh Dev). After spending 2 years in Canada (1985-1987) at the University of Calgary and the University of British Columbia, he moved to the USA to do other postdoctoral work (1987-1990) at Harvard University with Professor E. J. Corey, a Nobel Laureate. After a brief stint as a Senior Scientist at Neurogen Corporation, CT, USA, Vinod Singh joined IIT Kanpur in 1990 as an Assistant Professor and rose to the rank of Professor.

Professor Singh's research falls in the Synthetic Organic Chemistry area, specifically asymmetric synthesis. He has been recognized with several awards and honours, such as Swarnajayanti Fellowship (1998), Shanti Swarup Bhatnagar Prize (2004) and Padma Shri (2014), among others. In addition, he has been elected as a Fellow of the Indian National Science Academy (FNA), Indian Academy of Sciences (FASc), National Academy of Sciences (FNASc), and The World Academy of Sciences (FTWAS).

Professor Singh is a Member of the Editorial Advisory Board of Asian J. Org. Chem., Tetrahedron Lett., and Org. Chem. Frontiers. He was an Editor of an Elsevier journal, Tetrahedron Lett. (2014-

2023), Associate Editor of Synthetic Communications (2010-2014), & a Member of the Editorial Advisory Board of Org. Lett. and J. Org. Chem (2018-2024).

Professor Singh has made significant contributions to the management of higher educational institutes and higher education policy for the government. As a Founding Director of IISER Bhopal for over 10 years (2008-2018), he set up the whole campus from scratch. He has served as the Mentor Director of IISER Berhampur, Director of SPA Bhopal (additional charge) and the Chairman of BoG, NITTTR Bhopal. He also held the additional charge of Directorship of MANIT Bhopal. In 2020, he was awarded a TWAS-CASAREP award for building scientific institutions.

Professor Singh was a Member of the Scientific Advisory Council to the Prime Minister (SAC to PM; 2009-2014). He was also the President of the Chemical Research Society of India (CRSI; 2020-2023) and Chairperson of the Governing Council of IACS Kolkata (2021-2024).

Calendar of Activities 2025

The National Academy of Sciences, India (NASI) Calendar of Activities 2025			
Date	Time	Event(s)	Venue
January 2025			
15 (Wed)		Last date for the dispatch of nomination papers for Fellowship and Foreign Fellowship For 2025 and for the Membership 2025	--
February 2025			
10 (Mon)		SAC/SFC meeting	NASI, Prayagraj
19 (Wed)		1 st Council Meeting	INSA, New Delhi
28 (Fri)		National Science Day Celebrations	NASI, Prayagraj
April 2025			
15 (Tue)		Last date for receiving nominations for Consideration for the Fellowship, Foreign Fellowship and Membership for the year 2025	--
May 2025			
1 & 2(Thu & Fri)		● Chapters' Meeting ● Editorial Boards Meeting ● 2nd Council Meeting	NASI, Prayagraj
11 (Sun)		National Technology Day	
30 (Fri)		Last date for the dispatch of e-letters To fellows, Foreign Fellows and Honorary Fellows for inviting Nominations For Election to various offices to Membership of the Council for the year 2026	

June 2025			
05 (Thu)		World Environment Day & Summer School	NASI, Prayagraj
21 (Sat)		International Yoga Day	NASI, Prayagraj
30 (Mon)		Last date for the receipt of nominations for the election to various Offices and Membership of the Council for the year 2026	--
July 2025			
07-08 (Mon-Tue)		• Meeting of the Fellowship Scrutiny Committees (FSC) • Meeting of Membership Selection Committee • Meeting of the Standing Finance Committee • 3rd Meeting of the Council	NASI, Prayagraj
August 2025			
01 (Fri)		Last date for nominating Officers and Members of the Council for the year 2026 by the Council	--
18 (Mon)		Last date for the dispatch of ballot papers for the election to the Fellowship & Foreign Fellowship 2025	--
23 (Sat)		National Space Day	
September 2025			
01 (Mon)		Last date for the dispatch of e-ballot papers for the election of Officers and Members of the Council for the year 2026	--
15 (Mon)		Last date for receiving the e-ballot papers for the election to the Fellowship & Foreign Fellowship 2025	--
15 (Mon)		National Engineers' Day	--
27 (Sat)		Meeting of the Fellows to count the e- ballot papers for the election of Fellows and Foreign Fellows for the year 2025; & Hindi Pakhwara Programmes	NASI, Prayagraj

October 2025			
01 (Wed)		Last date for the receipt of ballot papers for the election of Officers and Members of the Council for the year 2026	--
November & December 2025			
Dec. 8,9 & 10 (Mon, Tue & Wed)		• 95th Annual Session and Symposium on • 4th Meeting of the Council • Meeting of the Fellows; induction of newly elected Fellows • Annual General Body Meeting • Children Science Meet	IIT, Guwahati
22 -23 Dec (Mon-Tue)		National Mathematics Day & Winter School	NASI, Prayagraj

Council 2025

President

1. **Prof. Vinod Kumar Singh**, FNASc, FASc, FNA, FTWAS, Former Founder Director, IISER Bhopal, Professor Emeritus & Institute Chair Professor, Department of Chemistry, IIT Kanpur – 208016

Past Presidents

2. **Prof. Balram Bhargava**, FNASc, FASc, FAMS, FNA, Former DG, ICMR & Secretary to the GoI, Chief, Cardiothoracic Centre, AIIMS, New Delhi – 110029
3. **Prof. Ashok Misra**, FNASc, FNAE, Former Director, IIT Bombay, Honorary Professor, JNCASR Bangalore – 560 064

Vice-Presidents

4. **Prof. Paramjit Khurana**, FNASc, FASc, FNA, FTWAS, Department of Plant Molecular Biology, University of Delhi South Campus, Benito Juarez Road, Dhaula Kuan, New Delhi-110021
5. **Prof. Pramod Tandon**, FNASc, Former Vice-Chancellor, NEHU, Shillong; Res. D-802, Shalimar Gallant, Vigyanpuri, Mahanagar, Lucknow – 226006

Treasurer

6. **Prof. Rama Shanker Verma**, FNASc, Former Professor, Department of Biotechnology, IIT Madras, Director, Motilal Nehru National Institute of Technology Allahabad, Prayagraj-211004

Foreign Secretary

7. **Prof. Rajesh Kumar Vatsa**, FNASc, Head, Cluster Chemistry Sec., Chemistry Division, Bhabha Atomic Research Centre, Mumbai – 400085

General Secretaries

8. **Prof. Jayesh R. Bellare**, FNASc, FNAE, Institute Chair Professor, Department of Chemical Engineering, IIT Bombay, Powai, Mumbai- 400076
9. **Prof. Daya Shankar Pandey**, FNASc, FASc, FNA, Department of Chemistry, Faculty of Science, Banaras Hindu University, Varanasi – 221005

Members

10. **Prof. Mitali Chatterjee**, FNASc, FASc, FNA, Head, Department of Pharmacology, Institute of PG Medical Education and Research, 244 Acharya JC Bose Road, Kolkata – 700020
11. **Prof. Sanghamitra Bandyopadhyay**, FNASc, FNAE, FASc, FNA, FTWAS, Director, Indian Statistical Institute, 203, B.T. Road, Kolkata – 700108
12. **Prof. Smita Dilip Mahale**, FNASc, FNA, ICMR Emeritus Scientist and Formerly Director, NIRRH; Jehangir Merwanji Street, Parel, Mumbai – 400012
13. **Prof. P. A. Hassan**, FNASc, Scientific Officer H, Head, NBS; Chemistry Division, Bhabha Atomic Research Centre, Trombay, Mumbai – 400085
14. **Prof. Neela Nataraj**, FNASc, FASc, FNA, Professor, Department of Mathematics, IIT Bombay, Powai, Mumbai – 400076
15. **Prof. Chintalagiri Mohan Rao**, FNASc, FASc, FNA, FTWAS, Former Director, CSIR-CCMB, Uppal Road, Hyderabad – 500007
16. **Dr. Chandrabhas Narayana**, FNASc, FASc, Director, Rajiv Gandhi Centre for Biotechnology, Thycaud PO, Poojappura, Thiruvananthapuram – 695014
17. **Prof. Krishna Misra**, FNASc, Former Professor and Head, Department of Biochemistry, University of Allahabad; Honorary Professor, Applied Sciences Department, IIIT Allahabad, Prayagraj– 211012
18. **Prof. Rajendra Singh Sangwan**, FNASc, FNA, Director (Vice Chancellor), Academy of Scientific and Innovative Research (AcSIR), AcSIR Campus at CSIR-HRDC, Sector 19, Kamla Nehru Nagar, Ghaziabad – 201002
19. **Prof. Sanjeev Misra**, FNASc, FAMS, Vice Chancellor, Atal Bihari Vajpayee Medical University, Lucknow-226010
20. **Prof. Ranjan Kumar Mallik**, FNASc, FNAE, FASc, FNA, FTWAS, Department of Electrical Engineering, IIT Delhi, Hauz Khas, New Delhi – 110016
21. **Dr. Manoj Prasad**, FNASc, FNA, Staff Scientist-VII & JC Bose National Fellow, National Institute of Plant Genome Research, Aruna Asaf Ali Marg, JNU Campus, New Delhi – 110067
22. **Dr. Pratibha Jolly**, FNASc, Academic Consultant, NA&AC & Former Principal, Miranda House University of Delhi, Delhi-110007
23. **Dr. Alok Krishna Sinha**, FNASc, FASc, FNA, Staff Scientist VII, National Institute of Plant Genome Research, Aruna Asaf Ali Marg, New Delhi – 110067

Nominee of the Secretary, DST, GoI, New Delhi

24. **Prof. K. S. Rangappa**, FNASc, Former Vice-Chancellor, University of Mysore & KSO University - 570026.

Chief Editors of the NASI Publications

25. **Prof. J.P. Mittal**, FNASc, FASc, FNA, FTWAS, Former Director, Chemistry and Isotope Group, BARC, Mumbai - 400085; Chief Editor, PNASI-A.
26. **Prof. Yogendra Singh**, FNASc, FASc, FNA, Advisor, Delhi School of Public Health, Institute of Eminence, University of Delhi, Delhi -110 007; Chief Editor, PNASI-B
- Prof. Smita Dilip Mahale**, FNASc, FNA, ICMR Emeritus Scientist and Formerly Director, NIRRCH; Jehangir Merwanji Street, Parel, Mumbai – 400012; Chief Editor, NASL

Nominee of the President

27. **Prof. Madhu Dikshit**, FNASc, FASc, FNA, FTWAS, Former Director, CSIR-CDRI, Lucknow, Distinguished Scientist Chair (Ministry of AYUSH), CSIR-Central Drug Research Institute, Lucknow - 226031
28. **Prof. Sourav Pal**, FNASc, FASc, FNA, Former Director, IISER Kolkata & CSIR-NCL Pune, Department of Chemistry, Ashoka University, Sonapat, Haryana - 131029.
29. **Prof. Sunil Kumar Singh**, FNASc, FASc, FNA, Director, CSIR-National Institute of Oceanography, Goa - 403004.

Founder Fellows

1. **Prof. Meghnad Saha**, D.Sc. (Cal.), F.R.S., F.A.S.B., F.Inst.P., P.R. Scholar, Professor of Physics, Allahabad University, Allahabad.
2. **Prof. N.R. Dhar**, D.Sc.(London), Docteur es Sciences (Paris), F.I.C., I.E.S., Professor of Chemistry, Allahabad University, Allahabad.
3. **Prof. B. Sahni**, D.Sc.(Lond.), Sc.D.(Cantab.), F.R.S., F.A.S.B., Professor of Botany, Lucknow University, Lucknow.
4. **Prof. A.C. Banerji**, M.Sc.(Cal.), M.A.(Cantab.), F.R.A.S.(Eng.), I.E.S., Professor of Mathematics, Allahabad University, Allahabad.
5. **Dr. Luxmi Narayan**, D.Sc.(Alld.), Reader in Mathematics, Lucknow University, Lucknow.
6. **Prof. Andre Weil**, D.Sc.(Paris), Professor of Mathematics, Muslim University, Aligarh. (Present Address – Professor of Mathematics, Institute of Advance Study, Princeton, N.J., U.S.A.)
7. **Prof. Ch. Wali Mohammad**, M.A.(Cantab.), Ph.D.(Gottingen), I.E.S., Professor of Physics, Lucknow University, Lucknow.
8. **Mr. G. Chatterjee**, M.Sc., Meteorologist, Upper Air Observatory, Agra.
9. **Prof. P.S. Macmohan**, B.Sc.(Hons. Oxon.), M.Sc. (Manchester), Professor of Chemistry, Lucknow University, Lucknow.
10. **Prof. D.R. Bhattacharya**, MSc(Alld.), PhD(Dublin), Docteur es Science (Paris), Professor of Zoology, Allahabad University, Allahabad.
11. **Prof. K.N. Bahl**, D.Phil.(Oxon.), D.Sc.(Punjab), Professor of Zoology, Lucknow University, Lucknow.
12. **Prof. J.H. Mitter**, M.Sc., Ph.D.(Lond.), Professor of Botany, Allahabad University, Allahabad.
13. **Prof. K.C. Mehta**, Ph.D.(Cantab.), M.Sc.(Punjab), Professor of Botany, Agra College, Agra.
14. **Prof. K.K. Mathur**, B.Sc.(Hons.,Lond.), A.R.S.M., Professor of Geology, Banaras Hindu University, Varanasi.
15. **Mr. C. Clarke**, F.I.C., F.C.S., C.I.E., Director of Agriculture, United Provinces, Lucknow.
16. **Mr. P.B. Richards**, A.R.C.S., F.E.S., Entomologist to the Government, United Provinces, Cawnpore.
17. **Mr. R.L. Sethi**, B.Sc.(Agri., Edin.), M.Sc., M.R.A.S.(London), Economic Botanist to the Government, United Provinces, Cawnpore.
18. **Prof. H.D.H. Drane**, M.Sc., Ph.D., A.M.I.E.E., A.M.I., Chem.E., Principal, Harcourt Butler Technological Institute, Cawnpore.
19. **Prof. C.A. King**, B.Sc.(Hons., Eng., Lond.), A.R.C.Sc., M.I.M.E., Principal, Engineering College, Banaras Hindu University, Varanasi.

Fellows

<i>Year of Election</i>	<i>Name, Designation and Address</i>
1995	AATRE, Vasudev K. (b.1939) PhD, FNAE, FIETE, Formerly Scientific Adviser to Raksha Mantri, Ministry of Defence, New Delhi; Res. MAPLE, No. 139, Ist Block, 3rd Main, RMV II Stage, Bangalore - 560094; Email: vasudevaatre@yahoo.com; Sp. Electronics & Telecommunication.
2003	ABBASI, Shahid Abbas (b. 1950) PhD, D.Sc., FIChE, FIE, FIPHE, Former Sr. Professor & Head; Currently Emeritus Professor, Centre for Pollution Control & Environmental Engineering, Pondicherry University, Pondicherry - 605014; Res. 'Green House', Chinnakalapet, Pondicherry - 605014; Tel. (0413) 2655263, 09443265262(M); Email: abbasi.cpee@gmail.com; Sp. Environmental Engineering/ Energy Studies/ Environmental Science/ Process Safety/ Bioprocess Engineering.
2021	ABHILASH, Purushothaman C. (b. 1978) PhD, FNAAS, Associate Professor (Stage III) Institute of Environment & Sustainable Development, Banaras Hindu University, Varanasi - 221005; Res. Old G-13, Jodhpur Colony, Banaras Hindu University, Varanasi - 221005; Tel. 09415644280(M); Email: pca.iesd@bhu.ac.in; pca.iesd@gmail.com; Sp. Ecology/Environment & Sustainable Development.
1985	ABROL, Inder Pal (b. 1939) PhD, FNA, FNAAS, Director, Centre for Advancement of Sustainable Agriculture (CASA), NASC Complex, DPS Marg, Pusa, New Delhi - 110012; Formerly Deputy Director General, ICAR, New Delhi; Res. A 34/2, DLF City, Phase I, Gurgaon - 122001; Tel. (011) 25848188, 25846880, 39594145(O), (0124) 2358755, 2354267(R); Email: abrolip@gmail.com; Sp. Soil Science/ Agroforestry/Crop Production.
2003	ACHARYA, Chuni Lal (b. 1945) PhD, DSc (France), FISSS, FNAAS, FISWM, Formerly Director, Extension Education, CSK HPKV, Palampur and Formerly Director, Indian Institute of Soil Science (ICAR), Bhopal; Res. H.No. 28, Nagarkot Colony, Thakurdwara, P.O. Maranda, Palampur - 176102 (H.P.); Tel. (01894) 238824(R); 09418105471, 07807205472(M); Email: cl_acharya@yahoo.co.in; clacharya45@gmail.com; Sp. Soil Physics/ Soil Conservation/Water Management.

Abbreviations used: **b**-Born; **Res**-Residence; **Tel**-Telephone; **(O)**-Office; **(R)**-Residence; **Sp**-Specialization

- 2000 **ACHARYA, Damodar** (b. 1949) PhD, FNAE, FIE, Chairman, Advisory Board, SOA Deemed to be University, Khandagiri Square, Bhubaneswar - 751030; Formerly Director, IIT Kharagpur, Chairman, AICTE, Vice-Chancellor, Biju Patnaik University of Technology, Bhubaneswar; Res. DN Oxy Park, Tower-II, 16th Floor, Flat No. 2173, Dumduma, Bhubaneswar - 751019; Tel. (0674) 2350885(O), 2742336(R), 09437499485, 09734501234(M); Email: acharyadamodar94@gmail.com; Sp. Industrial Engineering/Operations Research/Operation Management.
- 2023 **ACHARYA, Narottam** (b. 1974) PhD, Scientist G, Laboratory of Genomic Instability & Diseases, Department of Infectious Disease Biology, Institute of Life Sciences, Bhubaneswar, Odisha - 751023; Res. Flat No. 201, GA-43, Kamala Plaza, Sailashree Vihar, Bhubaneswar, Odisha - 751021; Tel. (0674) 2304278(O), 09777454635(M); Email: narottam_acharya@ils.res.in; narottam74@gmail.com; Sp. Molecular Biology/ Biochemistry/ Microbiology.
- 1987 **ACHARYA, Radha Mohan** (b. 1934) M.S., PhD, FNAAS, FNAVSc, Formerly Deputy Director General (Animal Science), I.C.A.R.; Res. 784/9, Faridabad - 121006; Tel. (0129) 5283933(R), 9313062280, 9136065937(M); Email: sanjivacharyain@yahoo.com; Sp. Animal Genetics & Breeding/ Biometrics/Agriculture Research Management.
- 2022 **ACHARYA, Somobrata** (b. 1973) PhD, Senior Professor, School of Applied & Interdisciplinary Sciences, Indian Association for the Cultivation of Science, Jadavpur, Kolkata - 700032; Res. F 21D, Ideal Aqua View, Mahishbathan, Sector V, Kolkata 700 102; Tel. (033) 24734971 Extn.1104(O&R), 09609763012(M); Email: somobrata@gmail.com; Sp. Supramolecular Assemblies/ Nanocrystals/Opto-electronics Applications.
- 2004 **ACHARYA, Subrat Kumar** (b. 1951) MD, DM, FNA, FASc, Pro Chancellor, KIIT University, Bhubaneswar - 751024, Odisha; Former President, AIIMS, Bhubaneswar, Former Professor & Head, Dept. of Gastroenterology, AIIMS, New Delhi; Res. 4B-1481, Sector 11, CDA, Cuttack, Odisha; Tel. 09810753779, 9871841769(M); Email: subratacharya@gmail.com; subratacharya@hotmail.com; Sp. Medicine/ Gastro- enterology/ Liver Diseases.

- 1997 **ACHARYYA, Subhrangsu Kanta** (b. 1940) M.Tech., D.Sc., FGMMSI, FMGMI, F.Geochem. Soc.Ind., Emeritus Scientist (CSIR), Dept. of Geological Sciences, Jadavpur University, Kolkata- 700032; Formerly Director General, Geological Survey of India; Res. 15, Dr. Sarat Banerjee Road, Kolkata -700029; Tel. (033) 65354774(R), 09830419484(M); Email: skacharyya@yahoo.com; Sp. Stratigraphy/Tectonics/Geo-dynamics.
- 1990 **ACHUTHAN, Paninjukunnath** (b. 1932) PhD, Formerly Sr. Professor of Mathematics & Theoretical Physics, IIT, Madras; Distinguished Professor, A.V. Vidyapeetham, Coimbatore - 641105; Res. AK-106, Sri Mata Amritananda Mayi Devi Math, MAM Ashram, Amritapuri PO, Kollam Dt., Kerala - 690525; Tel. 09567450227, 08129949631(M); Sp. Applied Mathematics/ Theoretical Physics/ Optimization/ Approximation/Mathematical Modeling/ Science and Spirituality Studies.
- 2005 **ADABALA, Ramachandra Rao** (b. 1942) PhD, Formerly Emeritus Scientist, CSIR; Formerly Professor of Applied Mathematics, Indian Institute of Science, Bangalore-500012; Res. 525, Anandanilayam, 5th Cross, 8A Main, J.R.D. Tata Nagar, Bangalore-560092; Tel. (080) 23515113(R), 09886565113(M); Email: rra_42@rediffmail.com; Sp. Fluid Mechanics: Rotationalflows / Physiological flows.
- 2000 **ADAK, Tridibes** (b. 1950) PhD, Formerly Scientist G, MRC, Delhi; Res. 1330A, Sector B, Pocket 1, Vasant Kunj, New Delhi - 110070; Tel. 09899117847(M); Email: adak.mrc@gmail.com; Sp. Entomology/ Genetics/Malariology.
- 2019 **ADHIKARI, Satrajit** (b. 1965) PhD, Sr. Professor of Theoretical Chemistry, School of Chemical Sciences, Indian Association for the Cultivation of Science, 2A & 2B Raja SC Mullick Road, Jadavpur, Kolkata - 700032; Res. 12/1 Central Park, Jadavpur, Kolkata - 700032; Tel. (033) 24734971(O), 24257937(R), 09432322390(M); Email: pcsa@iacs.res.in; Sp. Physical/Theoretical Chemistry.
- 2007 **ADHIKARI, Sukumar Das** (b. 1957) PhD, Professor & Head, Department of Mathematics, Ramakrishna Mission Vivekananda University, Belur Math, Dist. Howrah - 711202; Formerly Professor I, HRI, Prayagraj; Tel. 09935753456(M); Email: adhikarisukumar@gmail.com; Sp.Number Theory/Combinatorics.

- 2010 **ADHYA, Tapan Kumar** (b. 1949) PhD, FNA, FNAAS, FFAST, FAMI, Professor, School of Biotechnology, KIIT University, Bhubaneswar - 751024; Res. Flat # 201, Alpine House, Sishu Vihar, Bhubaneswar - 751024; Tel. 09437304299, 08249253228(M); Email: adhyas@yahoo.com; Sp. Environmental Microbiology/ Climate Change and Agriculture, Soil Microbial Diversity.
- 1997 **ADIMURTHI, Adi** (b. 1952) PhD, FNA, FASc, TWAS, Former Professor (I), Rajaramanna Fellow, TIFR CAM, PB 6503, Sharadanagar, Chikkabommasandra, Bangalore - 560065; Res. Flat No. 2, Sree Gurunivas Apartments, 23-24, First Main Road, Amarjyothi Layout, Sanjay Nagar, Bangalore - 560094; Tel.(080) 66953742(O), 29531505(R), 09663565354(M); Email: aditi@math.tifrbng.res.in; adiadimurthi@gmail.com; Sp. Differential Equations.
- 1978 **AGARWALA, Umesh Chandra** (b. 1930) PhD (Boston), FNA, Formerly Professor & Head, Dept. of Chemistry, Indian Institute of Technology, Kanpur; Res. 295 A, Block C-1, Indira Nagar, Kanpur- 208026; Tel. (0512) 2250748(R); Sp. Inorganic Chemistry/Organometallic Chemistry/Reaction Mechanism.
- 2018 **AGARWAL, Avinash Kumar** (b. 1972), MTech, PhD, FTWAS, FAAAS, FCI, FASME, FSAE, FRSC, FNAE, FISEES, FWSSET, JC Bose National Fellow and SBI Endowed Chair Professor, Department of Mechanical Engineering, Indian Institute of Technology Kanpur, Kanpur - 208016; Res. H.No.605, Lane 31, IIT Kanpur Campus, Kanpur - 208016; Tel. (0512) 2597982(O), 2598682(R), 09415405879(M); Email: akag@iitk.ac.in; Sp. I.C. Engines/ Fuels/Emission Control/Sustainability/Optical Diagnostics.
- 1988 **AGARWAL, Girish Saran** (b. 1946) PhD, DSc(hc),FRS, FNA, FASc, FTWAS, Institute for Quantum Science and Engineering and Departments of Biological and Agricultural Engineering, Physics and Astronomy, TAMU4242, Texas A&M University, College Station, TX 77843; Res. 4411 Uphor Ct, College Station, TX 77845, USA; Tel. 979 4587939, 405-7141566(M); Email: girish.agarwal@tamu.edu; Sp. Quantum Optics/Laser Physics/ Statistical Mechanics.
- 1997 **AGARWAL, Hari Charan** (b.1933) M.S., PhD, FNAAS, Formerly Professor & Head, Department of Zoology, University of Delhi, Delhi -110007; Res.B4/23, Rajasthali Apartments, Madhuban Chowk, Pitampura, Delhi - 110034; Tel. (011) 27019081, 27030869; 09891495003(M); Email: haricharanagarwal@yahoo.com; Sp. Insect Physiology/ Toxicology.

- 2016 **AGARWAL, Sanjay Kumar** (b. 1958) MD, FAMS, Chairman, Nephrology and Kidney Transplant Medicine, Marengo Asia Hospital, Gurugram and Faridabad, Golf Course Extension Road, Sushant Lok-II, Sector-56, Gurugram-122011; Res. G- 902, La Lagune Apartment, Golf Course Road, Sector-54, Gurugram-122011; Tel. 09811434836(M); Email: skagarwalnephro@gmail.com; Sp. Medicine/ Nephrology/ Dialysis/ Transplant.
- 1988 **AGARWAL, Satish Chandra** (b. 1944) PhD, Emeritus Scientist (CSIR), Formerly Professor, Physics Department, Indian Institute of Technology, Kanpur - 208016; Res. H.No.5, Navsheel Dham, Bithoor Road, Kanpur - 208017; Tel. (0512) 2597085(O), 2597407(Lab), 2571612(R); Email: sca@iitk.ac.in; Sp. Solid State Physics/Amorphous Semiconductors/Nano-Crystalline Semiconductors.
- 2023 **AGARWAL, Vivek** (b.1964) PhD, FNA, FNAE, FIEEE, Professor, Electrical Engineering Department, IIT Bombay, Powai, Mumbai- 400076; Res. B-320, Nilgiri Apts., Central Area, IIT Bombay, Powai, Mumbai - 400076; Tel. (022) 25767422(O), 25768422(R), 09004552983(M); Email: agarwal@ee.iitb.ac.in; Sp. Power Electronics/Renewable Energy/Power Quality.
- 2013 **AGGARWAL, Amita** (b. 1960) MBBS, MD, DM, FASc, FAMS, Professor & Head, Department of Clinical Immunology, Sanjay Gandhi Postgraduate Institute of Medical Sciences, Lucknow - 226014; Res. V B/16, SGPGI Campus, Lucknow - 226014; Tel. (0522) 2494296(O), 2494410(R), 09473584267, 08004904389 (M); Email: amita@sgpgi.ac.in; aa.amita@gmail.com; Sp. Medicine/ Clinical Immunology/ Rheumatology.
- 1999 **AGGARWAL, Pramod Kumar** (b. 1954) PhD (Life Sci.), PhD (Agri. & Envi.), CCAFS Regional Program Leader, International Water Management Institute, Delhi Office, DPS Marg, New Delhi 110012; Tel (011) 25840811(O), Email: p.k.aggarwal@cgiar.org; pkaggarwal.iari@gmail.com; Sp. Crop Ecology/ Simulation Modeling/Environmental Impact Assessment.
- 2007 **AGGARWAL, Rakesh** (b. 1961) MBBS, MD, DM, FAMS, FASc, FNA, Director, Jawaharlal Institute of Postgraduate Medical Education and Research (JIPMER), Puducherry - 605006; Res. Director's Bungalow, JIPMER Campus, Puducherry-605006; Tel. (0413) 2272901, 2296002(O), 09415328131 (M); Email: aggarwal.ra@gmail.com; aggarwal.r@jipmer.edu.in; Sp. Gastroenterology/ Epidemiology/Viral Hepatitis/ Health Economics/Public Health/Immunization.

- 2017 **AGRAWAL, Amit** (b. 1974) PhD, FNAE, Institute Chair Professor, Department of Mechanical Engineering, IIT Bombay, Powai, Mumbai - 400076; Res. B248 Aravali Building, IIT Bombay Campus, Powai, Mumbai - 400076; Tel. (022) 25767516(O), 25768516(R); 09819460889(M); Email: amit.agrawal@iitb.ac.in; Sp. Fluid Mechanics/Heat Transfer/ Bio-Microdevices.
- 2021 **AGRAWAL, Anurag** (b.1972) PhD, FNA, FASc, FATS, Former Director, CSIR-Institute of Genomics and Integrative Biology, Mall Road, Delhi - 110007; Res. 12-B, Sriram Road, Civil Lines, Delhi - 110054; Tel. (011) 27666156(O), 09818451946 (M); Email: draagrawal@gmail.com; anurag.agrawal@ashoka.edu.in; Sp. Respiratory Disease and Biology/Digital Health/Physiology.
- 1992 **AGRAWAL, Bal Krishna** (b. 1939) D.Phil., D.Sc., FNA, Formerly Professor & Head of Physics, Allahabad University; INSA Emeritus Scientist; Res. 15-D, Bank Road, Prayagraj-211002; Tel. 06347113347(M); Email: balkagl@rediffmail.com; Sp. Condensed Matter Physics/ Nanomaterials/ Superconductivity.
- 1991 **AGRAWAL, Dharma Pal** (b. 1933) PhD, Director (Hon), Lok Vigyan Kendra, Ashirvad, East Pokharkhali, Almora 263601; Formerly NASI Senior Scientist, Senior Professor & Area Chairman, Quaternary Palaeo-Climate Study Area, Physical Research Laboratory, Ahmedabad; Res. Ashirvad, East Pokharkhali, Almora-263601; Tel. 09927364123, 09758408889 (M); Email: histcentre@gmail.com; dpalmora@gmail.com; Sp. Palaeoclimate/ History of Science & Technology/ Evolution of Brain/Traditional Knowledge Systems.
- 1982 **AGRAWAL, Hari Om** (b. 1936) M.S.(USA), D.Sc.(Holland), Assoc.I.A.R.I., FASc, FPSI, FIVS, FBS, Formerly Professor of Biotechnology, Head & Dean, HP University, Shimla; UGC Emeritus Scientist; Res. Sri Laxman Bhawan, 20/2 Indira Nagar, Lucknow - 226016; Tel. (0522) 2341586(R), 09389790504 (M); Sp. Virology/ Microbiology/ Biotechnology.
- 2010 **AGRAWAL, Madhoolika** (b. 1958) PhD, FNA, FNAAS, JC Bose National Fellow, Department of Botany, Banaras Hindu University, Varanasi - 221005; Res. B-97, Brij Enclave Colony, Sunderpur, Varanasi - 221005; Tel. 09415628573(M); Email: madhoo.agrawal@gmail.com; Sp. Ecology/Environmental Science/Global Climate Change/Air Pollution and Plants. Council : Mem. 2017-18 G.S. 2022-23

- 2007 **AGRAWAL, Manindra** (b. 1966) PhD, FNA, FNAE, FASc, FTWAS, For Asso NAS, N.Rama Rao Chair Professor, Department of Computer Science & Engineering, Indian Institute of Technology Kanpur, Kanpur - 208016; Res. House No.622, IIT Campus, Kanpur- 208016; Tel. (0512) 2597338(O), 2598363(R), 09935062605(M); Email: manindra@iitk.ac.in; Sp. Theory of Computation.
- 1996 **AGRAWAL, Prahlad Chandra** (b. 1941) PhD, FASc, Former Senior Professor, Dept. of Astronomy & Astrophysics, TIFR, Colaba, Mumbai; Former PI AstroSat Satellite; Res. 405 Vigyan, Scientist's CHS, Plot 23, Sector 17, Vashi, Navi Mumbai - 400703; Tel. 09867343442(M); Email: prahlad.agrawal@gmail.com; pral.chand1999@gmail.com; Sp. Experimental High Energy Astrophysics/X-ray Astronomy/Radiation Detectors for Space Missions.
- 2020 **AGRAWAL, Shashi Bhushan** (b. 1956) PhD, Former Senior Professor, Emeritus Scientist (CSIR) Department of Botany, Institute of Science, Banaras Hindu University, Varanasi - 221005; Res. B-97 Brij Enclave, Sunderpur, Varanasi - 221005; Tel. 09415309682(M); Email: sbagrawal56@gmail.com; Sp. Environmental Science/Ecology/Air Pollution.
- 2004 **AGREWALA, Javed Naim** (b.1961) PhD, FNA, FASc, Professor, Centre for Biomedical Engineering, Indian Institute of Technology (Main Campus), Rupnagar - 140001, Punjab; Tel. 09417869408(M); Email: jagrewala@iitrpr.ac.in; jagrewala@gmail.com; Sp. Immunology/Tuberculosis/Gut Microbiome.
- 1996 **AHMAD, Faizan** (b. 1949) PhD, FNA, INSA Honorary Scientist, Department of Biochemistry, SCLS, Jamia Hamdard, Hamdard Nagar, New Delhi - 110062; Res. 181/210, Ghaffar Manzil Extn., Lane No. 5, Jamia Nagar, New Delhi - 110025; Tel. (011) 26059688 Ext. 5522(O), 26920954(R), 09810413115(M); Email: faizanahmad@jamiahamdard.ac.in; faizan.ahmad.jmi@gmail.com; Sp. Protein folding/ Protein stability/Osmolyte-protein interaction/ Protein Structure and function in Macromolecular Crowding Environment.
- 2009 **AHMAD, Talat** (b. 1955) PhD, FNA, FASc, JC Bose National Fellow, Chairman, Governing Body, Wadia Institute of Himalayan Geology, Dehradun - 248001; Res. House No. 8, Lane No. 6, Ashirwad Enclave, Dehradun - 248001; Tel. 06006274411, 09760684882(M); Email: tahmad001@yahoo.co.in; tahmad001@gmail.com; Sp. Igneous Petrology/Geochemistry/ Himalayan Geology.
Council : Mem. 2020-21

- 2014 **AHMAD, Wasim** (b. 1957) PhD, DSc, FNAAS, Professor, Section of Nematology, Department of Zoology, Aligarh Muslim University, Aligarh - 202002; Res. 4/1176-J, New Sir Syed Nagar, Civil Lines, Aligarh - 202002; Tel. (0571) 2700921 Ext. 3441, 4415(O), 07668634092, 09897397412(M); Email: ahmadwasim57@gmail.com; Sp. Nematology/Taxonomy/ Ecology.
- 2015 **AHMED, Niyaz** (b. 1971) PhD, FRSC, FAAM, Professor, University of Hyderabad, Hyderabad - 500046; Res. K1001, Aparna Sarovar, Kancha-Gachibowli Road, Gopanpally, Hyderabad - 500046; Tel. (040) 67768571(R); Email: ahmed.nizi@gmail.com; niyaz.ahmed@uohyd.ac.in; Sp. Molecular Epidemiology/ Genomics.
- 2019 **AHMED, Shakeel** (b. 1958) PhD, FTWAS, FNESA, FGSI, FTAS, Consultant, Maulana Azad National Urdu University, Hyderabad- 500032; Formerly Chief Scientist, CSIR-NGRI, Hyderabad & MK Gandhi Chair Professor, JMI, New Delhi; Res. 7-61/3, Shankar Nagar Colony, Hyderabad - 500039; Tel. 09849919496, 08074418911(M); Email: shakeelifcgr@gmail.com; shakeelahmed@ngri.res.in; Sp. Ground Water Hydrology/ Geophysics/Geostatistics.
- 1989 **AHUJA, Gulshan Kumar** (b. 1939) FRCP, FAMS, FIAN, Senior Consultant, Sitaram Bhartia Institute of Science & Research, B- 16, Mehrauli Institutional Area, New Delhi - 110016; Formerly Professor of Neurology, All India Institute of Medical Sciences, New Delhi; Res. B-57, Sector 14, Noida-201301; Tel. (011) 42111111, 29871060(O), (0120) 4326842(R); Email: priya_ahuja1975@yahoo.co.in; Sp. Neurology.
- 2022 **AIN, Rupasri** (b. 1970) PhD, Chief Scientist, Cell Biology & Physiology Div., Indian Institute of Chemical Biology, 4, Raja SC Mullick Road, Jadavpur, Kolkata - 700032; Tel. (033) 24995876(O), 24180181(R), 08902496173, 09875302495(M); Email: rupasri@iicb.res.in; rupasriain@gmail.com; Sp. Developmental Biology/Stem Cell Biology/Trophoblast Biology.
- 2007 **AJAI** (b. 1953) D.Phil., Former Group Director, Marine and Earth Sciences Group (MESG), Space Applications Centre, ISRO, Ahmedabad; Res. 30, Basant Bahar-2, Near Homeopathic College, Bopal, Ahmedabad - 380058; Tel. 09427308931(M); Email: drajai_in@yahoo.com; Sp. Geoinformatics, Earth Science, Environment and Natural Resources Management.

- 2006 **ALEX, Thekkethil Kochandy** (b. 1948) PhD, FNAE, FIETE, DFOSI, Former Director, UR Rao Satellite Center; Res. No.13A, NTI Layout, Vidyanarayapura, Bangalore - 560097; Tel. 08079665835, 09880595277(M); Email: drtkalex@gmail.com; Sp. Satellite Technology.
- 2011 **ALI, Nahid** (b. 1956) PhD, FTWAS, FNA, FASc, FAScT, INSA Honoraray Scientist, JC Bose National Fellow, Infectious Diseases & Immunology Division, CSIR-Indian Institute of Chemical Biology, 4 Raja SC Mullick Road, Kolkata- 700032; Res. Ekta Oleander Block 2 Flat 7C, 16 Radhanath Chowdhury Road, Kolkata – 700015; Tel. (033) 24995757(O), 23280176(R), 09830034759(M); Email: nali@iicb.res.in; nahidali28@yahoo.in; Sp. Biochemistry/ Immunology/Parasitology.
- 1998 **ALI, Sher** (b. 1955) PhD, FNA, FASc, FSASc, JC Bose National Fellow, Distinguished Professor, Dept. of Personalized and Molecular Medicine, VC Office, Era University, Lucknow – 226003; Former Professor, Director, Centre for Interdisciplinary Research in Basic Sciences, Jamia Millia Islamia, New Delhi-110025; Res. Flat 1201, Tower 5, Purvanchal Royal City, Sector Chi-5, Gautam Buddha Nagar, Greater Noida – 201310; Tel. (0120) 4152525(R), 09818004632(M); Email: sherali@erauniversity.in; profsali55@gmail.com; Sp. Personalized and Molecular Medicine/ Molecular Genetics and Comparative Genomics.
- 2008 **AMARANATH, Tirumalasetty** (b. 1951) PhD, NBHM Visiting Professor, School of Mathematics & Statistics, University of Hyderabad, Hyderabad - 500046; Res. 43, Lilac, Serene County, Gachibowli, Hyderabad - 500032; Tel. (040) 23134053(O), 23003877(R); Email: amaranath.t@gmail.com; Sp. Fluid Mechanics.
- 2010 **AMRITKAR, Ravindra Eknath** (b. 1951) PhD, FASc, FMAS, Senior Professor (Rtd.), Physical Research Laboratory, Navrangpura, Ahmedabad - 380009; Res. A52, Jupiter Tower, Bodakdev, Behind Grand Bhagwati, Ahmedabad - 380054; Tel. (079) 26857041(R), 09016626694(M); Email: ravin012@gmail.com; Sp. Complex Systems/Nonlinear Dynamics/Chaos.
- 2020 **AMTE, Mandakini Prakash** (b. 1946) MBBS, DA, Medical Officer, Lok Biradari Hospital, Hemalkasa, Lok Biradari Prkalp Hemakasa, PO & Tah. Bhamragad, Dist. Gadchiroli - 442710, MS; Res. Lok Biradari Prkalp, Hemalkasa, PO & Tah. Bhamragad, Dist. Gadchiroli - 442710, MS; Tel. 09405405750(M); Email: amteprakash@gmail.com;

- 2020 **AMTE, Prakash Murlidhar** (b. 1948) MBBS, DLit, Director, LBP Hemalkasa, Lok Biradari Prkalp, Hemalkasa, PO & Tah. Bhamragad, Dist. Gadchiroli - 442710, MS; Res. Lok Biradari Prkalp, Hemalkasa, PO & Tah. Bhamragad, Dist. Gadchiroli - 442710, 09423121803(M); Email: amteprakash@gmail.com;
- 2013 **ANAND, Anuranjan** (b.1965) PhD, FNA,FASc, Professor, Molecular Biology & Genetics Unit, Jawaharlal Nehru Centre for Advanced Scientific Research, Jakkur, Bangalore - 560064; Res. OAK, B803, Godrej Woodsman Estate, Bellary Road, Hebbal, Bangalore -560024; Tel. (080) 22082804(O), 40995014(R), 09845804923(M); Email: anand@jncasr.ac.in; Sp.Human Genetics/Neurogenetics/Developmental Genetics.
- 2019 **ANAND, Ruchi** (b. 1975) PhD, Professor, Dept. of Chemistry, IIT Bombay, Mumbai - 400076; Res. B-147 Ananta Building, IIT Bombay, Mumbai - 400076; Tel. (022) 25767165 (O), 25768154 (R), 09930124541(M); Email: ruchi@chem.iitb.ac.in; Sp. Biochemistry/Biophysics/Biotechnology/Structural Biology.
- 1994 **ANANTHAKRISHNAN, Subramaniam** (b. 1944) PhD, FASc, FNA, FURSI, Adjunct Professor & INSA Honorary Scientist, Electronic Science Dept., Pune University, Ganeshkhind, Pune - 411007; Res. Flat No. 15, Khagol Vaigyanik Housing Cooperative Society, S.No. 38/1, Panchavati, Pashan, Pune - 411008; Tel.(020) 25699841(O), 07350829530(R), 09421081098(M); Email: subra.anan@gmail.com; ananth@electronics.unipune.ac.in; Website: www.electronics.unipune.ac.in; Sp. Radio Astronomy/Interferometry/Antenna Design.
- 2019 **ANDEZHATH, Susheela Kumaran** (b. 1937) PhD, FASc, FAMS, Ashoka Fellow, Executive Director, Fluorosis Research & Rural Development Foundation, B-1, Saransh, 34, Indraprastha Extn., Patparganj, Delhi - 110092; Res. B-404, Saransh, 34, Indraprastha Extn., Patparganj, Delhi - 110092; Tel. (011) 79607577(O), 35573286(R), 09810535228(M); Email: frnrdf.aks@gmail.com; Sp. Fluorosis/Public Health/Nutrition.
- 2023 **ANIL KUMAR, Thapasimuthu Vijayamma** (b. 1961) PhD, FRC, Path (Eng.), FNAAS, FNAVS, Scientist G, Biomedical Technology Wing, Sree Chitra Tirunal Institute for Medical Sciences & Technology, Poojappura, Thiruvananthapuram - 695012; Res. Vijaya Vihar, TC 25/2249, NNRA-68, Nalanda, Nanthancode, Thiruvananthapuram - 695003; Tel. (0471) 2520282(O), 09447017506(M); Email: tvanilkumar2020@yahoo.com; Sp. Toxicologic Pathology/Laboratory Animal Medicine/Veterinary Pathology.

- 2015 **ANTO, Ruby John** (b. 1963) PhD, Scientist G, Division of Cancer Research, Rajiv Gandhi Centre for Biotechnology, Thycaud Post, Poojappura, Thiruvananthapuram - 695014; Res. Devadeyam, VRN A30/20, Vidyadhiraja Lane I, Poojappura, Thiruvananthapuram - 695012; Tel. (0471) 2529473(O), 2358802(R), 09447617861 (M); Email: rjanto@rgcb.res.in; Sp. Chemosensitization/Chemoprevention/Bioprospectin.
- 2012 **ANUPAMA, G.C.** (b. 1961) PhD, FASc, FNA, Sr. Professor (Retired), Indian Institute of Astrophysics, II Block, Koramangala, Bengaluru - 560034; Res. A802, Vaishnavi Splendour, 6th Cross, 80 Ft. Road, R.M.V. II Stage, Bengaluru - 560094; Tel. 09845044770(M); Email: anupamagadiyara@gmail.com; Sp. Astronomy/Astrophysics.
- 1995 **APTE, Shree Kumar** (b.1952) PhD, FNA, FNAAS, FASc, FMASc, Visiting Professor - UM-DAE Centre for Excellence in Basic Sciences, JC Bose National Fellow - DST, Room PF- BG28, UM-DAE-CEBS, Vidyanagari, Kalina, Mumbai - 400098; Res. 404, Runwal Hills, Deonar Farm Road, Deonar, Mumbai - 400088; Tel. (022) 26530229(O), 25580177(R), 09869480205(M); Email: aptesk@yahoo.com; shree.apte@gmail.com; Sp. Molecular Biology of Stress and Adaptive Responses and Nitrogen Fixation.
Council : Mem. 2010-2011, Spl.Inv.2016-2018
- 2018 **ARANKALLE, Vidya Avinash** (b. 1952), PhD, FNA, FASc, Senior Scientist, IRSHA, Bharati Vidyapeeth University; Pune; Res. 3C-A2-24, New Ajanta Avenue, Paud Road, Kothrud, Pune - 411038; Tel.(020) 24366911(O), 25460686 (R), 09371016417 (M); Email: varankalle@yahoo.com; Sp. Virology/Biotechnology/Vaccinology.
- 1998 **ARORA, Baldev Raj** (b. 1947) PhD, FASc, Former Director, Wadia Institute of Himalayan Geology, Dehra Dun; Res. 36, Janakpuri, Engineers Enclave, Phase III, GMS Road, Dehradun - 248001; Tel.09897391661, 9818051629(M); Email: arorabr47@gmail.com; Sp.Magnetotelluric/Seismicity/Seismotectonic/Earthquake Precursors.
- 1992 **ARUNACHALAM, Vaidheeswara** (b. 1938) PhD (Cantab), FNA, FASc, FNAAS, Formerly Head, Division of Genetics, IARI, New Delhi; Program Advisor, MSSRF, Chennai; Res. Flat 1, Rams Bridgeview Apartments, 3, Central Avenue Road, Kodambakkam, Chennai - 600024; Tel. (044) 24724198(R), 08939139327(M); Email: vaiaarunachalam@hotmail.com; vaiaarunachalam@yahoo.co.in; Sp. Quantitative Genetics/Plant Breeding/Participatory Plant Breeding/Biodiversity.

- 2015 **ARUNAN, Elangannan** (b. 1961) PhD, FASc, FRSC, Professor & Chair, Dept. of Inorganic and Physical Chemistry, Indian Institute of Science, Bangalore - 560012; Res. DQ-10, Duplex Quarters, Indian Institute of Science Campus, Bangalore- 560012; Tel. (080) 22932828(O), 29620952(R); Email: arunan@iisc.ac.in; Sp. Spectroscopy/Kinetics/Bonding.
- 2023 **ARVIND** (b. 1968) PhD, Professor & Vice Chancellor, Punjabi University, Urban Estate Phase II, Patiala - 147002; Res. D-10, Professors Duplex Houses, IISER-Mohali, Knowledge City, Sector 81, SAS Nagar, Mohali - 140306; Tel. 09888564456(M); Email : arvind@iisermohali.ac.in; arvind.ekalgadda@gmail.com; Sp. Quantum Information and Quantum Computation/ Foundations of Quantum Mechanics/Quantum Optics.
- 1978 **ARYA, Shashi Prabha** (b. 1942) PhD, D.Sc., FIMA (UK), Formerly Reader, Department of Mathematics, Maitreyi College, Babu Dham Complex, Chanakya Puri, New Delhi- 110 021; Res. 90, Saakshara Apartments, A-3, Paschim Vihar, New Delhi- 110 063; Tel. (011) 25264358(R), 09810374753(M); Email: shashiarya99@gmail.com; Sp. General Topology/Mathematical Education.
- 2018 **ASHRAF, Mohammad Zahid** (b.1973), PhD, Professor, Department of Biotechnology, Faculty of Natural Sciences, Jamia Millia Islamia, Delhi - 110025; Res. 29, Mall Apartments, Mall Road, Delhi - 110054; Tel. (011) 23815024(O), 09871426706(M); Email: zashraf@jmi.ac.in; Sp. Basic and Clinical Medical Sciences/Molecular Medicine/Translational Medicine.
- 2023 **ASIF, Mehar Hasan** (b. 1973) PhD, Senior Principal Scientist, CSIR -National Botanical Research Institute, Rana Pratap Marg, Lucknow - 226001; Res. CM-11 Sector B, Aliganj, Lucknow - 226024; Tel. (0522) 2297914(O), 09935634903(M); Email: mh.asif@nbri.res.in; meharasif@gmail.com; Sp. Transcripto-mics/ Genomics/Evolutionary Biology.
- 2001 **ASTHANA, Omkar Prasad** (b. 1949) MBBS, DCH, MD, Ex-Deputy Director & Head, Clinical & Exp. Medicine Division, Central Drug Research Institute, Lucknow - 226001; Res. 2237, Lokmanganj, Charbagh, Lucknow - 226004; Tel. (0522) 4002957(O), 09450359938(M); Email: omkarp.asthana@gmail.com; Sp. Clinical Pharmacology/Human Pharmacokinetics.

- 2019 **ASTHANA, Ravi Kumar** (b. 1961) PhD, Senior Professor & Head, Department of Botany, Institute of Science, Banaras Hindu University, Varanasi - 221005; Res. Om Nagar Colony, Aditya Nagar, Chitapur, PO Sunderpur, Varanasi - 221005; Tel. 09454161038, 9838599626(M); Email: asthana.ravi@gmail.com; rasthana@bhu.ac.in; Sp. Phycology in the area of Stress Biology/ Drug Discovery/ Environmental Biotechnology.
- 2019 **ASWAL, Dinesh Kumar** (b. 1965) PhD, Director, Health, Safety and Environment Group, Bhabha Atomic Research Centre, Trombay, Mumbai - 400085; Former Director, NPL, New Delhi Tel. (022) 25593717, 25593603(O), 09819545301(M); Email: dkaswal@yahoo.com; Sp. Molecular-Electronics/Thermoelectrics/ Metrology.
- 2021 **ATEEQ, Bushra** (b. 1976) PhD, FASc, FNA, Professor & Senior Fellow, DBT/Wellcome Trust India Alliance, Molecular Oncology Laboratory, Dept. of Biological Sciences & Bioengineering, The Mehta Family Centre for Engg. in Medicine, IIT Kanpur, Kanpur- 208016; Res. H.No. 4072, Lane 33, IIT Kanpur, Kanpur - 208016; Tel. (0512) 2594083(O), 2594042(L), 2598683(R), 9621421208(M); Email: bushra@iitk.ac.in; bushraateeq@gmail.com; Sp. MolecularOncology/Cancer Genomics/Drug Targets.
- 1997 **ATHAR, Mohammad** (b. 1957) PhD, Distinguished Professor and Vice-Chair of Dermatology, Director, UAB Research Center of Excellence in Arsenicals, The University of Alabama at Birmingham, Department of Dermatology, Volker Hall - Room 509, 1670 University Blvd., Birmingham, AL 35294-0019; Tel. 2059347554(O), Email: mathar@uab.edu; Sp. Toxicology, Dermatology (Environmental Carcino genesis).
- 2010 **AWASTHI, Shally** (b. 1958) MD, DNB, FASc, FAMS, FIAP, Professor, Department of Pediatrics, KGMU, UP, Lucknow - 226003; Res. C-29, Sector C, Chetan Vihar, Aliganj, Lucknow - 226024; Tel. (0522) 4011510(R), 09839221244(M); Email: shallya@rediffmail.com; shally07@gmail.com; Sp. Pediatrics/ Clinical Trials/ Pediatrics Pulmonology.
- 2014 **AYYAPPAN, Subbanna** (b. 1955) PhD, DSc(hc), FNAAS, Chairman, NABL, Gurgaon; 106, Sankalp Basant, # 40 & 41, Akka Mahadevi Road, Industrial Suburb, JP Nagar, Mysuru - 570008, Karnataka; Tel. 09582898989(M); Email: sayyappan1955@gmail.com; Sp. Fisheries/ Aquaculture/Aquatic Microbiology.

- 2024 **AYYER, Arvind** (b. 1980) Ph.D., M.Sc., Professor
Department of Mathematics, Indian Institute of Science,
Bangalore-560012, (80) 2293 3215(O), E-mail: arvind@
iisc.ac.in, Sp. Mathematics, Statistical Physics.
- 2011 **AYYAPPANPILLAI, Ajayaghosh** (b.1962) PhD, FASc, FNA,
FTWAS, Director, National Institute for Interdisciplinary
Science & Technology, CSIR, Trivandrum - 695019;
Res. Devadaru, TC 55/191, Kaimanom, Pappanamcode
PO, Trivandrum - 695018; Tel. (0471) 2515306(O),
2491592(R), 09446059059(M); Email : ajayaghosh62@
gmail.com; ajayaghosh@niist.res.in; Sp. Photo-responsive
Materials/Self Assembly/ Molecular Probes.
- 2022 **BABU, Kavita** (b. 1977) PhD, Associate Professor, Centre for
Neuroscience, Indian Institute of Science, CV Raman
Road, Bangalore - 560012; Res. A1303, Glen Classic,
Devinagar, Bangalore - 560092; Tel. (080) 22932062(O),
08146996513(M); Email: kavitababu@iisc.ac.in; Sp.
Invertebrate Genetics/ Neurobiology/Molecular Biology.
- 2007 **BACHHAWAT, Anand Kumar** (b. 1958) PhD, FASc, FNA,
Professor, Indian Institute of Science Education and
Research, Mohali, Knowledge City, SAS Nagar, P.O. Manauli,
Punjab; Res. 1079/2, Sector 39-B, Chandigarh - 160036;
Tel. (0172) 2240119(O), 2690126(R), 09888224948(M);
Email: anand@iisermohali.ac.in; Sp. Molecular Genetics/
Microbial Genetics/Biochemistry.
- 1995 **BAGCHI, Biman** (b. 1954) PhD(Brown Univ.), FNA, FASc,
FTWAS, Professor (SSCU) and Dean of Science, Indian
Institute of Science, Bangalore -560012; Res. Flat No.
E-22, IISc Campus, Bangalore - 560012; Tel. (080)
22932926, 22932336(O), 23600236(R); Email: bbagchi@
iisc.ac.in; profbiman@gmail.com; Sp. Physical Chemistry/
Biophysical Chemistry/Molecular Relaxation Processes
and Chemical Dynamics.
- 1991 **BAGYARAJ, Davis Joseph** (b. 1940) PhD, FNA, FNAAS, FNABS,
FKSTA, Chairman, Centre for Natural Biological Resources
and Community Development (CNBRCD), 41, RBI Colony,
Anand Nagar, Bangalore - 560024; Res. 41, RBI Colony,
1st Floor, Anand Nagar, Bangalore - 560024; Tel. (080)
23335368(O), 09448465368(M); Email: djbagyaraj@gmail.
com; Sp. Agricultural Microbiology.
- 1999 **BAHL, Om Prakash** (b. 1939) PhD, former Emeritus Scientist,
Carbon Technology Unit, National Physical Laboratory,
K.S. Krishnan Road, New Delhi - 110012; Res. D-210,
Sector 55, Noida - 201301; Tel. 09810251200(M); Email:
opbahl@gmail.com; Sp. Carbon Materials.

- 1989 **BAHL, Prem Nath** (b. 1933) PhD(N.Dakota), FNAAS, FISGPB, Formerly Deputy Director General (Crop Sciences), Indian Council of Agricultural Research, New Delhi; Res. A-9, Nirman Vihar, Vikas Marg, New Delhi-110092; Tel. (011) 22541880(R), 09891628418(M); Email: pnbahl@hotmail.com; Sp. Plant Breeding/Genetics.
- 1982 **BAISNAB, Abhoy Pada** (b. 1939) PhD(Wales), Formerly Professor, Department of Mathematics, Burdwan University; Res. K-3/6, Karunamayee Estate, Salt Lake, Sector II, Kolkata-700091; Tel. (033) 23596634(R); Sp. Functional Analysis/General Topology.
- 2023 **BAJAJ, Avinash** (b. 1980) PhD, Professor, Regional Centre for Biotechnology, 3rd Milestone Faridabad-Gurgaon Expressway, Faridabad - 121001; Res. C-93, Pocket C, Sarita Vihar, New Delhi - 110076; Tel. (0129) 2848831(O), (011) 42654649(R), 09910558724(M); Email: bajaj@rcb.res.in; Sp. Cancer Therapy/ Drug Delivery/Biomaterials.
- 1996 **BAJAJ, Kamlesh Kumar** (b. 1950) PhD, FIETE, Dy CCA and Director, CERT-In, Department of IT, Ministry of Communication and IT, GOI, 6, CGO Complex, Lodi Road, New Delhi - 110 003; Res. X-28, Regency Park-II, DLF City, Phase-IV, Gurgaon - 122002; Tel. (011) 24368544(O), 0951244045972(R); Sp. Information Technology.
- 2008 **BAJPAI, Sunil** (b. 1961) PhD, FASc, Head, Department of Earth Sciences, Indian Institute of Technology, Roorkee - 247667; Tel. (1332) 285232(O), 09411500818(M); Email: sunilbajpai2001@yahoo.com; Sp. Vertebrate paleontology/Biostratigraphy/Paleobiogeography/Paleoecology.
- 1997 **BAKHSHI, Ashok Kumar** (b. 1952) PhD, Vice - Chancellor, U.P. Rajarshi Tandon Open University (UPRTOU), Shantipuram, Sector-F, Phaphamau Prayagraj-211013; Professor (Sir Shankar Lal Chair), Chemistry Dept., Delhi University, Delhi - 110 007; Res. VC Residence, UPRTOU, Shantipuram, Sector F, Phaphamau, Prayagraj - 211013; Tel. (0532) 2447028(O), 09793760000(M); Email: uprtou@yahoo.co.in; Sp. Physical Chemistry/Theoretical Polymer Chemistry.
- 2018 **BAKHSHI, Sameer** (b. 1969), MBBS, MD, Professor, Department of Medical Oncology, Second Floor, Dr. Brairch, All India Institute of Medical Sciences, New Delhi - 110029; Res. E-37, Ansari Nagar West, AIIMS West Campus, New Delhi - 110029; Tel.(011) 26588153(O), 26100173(R); 09958828763(M); Email: sambakh@hotmail.com; Sp. Medical & Pediatric Oncology.

- 2015 **BAKSHI, Gurmeet Kaur** (b. 1970) PhD, Professor, Centre for Advanced Study in Mathematics, Panjab University, Chandigarh- 160014; Res. House No.1605, Phase 10, SAS Nagar, Mohali - 160064; Tel. (0172) 2534513(O), 2230606(R), 09914001444 (M); Email: gkbakshi@pu.ac.in; Sp. Algebra/Algebraic Coding Theory.
- 2019 **BAL, Chandrasekhar** (b. 1960) MD, DNB, DSc(hc), FICNM, FAMS, Professor & Head, Nuclear Medicine Department, All India Institute of Medical Sciences, New Delhi - 110029; Res. C1/4, Ansari Nagar East, All India Institute of Medical Sciences, New Delhi - 110029; Tel. (011) 26593530, 3210(O), 09013775659, 09868397182(M); Email: drcsbal@gmail.com; csbal@hotmail.com; Sp. Thyroidology/Neuroimaging & PET/CT Oncology.
- 2020 **BALAJI, Vikraman** (b. 1962) PhD, MA, FNA, FASc, Professor, Chennai Mathematical Institute, H1 SIPCOT IT Park, Siruseri, Kelambakkam - 603103; Res. 2/4, Krishna Kuteeram, 10 North Avenue, Srinagar Colony, Chennai; Tel. (044) 71961000(O), 09884392556(M); Email: vikramanbalaji@gmail.com; balaji@cmi.ac.in; Sp. Algebraic Geometry/Representation Theory.
- 2000 **BALAKRISHNAN, Narayanaswamy** (b. 1950) PhD, FNAE, FTWAS, FNA, FASc, FIETE, INSA Senior Scientist, Supercomputer Education & Research Centre, Indian Institute of Science, Bangalore-560012; Res. 428, 'Meenakshi', 5th Cross, 1st Main, JRD Tata Nagar, Bangalore - 560092; Tel. (080) 23600325(O), 23516160(R); Email: balki@iisc.ac.in; balki.iisc@gmail.com; Sp. Computational Electromagnetics/Information Security/High Performance Computing.
- 2013 **BALAKRISHNAN, Ramakrishnan** (b. 1961) PhD, Visiting Professor, Chennai Mathematical Institute, Chennai; & Professor, Indian Statistical Institute North-East Centre, Punioni, PO Solmara, Tezpur - 784501, Assam; Res. B1904, Emami Tejomaya, (OMR), Egattur, Chennai - 600130; Tel. 9935422987, 08778692645(M); Email: b.ramki61@gmail.com; ramki@isine.ac.in; Sp. Number Theory.
Council : Tr. 2016-19
- 2021 **BALANI, Kantesh** (b. 1978) PhD, FNAE, Professor, Dept. of Materials Science & Engineering, Head, Advanced Centre for Materials Science, IIT Kanpur, Kanpur - 208016; Res. House 478, Type IV Qtrs, Lane 31 IIT Kanpur, Kanpur - 208016 Tel. (0512) 2596194(O), 2598711(R), 09198228798(M); Email: kbalani@iitk.ac.in; kbalani@gmail.com; Sp. Surface and Coatings/Biomaterials/Ultra High Temperature Ceramics.

- 1989 **BALARAM, Padmanabhan** (b. 1949) PhD, FNA, FASc, FTWAS, Former Director, Indian Institute of Science, Bangalore and DST Year of Science Chair Professor, NCBS, TIFR, Bangalore – 560065; Res. D102, R.V. Enclave, 13/15th Cross, 6th Main Road, Malleswaram, Bangalore - 560003; Tel. (080) 23340962(R), 09945043004(M); Email: pbalaram1949@gmail.com; pb@iisc.ac.in; p. Bioorganic Chemistry/Molecular Biophysics.
- 2017 **BALASINOR, Nafisa Huseni** (b. 1960) PhD, Scientist F, National Institute for Research in Reproductive Health (ICMR), Parel, Mumbai - 400012; Res. 17/401 Kapadia Nagar, 198 CST Road, Kurla (West), Mumbai - 400070; Tel. (022) 24192025(O), 26527221(R), 08655266829, 09892018053(M); Email: balasinorn@nirrh.res.in; necnirrh@hotmail.com; Sp. Reproduction/Endocrinology/Epigenetics.
- 1983 **BALASUBRAMANIAN, Dorairajan** (b. 1939) PhD (Columbia), FNA, FASc, FTWAS, Fellow German Acad.Sci., Leopoldina; Fellow African Acad.Sci., Distinguished Scientist, L.V. Prasad Eye Institute, Road No. 2, Banjara Hills, Hyderabad - 500034; Res. Plot No. 40, Sai Enclave, Habshiguda, Hyderabad - 500007; Tel. (040) 23543652, 30612501(O), 09885019922(M); Email: dbala@lvpei.org, dbala1939@gmail.com; Website: www.lvpei.org; Sp. Ocular Biology/Biochemistry.
- 2020 **BALASUBRAMANIAN, Krishnan** (b. 1962) PhD, FNAE, FISNT, FAINDT, Institute Professor, MDS 301, Department of Mechanical Engineering, Indian Institute of Technology Madras, Chennai - 600036; Res. B-10-07, 1st Link Road, Indian Institute of Technology Madras Campus, Chennai - 600036; Tel. (044) 22574662 (O), 22576662(R), 09840200369(M); Email: balas@iitm.ac.in; Sp. Acoustics and Ultrasonics/Nondestructive Evaluation and Testing/Measurements and Imaging.
- 2002 **BALASUBRAMANIAN, Kunissery Ananthasubramanian** (b. 1945) PhD, FASc, FAMS, Formerly Professor of Biochemistry, The Wellcome Trust Research Laboratory, Department of Gastrointestinal Sciences, Christian Medical College, Dr. Ida Scudder Road, Vellore Res. No. 49, Guruthoppu, II Street, Phase I, Sathuvachari, Vellore-632009; Tel. (0416) 2282052(O), 2252879(R); Email: wellcome@cmcvellore.ac.in, wbalu@hotmail.com; Sp. Gastro-intestinal Biochemistry/ Oxidative Stress and Pathophysiology.

- 1992 **BALASUBRAMANIAN, Ramachandran** (b. 1951) PhD, FNA, FASc, Professor Emeritus, The Institute of Mathematical Sciences, Taramani, Chennai - 600113; Res. 09, First Cross Street, Golden Avenue, Vijayanagar, Velachary, Chennai - 600042; Tel. (044) 22591626(R), 09840017480(M); Email: balu@imsc.res.in, Website: imsc.res.in; Sp. Number Theory. Council : 2006
- 2020 **BALLA, Rajakumar** (b. 1971) PhD, FRSC, Professor, CYB 214, Dept. of Chemistry, Indian Institute of Technology Madras, Chennai - 600036; Res. C2-5-4B Mullai Apartments, Delhi Avenue, IIT Madras, Chennai - 600036; Tel. (044) 22574231(O), 22576231(R), 08300184231, 09884032682(M); Email: rajakumar@iitm.ac.in; ballarajakumar@gmail.com; Sp. Atmospheric Chemistry/ Combustion Chemistry/Gas Phase Chemistry.
- 1996 **BALYAN, Harindra Singh** (b. 1951) PhD, FNAAS, FNA, INSAHonorary Scientist and Honorary Emeritus Professor, Department of Genetics & Plant Breeding, Ch. Charan Singh University, Meerut - 250004; Res. 1/239, Rakshapuram, Mawana Road, Meerut - 250001; Tel. (0121) 7963799(R), 09412515497(M); Email: hsbalyan@gmail.com; Sp. Genetics/ Plant Breeding/ Crop Biotechnology.
- 1978 **BAMBAH, Ram Prakash** (b. 1925) PhD(Cantab), Sc.D.(Cantab), FNA, FASc, FTWAS, Professor Emeritus, Formerly Vice-Chancellor, Panjab University, Chandigarh; Res. 1275 Sector 19B, Chandigarh-160019; Tel. (0172) 2724863(R); 09417224863(M); Email: bambahrp@rediffmail.com; Sp. Number Theory/Discrete Geometry. Council : 95-98
- 1999 **BAMEZAI, R.N.K.** (b. 1951) PhD, FAMS, FNA, Former Professor of Genetics & Director (Coordinator), NCAHG, School of Life Sciences, JNU, New Delhi; Res. K-G01, Sector : 110A, Mahindra-Aura, Dwarka Expressway (Choma, Near Bajghera Rly Crossing – New Palam Vihar Phase-3), Gurugram - 122017; Tel. 09968131434(M); Email: bamezai@hotmail.com, bamezai@mail.jnu.ac.in; Sp. Genetics/Human Genetics.
- 2018 **BANDYOPADHYAY, Arun** (b. 1963), PhD, FNA, Director, Gujarat Biotechnology University, Gandhinagar, Gujarat; Former Director, CSIR-Indian Institute of Chemical Biology, Jadavpur, Kolkata; Res. Flat No. D13A, Ideal Aquaview, Sector 5, Salt Lake City, Kolkata - 700102; Tel. (033) 40633781(R), 09433516720(M); Email: arunb2523@gmail.com; director@gbu.edu.in; Sp. Biochemistry/Physiology/ Cardiovascular Disease.

- 2019 **BANDYOPADHYAY, Bijnan** (b. 1956) PhD, FNAE, FIETE, FIEEE, Institute Chair Professor, Systems & Control Engineering Group, IIT Bombay, Mumbai - 400076; & Visiting Professor IIT Jodhpur; Res. 803 Phulora Housing Society Ltd, Near IIT Bombay Main Gate, Powai, Mumbai- 400076; Tel.(022) 25767889(O), 25724424(R), 09619877889(M); Email: bijnan@sc.iitb.ac.in; Sp. Electronics & Telecommunication/Control Systems/Sliding Mode Control.
- 2010 **BANDYOPADHYAY, Sanghamitra** (b. 1968) PhD, FNA, FASc, FIEEE, FTWAS, FNAE, JC Bose National Fellow, Professor & Director, Indian Statistical Institute, 203, BT Road, Kolkata - 700108; Res. 6, Dingshai Para Road, Bally, Howrah - 711201; Tel. (033) 25773084(O), 26467081(R); Email: sanghami@isical.ac.in; sanghami@gmail.com; Sp. Bioinformatics/ Soft Computing/Pattern Recognition. Council : Mem. 2019-20, 2025–
- 2008 **BANDYOPADHYAY, Uday** (b.1964) PhD, FASc, FNA, JC Bose National Fellow & Director, Bose Institute, P-1/12 CIT Scheme VII-M, Kolkata - 700054; Res Natures Nest, Flat 2H, 140 Prince Golum Hussain Shah Road, Jadavpur, Kolkata 700032, West Brngal; Tel. (033) 23557434, 23559219(O), 09474003048(M); Email: director@cbose.ac.in; udayb@iicb.res.in; ubandyo_1964@yahoo.com; Sp. Biology of Malaria Parasite/ Apoptosis & Cell Signalling/Free Radical Biology.
- 2001 **BANERJEA, Akhil Chandra** (b. 1956) PhD, FNA, Emeritus Scientist, National Institute of Immunology, New Delhi & Former Director, Institute of Advanced Virology, Sohna Road, Trivandrum; Res. B27 GF South End Floors, Sector 49, Sobna Road,Gurgaon -122018; Tel.(011) 26703615(R), 09818717833(M); Email:akhil@nii.ac.in, akhil_banerjea@yahoo.com; Sp. HIV-1/ AIDS, Gene Therapy.
- 1979 **BANERJEA, Debabrata** (b.1929) PhD, DSc, FAScT, C.Chem., FRSC(Lond.), Formerly Sir Rashbehary Ghose Professor of Chemistry, Calcutta University; Res. Flat A-4/6, Iswar Chandra Nibas, 68/1, Bagmari Road, Kolkata - 700054; Tel. (033) 23378681(R), 09433007899(M); Email: banerjeas2005@yahoo.co.in; Sp. Inorganic Chemistry/Coordination Chemistry/Inorganic Reaction Mechanisms.
- 2020 **BANERJEE, Anjan Kumar** (b. 1968) PhD, FASc, Professor, Indian Institute of Science Education & Research Pune, Dr. Homi Bhabha Road, Pune - 411008, Maharashtra; Res. Flat 8, Raj Residency, Jagdish Nagar, Ganeshkhind Road, Aundh, Pune - 411007, Maharashtra; Tel. (020) 25908057(O), 25691313(R), 09422314681(M); Email: akb@iiserpune.ac.in; akbiiserpune@gmail.com; Sp. Plant Developmental Biology/Plant molecular Biology/Long Distance Signaling in Plants.

- 2024 **BANERJEE Arpan** (b. 1979) BSc, MSc, PhD, Scientist VI/ Professor, National Brain Research Centre, NH 8, Manesar, gurgaon 122052; Res. 14PH1, Tower 6, Taksila Heights, Sector 37c , Gurgaon 122052; Tel.(0124)2845310 (O), 9871733575(M); E-mail: arpan@nbrc.ac.in; Sp. Neuroscience, Data Science, Complex systems.
- 1953 **BANERJEE, D.P.** DSc, FSS, Professor & Head, Mathematics Dept., Faculty of Science, Al-Fateh University, Tripoli (Libya);
- 2001 **BANERJEE, Dipankar** (b. 1952) PhD, FNA, FASc, FNAE, INSA Senior Scientist, Department of Materials Engineering, Indian Institute of Science, Bangalore - 560012; Res. F2 Cascade Apartments, 49 Millers Road, 2nd Cross, Benson Town, Bangalore - 560046; Tel. (080) 22932558(O), 08197774747(M); Email: dbanerjee@iisc.ac.in; banerjee52@gmail.com; Sp. Physical Metallurgy.
- 2020 **BANERJEE, Dipankar** (b. 1965) PhD, FASc, FRAS, Director, Indian Institute of Space Science and Technology, Valiamala, Thiruvananthapuram - 695547; Former Director, Aryabhata Research Institute of Observational Sciences, Manora Peak, Nainital - 263001, UK; Res. Director, Indian Institute of Space Science and Technology, Valiamala, Thiruvananthapuram - 695547; Tel. 09448908461(M); Email: dipu@iiap.res.in; dipu@aries.res.in; Sp. Astrophysics/Solar Physics/Plasma Physics.
- 2001 **BANERJEE, Manju** (b. 1938) PhD, Professor, Department of Botany, University of Calcutta; Res. 'Arpan', Block Y, Flat No. 205, 58A, NC Choudhury Road, Kolkata- 700042; Tel. (033) 24151788, 09831436793(M); Email: manjubanerjee@rediffmail.com; Sp. Palaeobotany/ Palaeopalynology/ Biostratigraphy/ Environment.
- 1980 **BANERJEE, Mihir B.** (b. 1943) PhD, Former Professor of Mathematics, HP University, Shimla; Res. C-36/45, Sector K, Aliganj, Lucknow - 226024; Sp. Hydrodynamic & Hydromagnetic Stability.
- 2000 **BANERJEE, Rabin** (b. 1955) PhD, DAE Former Raja Ramanna Fellow, SN Bose National Centre for Basic Sciences, Block JD, Sector - III, Salt Lake, Kolkata - 700098; Res. Greenwood Nest, Alpine 3, Unit 6C, Newtown Rajarhat, Kolkata 700163; Tel. (033) 2335-5705 to 08(O), 09163026144(M); Email: rabin@bose.res.in; banerjeerabin1955@gmail.com; Sp. Physics (High Energy Physics).

- 1997 **BANERJEE, Ranajit Kumar**(b. 1944) PhD, FNA, FASc, Formerly Scientist G & Head, Dept. of Physiology, IICB, Kolkata; Res. Nature's Nest, Flat No. 1G, 140, PGH Shah Road, Kolkata-700032; Tel. (033) 24130396(R), 09830337787(M); Email: ranajitb@yahoo.com; Sp. Molecular Enzymology/Cell Biology.
- 2022 **BANERJEE, Rintu** (b. 1963) PhD, FNAAS, FBRSI, FAMI, FWAST, FICS, Professor & Head, Agricultural & Food Engineering Department, Indian Institute of Technology Kharagpur - 721302; Res. B-166, IIT Campus, IIT Kharagpur, Kharagpur - 721302; Tel. (03222) 283104(O), 283105(R), 09434014609, 08653102607(M); Email: rb@iitkgp.ac.in; rintuin@gmail.com; Sp. Food Biotechnology/Enzymology/ Bio-Fuel and Bio-Energy.
- 2024 **BANERJEE Santanu** (b. 1969) B.Sc., M.Sc., PhD, Professor Department of Earth Sciences, Indian Institute of Technology Bombay Powai, Mumbai -400076, Res. B 293, Building No 24, Nilgiri, Indian Institute of Technology Bombay Campus Powai, Mumbai -400076; Tel. 022-25767282(O), 022-25768282 (R), 9920914159(M), E-mail: santanu@iitb.ac.in; Sp. Geo-Sciences, Sedimentology, Stratigraphy.
- 2024 **BANERJEE Soma**(b. 1970) M.Sc., Ph.D., FASc&T, Professor, Center for Liver Research, School of Digestive and Liver Diseases, Institute of Post Graduate Medical Education and Research (IPGME&R), 244, Acharya Jagadish Chandra Bose Road, Kolkata-700020 West Bengal; Res. 23/4 Binode Bihari Halder Lane, Shibpur, Howrah-711102. West Bengal; Tel.(9133) 22235435(O), (9133) 26752575 (R), 9748000673(M), E-mail: Somabanerjee70@gmail.com Sp. Medical & Forensic Sciences (Basic and Clinical Medical Sciences).
- 2014 **BANERJEE, Soumitro** (b. 1960) PhD, FNA, FASc, FNAE, FTWAS, FIEEE, Professor, Department of Physical Sciences, Indian Institute of Science Education & Research, Mohanpur Campus, WB 741246; Res. B7/170 Kalyani, Nadia - 741235; Tel. (033) 25025380(R), 09432598503(M); Email: soumitro@iiserkol.ac.in; soumitro.banerjee@gmail.com; Sp. Nonlinear Dynamics/Chaos Theory.
- 2020 **BANERJEE, Subhashish** (b. 1973) PhD, Professor, Department of Physics, IIT Jodhpur, Karwar - 342037, Jodhpur; Res. Chelawas House, Raikabagh, Jodhpur; Tel. (0291) 2801603(O), 09530189545(M); Email : subhashish@iitj.ac.in; Sp. Open Quantum Systems/Quantum Information and Quantum Field Theory.

- 2013 **BANERJEE, Suchitra** (b. 1956) PhD, NASI Senior Scientist, Formerly Chief Scientist, Plant Biotechnology Division, CSIR- Central Institute of Medicinal & Aromatic Plants, Presently NASI Honorary Scientist, CSIR - CIMAP, Lucknow - 226015; Res. 20/15, Indira Nagar, Lucknow - 226016; Tel. (0522) 2718628(O), 2351023(R), 9140728113,09450911291(M); Email : suchitrabanerjee07@yahoo.com; suchitrabanerjee14@gmail.com; Sp. Medicinal & Aromatic Plant Biotechnology/ Cell and Tissue Engineering/ In-vitro Secondary Metabolite Production. Council : Mem. 2019-20
- 1974 **BANERJI, Krishna Dulal** (b. 1926) PhD, Formerly Professor & Head, Chemistry Department, Bhagalpur University, Bhagalpur- 812007; Res. Flat No. C-2, Ramoni Apartments, A/6, P.G. Survey Park, Santoshpur, Kolkata- 700075; Tel. (033) 24160380(R); Email: kdb380@yahoo.com; Sp. Organic Chemistry-Particularly Synthetic Organic Chemistry.
- 2016 **BANSAL, Abhey Ram** (b. 1968) PhD, FIGU, Chief Scientist, Gravity and Magnetic Group, CSIR-National Geophysical Research Institute, Uppal Road, Hyderabad - 50007; Res. 8-43/15/E/1, Srinivasa Colony, Uppal, Hyderabad - 500039; Tel. (040) 27012810(O), 09441202544(M); Email: abhey.bansal@gmail.com; arb@ngri.res.in; Sp. Geophysics/ Fractals/Signal Processing.
- 1986 **BANSAL, Jawahar Lal** (b. 1935) Dr.rer.nat. (Göttingen), D.Sc., Formerly Professor, Mathematics Department, Dean, Faculty of Science & Principal Maharaja's College, University of Rajasthan, Jaipur-302 004; Res. 12, Ratnapuri, Opp. Shyam Nagar, Ajmer Road, Jaipur-302 006; Tel. (0141) 2220100(O), 2220200(R), 09929107039(M); Email: profbansal@gmail.com; Sp. Fluid Dynamics/Boundary Layer Theory/Differential Equations/Jet Flow/Tensor Analysis.
- 2009 **BANSAL, Kailash Chander** (b. 1955) PhD, FNAAS, Secretary, National Academy of Agricultural Sciences, NASC Complex, Pusa, New Delhi - 110012; Former Director, ICAR-NBPGR, New Delhi; Res. A-81, Carlton Estate 4, DLF Phase 5, Gurgaon- 122003; Tel.(011) 25846051/55(O), 09999105667 (M); Email: kcbansal27@gmail.com; kcbansal2001@yahoo.com; Sp. Molecular Plant Physiology/Agri. Biotechnology/GM Crops and Crop Genetic Diversity.

- 1998 **BANSAL, Manju** (b. 1950) PhD, FNA, FASc, INSA Senior Scientist, Molecular Biophysics Unit, Indian Institute of Science, Bangalore - 560 012; Res. 103, 1st Main Road, AECS Layout, Sanjay Nagar, Bangalore - 560 094; Tel. (080) 22932534(O), 09845237560(M); Email: mb@iisc.ac.in; manju1972blr@gmail.com; Sp. Molecular Biophysics/ Structural & Computational Biology.
- 2010 **BAPAT, Sharmila Avadhut** (b. 1965) PhD, FASc, Director, National Centre for Cell Science, NCCS Complex, Ganeshkhind, Pune - 411007; Res. 103, Revati Enclave, Bhujbal Baug, Karvenagar, Pune - 411007; Tel. (020) 25708074, 25708089 (O), 25454460(R); Email: sabapat@nccs.res.in; Sp. Molecular & Cell Biology.
- 2003 **BAPAT, Vishwas Anant** (b. 1947) PhD, FNA, NASI Honorary Scientist, Department of Biotechnology, Shivaji University, Vidyanagar, Kolhapur- 416004; Res. 502, C, Tower, Evergreen Homes, Phase 3, Near WIINS Hospital, Nagala Park, Kolhapur- 416003; Tel. (0231) 2609365(O), 09922442699, 09420775733(M); Email: vabapat@gmail.com; Sp. Plant Sciences/ Agriculture.
- 1997 **BAQRI, Qaiser Husain** (b. 1944) PhD, D.Sc., FZSI, FNAAS, FNSI, Formerly Scientist F (Additional Director), Zoological Survey of India, Jodhpur; Res. P.O. Said Nagli, Tehsil : Hasanpur, District: Amroha - 244242; Tel. (059) 24240077, 09319731160(M); Email: qaiserbaqri@gmail.com; Sp. Nematology (Taxonomy and Ecology of Plant & Soil Nematodes).
- 1985 **BAQUER, Najma Zaheer** (b. 1940) PhD, D.Sc., Emeritus Professor, School of Life Sciences, Jawaharlal Nehru University, New Delhi-110067; Res. 8, Eco-Options 21, Aya Nagar, Phase V, New Delhi-110047; Tel. (011) 26704501 Ext. 4501(O), 26503609(R), 09811652935(M); Email: nzbaquer@hotmail.com; Sp. Metabolic Regulation/ Aging Brain Diabetes.
- 2016 **BARANWAL, Virendra Kumar** (b. 1960) PhD, FNAAS, FIVS, FIPS, ICAR-National Professor, Division of Plant Pathology, ICAR- Indian Agricultural Research Institute, Pusa, New Delhi - 110012; Res. C-40, ICAR-Indian Agricultural Research Institute, Pusa, New Delhi - 110012; Tel. (011) 25848418, 25843113(O), 09818756899(M); Email: vbaranwal2001@yahoo.com; Sp. Plant Pathology/Virology.

- 2018 **BARIK, Saroj Kanta** (b. 1965), PhD, FNA, FNAAS, Professor, Department of Botany, North-Eastern Hill University, Shillong - 793022; Res. Qr. P-12, NEHU Campus, Shillong-793022; Tel. (0364) 2722216(O), (0364) 2913027(R), 09436100688, 07617001965(M); Email: sarojkbarik@gmail.com; Sp. Ecology/ Biodiversity and its Conservation/ Environmental Biotechnology.
Council : V.P. 2021-22
- 1998 **BARMA, Mustansir** (b. 1950) PhD, FNA, FASc, FTWAS, Professor Emeritus, Tata Institute of Fundamental Research, 36/P, Gopanpally Village, Serilingampally Mandal, Hyderabad – 500107; Tel. (040) 20203084(O), 67768504(R); Email: barma@tifrh.res.in; Sp. Statistical Physics.
- 2022 **BARSHILIA, Harish Chandra** (b. 1969) PhD, FNAE, Chief Scientist & Head, Surface Engineering Division, National Aerospace Laboratories, HAL Airport Road, Kodihalli, Bangalore - 560017; Res. #22, 3rd Cross, Vaikuntam Layout, Kundalahalli, Bangalore-560037; Tel. (080) 25086248, 6247(O), 41127872(R), 09591776038(M); Email: harish@nal.res.in; Sp. Thin Films/ Surface Science/ Solar Energy.
- 2010 **BASAK, Amit** (b. 1952) PhD, D.Phil.(Oxon), FASc, FNA, Dean (Faculty) and Professor, Department of Chemistry, Indian Institute of Technology Kharagpur, Kharagpur - 721302; Res. A- 22, IIT Kharagur Campus, Kharagpur - 721302; Tel. (03222) 283300(O), 283301(R); 09434013294(M) Email: absk@chem.iitkgp.ac.in; Sp. Organic Chemistry/ Medicinal Chemistry.
- 2021 **BASAK, Durga** (b. 1966) PhD, Senior Professor, School of Physical Sciences, Indian Association for the Cultivation of Science, Jadavpur, Kolkata - 700032; Res. 6C1 Cape Tower, Hiland Park, Kolkata - 700094; Tel. (033) 24734971 Extn. 1316(O), 79624540(R), 09433008508(M); Email: sspdb@iacs.res.in; durga.basak@gmail.com; Sp. Thin Films/ Electrical Transport Properties/Opto-electronic Devices.
- 2020 **BASAK, Soumen** (b. 1974) PhD, FASc, Staff Scientist VI, Systems Immunology Laboratory, National Institute of Immunology, New Delhi - 110067; Res. 74 Vikramshila, IIT Delhi, Hauz Khas, New Delhi - 110016; Tel. (011) 26703853(O), 09711984483(M); Email: sobasak@nii.ac.in; sobasak@gmail.com; Sp. Cell Signaling/Immunology/ Systems Biology.

- 2011 **BASU, Anirban** (b. 1968) PhD, FNA, FASc, Fellow, American Academy of Microbiology, Scientist VII, National Brain Research Centre, Manesar, Haryana-122052; Res. 202B, NBRC Campus, Manesar, Haryana-122052; Tel. (0124) 2845225(O); Email: anirban.nbrc@gmail.com; Sp. Neurobiology/ Neurovirology/ Molecular Medicine/ Repurposing of Drug.
- 2023 **BASU, Anupam** (b. 1957) PhD, FASc, FNAE, FAScT, FAAIA, Raja Ramanna Chair Professor, Jadavpur University; Distinguished Hon. Professor, Sister Nivedita University, Kolkata; Res. 82/D Ibrahimpur Road, Kolkata - 700032; Tel. 08335881836(M); Email: anupambas@gmail.com; Sp. AI and Language Processing/ Embedded Systems/ Popularization of Science.
- 2008 **BASU, Ayanendranath** (b. 1962) PhD(Penn. State), Professor, Bayesian and Interdisciplinary Research Unit, Indian Statistical Institute, 203 B.T. Road, Kolkata - 700108; Res. Flat 4RA-6/3, Purbachal Phase II, Salt Lake, Kolkata - 700097; Tel. (033) 25752806(O), 23359630(R); Email: ayanbasu@isical.ac.in; ayanendranath.basu@gmail.com; Sp. Parametric Statistical Inference/ Biostatistics.
- 2013 **BASU, Bikramjit** (b. 1973) PhD, Professor, Materials Research Centre, Indian Institute of Science, Bangalore - 560012; Res. HE-213, New Multistorey E-type Quarters, Indian Institute of Science, Bangalore - 560012; Tel. (080) 22933256(O), 29735032(R); 09482570341(M); Email: bikram@iisc.ac.in; Sp. Chemical and Material Technology, including Biomaterials Science and Biomedical Engineering and Engineering Ceramics.
- 1980 **BASU CHAUDHARY, K.C.** (b. 1931) Formerly Professor of Plant Pathology & Dean, Faculty of Agriculture, BHU, Varanasi; Res. PROSADPUR HOUSE, 44 Old Idgah Colony, Agra - 282001; Tel. (0562) 274376(R); Sp. Seed/ Soil-borne Diseases.
- 2002 **BASU, Joyoti** (b. 1957) PhD, FNA, FASc, FTWAS, JC Bose National Fellow, Department of Chemistry, Bose Institute, 93/1,A.P.C. Road, Kolkata - 700009; Res. 1A, Madhab Chatterjee Street, Kolkata - 700020; Tel. (033) 23031153, 23031144(O), 24753293(R), 09830044776(M); Email: joyoti@jcbose.ac.in; joyotibas@gmail.com; Sp. Cellular and Molecular Microbiology of Mycobacteria.
- 1993 **BASU, Mukul Kumar** (b. 1939) PhD, FRSC(Lond.), FAScT, FASc, Emeritus Scientist (CSIR), Formerly Director Grade Scientist & Head, Biomembrane Division, Indian Institute of Chemical Biology, 4, Raja S.C. Mullick Road, Kolkata - 700032; Res. "Punascha", 19/D, Dr. Rajendra Road, Kolkata - 700020; Tel.(033) 24750958 (R), 09831320967(M); Email: mukulbasu@gmail.com; Sp. Host-parasite Interaction/Model Membranes/ Targeted Delivery System.

- 1995 **BASU, Rathindra Narayan** (b.1937) PhD, DSc, Formerly Vice- Chancellor, Calcutta University; Res.196/F/8, Picnic Garden Road, Picnic Park, Kolkata-700039; Tel. (033) 2413288(O), 409040(R); Sp. Plant Physiology/Seed Physiology. Council : Mem. 97
- 1995 **BASU, Samar Kumar** (b. 1938) M.Tech., PhD, Formerly Scientist G, Ferm. Tech .Div., CDRI, PB No.173, Lucknow-226001; Res. MMB-1/62, Sitapur Road Yojana, Sector-B, Aliganj, Lucknow - 226 020; Tel. (0522) 2224198(O), 2361261(R); Sp. Chemical Engineering/ Biochemical Engineering.
- 1990 **BASU, Sandip Kumar** (b. 1944) PhD, FNA, FASc, FTWAS, Former JC Bose Chair Distinguished Professor, NASI; Res. FD 426, Sector 3, Bidhannagar, Kolkata - 700106; Tel. 09891498821(M); Email: sandipkbasu@gmail.com; Sp. Molecular Biology/ Microbial Genetics/ Biochemistry. Council : V.P. 97-98 G.S. 93-96 Mem. 92, 99-2000
- 2024 **BASU Saptarshi** (b. 1976) PhD, Fellow, Indian National Academy of Engineering [FNAE] Fellow, American Society of Mechanical Engineers, Fellow, Institute of Physics, UK, Fellow, Royal Society of Chemistry, UK, Fellow, West Bengal Academy of Science and Technology, Professor, Department of Mechanical Engineering, Indian Institute of Science, Bangalore- 560012; Res. HE 133, New Faculty Housing, Faculty House Road, Indian Institute of Science, Bangalore 560012; Tel. 91-80-22933367(O), 91-80-23608820 (R), 7760808825(M), E-mail: sbasu@iisc.ac.in; Sp. Fluid Mechanics, Multiphase Flows, Combustion.
- 2015 **BASU, Suddhasatwa** (b. 1963) PhD, FNAE, FRSC, FICS, FIE, FIPI, Chair Professor, Department of Chemical Engineering, IIT Delhi, New Delhi - 110016; Former Director, CSIR-IMMT and Former Director, CSIR-CIMFR; Tel. (011) 26591035(O), 07838134181(M); Email: sbasu@iitd.ac.in; sbasu@immt.res.in; drsbasu@gmail.com; Sp. Energy Materials, Rechargeable Battery, Hydrogen Energy & Fuel Cells, Water Splitting & CO2 Conversion, Electro-synthesis.
- 2022 **BASU, Sulagna** (b. 1970) PhD, FAScT, Scientist F, Division of Bacteriology, ICMR-National Institute of Cholera and Enteric Diseases, P33, CIT Road, Scheme XM, Beliaghata, Kolkata - 700010; Res. F-8, Anandalok Housing, VIP Road, Kankurgachi, Kolkata - 700054; Tel. (033) 23537470, 23537469 (O), 23559201 (R), 09831709144(M); Email: basus.niced@gov.in; sulagnabasu@gmail.com; Sp. Antimicrobial Resistance/ Neonatal Sepsis/ Bacteriology.

- 2004 **BASU, Uma** (b. 1949) PhD, Formerly Professor, Dept. of Applied Mathematics, University of Calcutta, 92, APC Road, Kolkata; Res. 26 C, Dr. Bireswari Guha Street, Kolkata - 700017; Tel. 09339757666, 08777572702(R); Email: basuumal@rediffmail.com; umabasu49@gmail.com; Sp. Fluid Mechanics/ Dy-namical Oceanography/ Dynamical Meteorology, Wavelets.
- 2022 **BATISH, Daizy Rani** (b. 1961) PhD, FISEB, Professor, Department of Botany, Panjab University, Chandigarh - 160014; Res. House No. 3706, Sector 32 D, Chandigarh; Tel. (0172) 2534005(O), 09815603706(M); Email : daizybatish@yahoo.com; Sp. Weed Ecology/Chemical Ecology/Environment Science.
- 1997 **BATRA, Janendra Kumar** (b.1957) PhD, FASc, FNA, INSA Senior Scientist, ICMR-National Institute of Pathology, Safdarjung Hospital Campus, New Delhi - 110029; Res. E130, SF Greater Kailash III, New Delhi - 110048; Tel. 09871499411(M); Email : jkbatra@gmail.com; jkbatra@yahoo.com; Sp. Molecular Biology/ Biochemistry.
- 2023 **BATRA, Punita** (b. 1970) PhD, Professor (H), Harish-Chandra Research Institute, Chhatnag Road, Jhusi, Prayagraj - 211019; Res. Harish-Chandra Research Institute Colony. Chhatnag Road, Jhusi, Prayagraj - 211019; Tel. (0532) 2274376(O), 2274047(R), 07497965222(M); Email: batra@hri.res.in; Sp. Representation Theory of Infinite Dimensional Lie Algebras.
- 2016 **BATRA, Sanjay** (b. 1965) PhD, FRSC, Senior Principal Scientist, Medicinal & Process Chemistry Division, CSIR-Central Drug Research Institute, Sector 10, Jankipuram Ext., Sitapur Road, Lucknow - 226031; Res. B-1/63 Sector G, Aliganj, Lucknow-226024; Tel. (0522) 2772450, 2772550 Xtn.4727(O), 2326182(R), 9450906193, 9151777777(M); Email:s_batra@cdri.res.in; batra_san@yahoo.co.uk; Sp. Organic Chemistry/Medicinal Chemistry.
- 2000 **BAVEJA, Raj** (b. 1934) MBBS, DGO, MS, PhD, Formerly Professor & Head, Obstetrics & Gynecology Dept., MLN Medical College, Prayagraj & Formerly Director, Kamala Nehru Post Graduate Institute, Prayagraj; Res. 30, A.N. Jha Marg, George Town (Near Jagat Taran Degree College), Prayagraj - 211002; Tel. (0532) 2460226 (Hospital), 2468570(R); Sp. Obstetrics and Gynecology.
- 1990 **BAWA, Kamaljit S.** (b. 1939) PhD, M.S., Distinguished Professor, Department of Biology, University of Massachusetts Boston, Boston, MA 02179, U.S.A. Res. 42 Bacon Road, Belmont, MA 02179, USA; Tel. (617) 2876600(O), 4893481(R); Email: kamal.bawa@umb.edu; Sp. Population Biology/ Ecology/ Evolution.

- 2005 **BELLARE, Jayesh Ramesh** (b. 1960) PhD, FNAE, FEMSI, FMAS, Institute Chair Professor, Department of Chemical Engineering, Indian Institute of Technology Bombay, Powai, Mumbai- 400076; Res. 44-1318 Adarsh Nagar MIG, Worli, Mumbai - 400030; Tel. (022) 25767207(O), 09820605364(M); Email: jb@iitb.ac.in; Sp. CryoEM & Optical Microscopy/ Nanotechnology/ Biomedical Devices. Council : Mem. 2017-18 G.S. 2022–
- 1980 **BELSARE, Devidas Kisan Rao** Former Director, Institute of National Resources and Human Environment; Res. 4K1, Samayantak, Ravinagar, P.B. 531, Bhopal - 462016; Email : dbelsare@yahoo.com; Sp. General & Comparative Endocrinology/ Environmental Science/ Comparative Biochemistry.
- 2014 **BERA, Jitendra Kumar** (b. 1968) PhD, FASc, Professor, Department of Chemistry, Indian Institute of Technology Kanpur, Kanpur - 208016; Res. House No. 4066, IIT Kanpur, Kanpur - 208016; Tel. (0512) 2597336(O), 2598450(R), 09956390490(M); Email : jbera@iitk.ac.in; Sp. Organometallic Chemistry/Catalysis/Sustainable Chemistry.
- 2016 **BHADRA, Rupak Kumar** (b. 1960) PhD, FAScT, CSIR Emeritus Scientist; Formerly Chief Scientist & Head, Infectious Diseases& Immunology Division, CSIR-Indian Institute of Chemical Biology, 4, Raja S.C. Mullick Road, Jadavpur, Kolkata - 700032; Res. 4 Raja S. C. Mullick Road, Flat 1, Kolkata - 700032; Tel.(033) 24995840(O), 09231625622, 09674663176(M); Email: rupakbhadra@iicb.res.in; rupakbhadra622@gmail.com; Sp. Bacterial Genetics and Gene Regulation, Stress Biology.
- 1992 **BHADURI, Amiya Prasad** (b. 1940) PhD, Formerly Dy. Director, Medicinal Chemistry Division, CDRI, Lucknow; Res. MMB1/52, Sitapur Road Scheme, Lucknow - 226020; Tel. (0522) 2224273(O), 2361421(R); Sp. Medicinal Chemistry.
- 2023 **BHAGAVATULA, L.V. Prasad** (b. 1969) PhD, FASc, FRSC, Director, Centre for Nano and Soft Matter Sciences, Arkavathi, Survey No.7, Shivanapura, Dasanapura Hobli, Bengaluru - 562162; Res. 120032, Sobha Elite, Nagasandra, Bangalore - 560073; Tel. (080) 29630201(O), 09422031299(M); Email: pl.bhagavatula@cens.res.in; pl.bhagavatula@ncl.res.in; Sp. Physical Chemistry/ Applied Chemistry.

- 2002 **BHANDARI, Ashwani Kumar** (b.1957) PhD, Professor, Department of Mathematics, Panjab University, Chandigarh-160014; Res. 5/97/1, Housing Complex, Mani Majra, Chandigarh; Tel. (0172) 534506(O), 734620(R); Email: akb@pu.ac.in; Sp. Mathematics/ Algebra.
- 1999 **BHANDARI, Mahendra** (b. 1945) MBBS, MS(Surg.), MCh(Urology), FAMS, Urologist & Senior Bio-Scientist, Henry Ford Hospital, 2799 West Grand Boulevard, Detroit, MI, 48202; Formerly Director, SGPGIMS & Professor of Eminence, Urology and Kidney Transplantation, SGPGIMS, Lucknow; Tel. 1-800- 436-7936(O); Email: psa_vmu@yahoo.co.uk; Sp. Urology and Renal Transplantation.
- 1994 **BHANDARI, Narendra** (b. 1941) PhD, FNA, FASc, INSA Honorary Scientist; Res. 2, Nilima Flats, Navrangpur, Ahmedabad - 380009; Tel. (079) 2 6 3 1 4 2 6 6 (O), 27912332(R), 09824077890(M); Email: nnbhandari@yahoo. com; Sp. Nuclear Geophysics/Astrophysics.
- 2023 **BHANDARI, Rashna** (b. 1972) PhD, Staff Scientist VII, Centre for DNA Fingerprinting and Diagnostics, Inner Ring Road, Uppal, Hyderabad - 500039; Res. Flat F3-301 Indu Aranya Pallavi Apts., GSI Post, Bandlaguda, Nagole, Hyderabad - 500068; Tel.(040) 27216118(O), 29802331(R), 09701234182(M); Email: rashna@cdfd.org.in; rashnabhandari@gmail.com; Sp. Biochemistry and Cell Biology/Eukaryotic Cell Signalling/ Mammalian Physiology.
- 2011 **BHARADWAJ, Dwaipayan** (b. 1959) PhD, Professor, Systems Genomics Laboratory, School of Biotechnology, Jawaharlal Nehru University, Delhi-110067; Res. Flat No.763, Sagar Presidency, F-8, Sector 50, Noida; Tel. (011) 26738884(O), (0120) 2486763(R); Email:db@jnu.ac.in; diabetesigib@gmail. com; Sp. Human Genetics/Epigenetics/Bio-chemistry.
- 2015 **BHARADWAJ, Mausumi** (b. 1963) PhD, FAScT, Scientist G & Head, Molecular Biology Group, ICMR-National Institute of Cancer Prevention and Research, I-7, Sector 39, Noida-201301; Res. Flat No.763, Sagar Presidency, F-8, Sector 50, Noida- 201301; Tel.(0120) 2446910(O), 4253256 (R), 09811860996 (M); Email: mausumi.bharadwaj@gov.in; mausumi.bharadwaj@gmail.com; Sp. Disease Biology.
- 2020 **BHARADWAJ, Somnath** (b. 1964) PhD, Professor, Department of Physics, IIT Kharagpur, Kharagpur - 721302; Res. Qr.No. A-28, IIT Kharagpur, Kharagpur - 721302; Tel. (03222) 82806(O), 283807(R), 09434040929(M); Email: somnath@phy.iitkgp.ac.in; somnathbharadwaj@gmail. com; Sp. Astrophysics/Cosmology.

- 2014 **BHARATAM, Jagadeesh** (b. 1964) PhD, Chief Scientist, Centre for NMR & Structural Chemistry, CSIR-Indian Institute of Chemical Technology, Hyderabad - 500007; Res. 201, Meenakshi Arcade, Kartikeya Nagar, Nacharam, Hyderabad - 500076; Tel.(040) 27193976(O), 27191601(O), 09866121601(M); Email: bj@iict.res.in; jagadeesh.bharatam@gmail.com; Sp. Chemical Sciences - Magnetic Resonance.
- 2014 **BHARDWAJ, Anil** (b. 1967) PhD, FNA, FASc, FIGU, FKASc, FGSA, FASi, JC Bose National Fellow, Director, Physical Research Laboratory, Navrangpura, Ahmedabad - 380009; Res. PRL Director Bungalow, Near Physical Research Laboratory, Navrangpura, Ahmedabad - 380009; Tel. (079) 26314855, 26314854(O), 26301527(R), 09947149290(M); Email: bhardwaj_spl@yahoo.com; abhardwaj@prl.res.in; Sp. Planetary and Space Science/Multi-wavelength Observations/Solar System Exploration.
Council : Mem. 2022-23
- 2007 **BHARGAVA, Balram** (b. 1961) MBBS, MD, DM, FACC, FAHA, FAMS, President, NASI; Former Secretary, GoI, Department of Health Research & DG, ICMR; Professor of Cardiology, All India Institute of Medical Sciences, Ansari Nagar, New Delhi - 110029; Res. 434, Asiad Village, New Delhi; Tel. (011) 26588204(O), 41750574(R); Email: balrambhargava@yahoo.com; balrambhargava@gmail.com; Sp. Medicine/Cardiology. Council : F.S. 2011-12 Mem. 2018-19, Pres. 2023-24, P.Pres. 2025-
- 2007 **BHARGAVA, Purnima** (b. 1955) PhD, FASc., Former Emeritus Scientist & Chief Scientist, Centre for Cellular & Molecular Biology, Uppal Road, Hyderabad; Res. A-12/3, Kakatiya Nagar, Habshiguda, Hyderabad-500007; Tel. 09502108765 (M); Email: purnima@ccmb.res.in; purnimabhargava2@gmail.com; Sp. Biochemistry and Molecular Biology/ Eukaryotic Gene Regulation/Chromatin and Epigenetics.
- 1991 **BHARGAVA, Sneh** (b. 1930) MD, FAMS, Professor Emeritus and Formerly Director, AIIMS, New Delhi; Res. A-103, New Friends Colony, New Delhi- 110 065; Tel. (011) 26847706, 09811110435(M); Email : drsneh.bhargava@gmail.com; Sp. Radio-diagnosis/Medical Education/Hospital Administration.
Council : Mem. 90-91, 2008-09 V.P. 2013-14
- 1999 **BHARGAVA, Srinivasamurthy** (b. 1940) B.E., M.S.(USA), PhD(USA), Formerly Professor & Head of Mathematics Department, University of Mysore, Mysore; Res. 5, Second Stage, Gangotri Layout, Sahukar Channayya Road, Mysore - 570009; Tel. (0821) 2544076(R), 09880692580(M); Email: srinivasamurthyb@yahoo.com, sribhargava@hotmail.com; Sp. Works of Srinivasa Ramanujan/Complex Function Theory/ Optimization and Control Theory.

- 1991 **BHARGAVA, Suresh Chandra** (b. 1936) D.Sc.(Holland), FNAAS, FIAC, Formerly Professor and Head, Division of Plant Physiology, Indian Agril. Research Instt., New Delhi; Res. Block N-19D, SFS Flats, Saket, New Delhi - 110017; Tel. (011)29563303, 29561579(R), 09810996714(M); Email: scbhargava2004@yahoo.co.in; Sp. Plant Physiology/Crop Physiology/Physiology of Flowering.
- 1998 **BHARGAVA, Vinod Kumar** (b. 1939) MBBS, MD, PhD(Lond.), FAMS, FINS, FIPS, FNA, Professor & Head, Department of Pharmacology, P.G.I.M.E.R., Chandigarh - 160012; Director, Medical Education and Principal I.G. Medical College, Shimla; Res. 79, Sector 24-A, Chandigarh - 160023; Tel. (0172) 747585 Ext.279/323(O), 710487(R); Email: bhargavavk@hotmail.com; bhargavavinod@yahoo.co.in; Sp. Pharmacology/Medical Education.
- 2011 **BHASIKUTTAN, Achikanath Chirakkara** (b. 1967) PhD, Scientific Officer (H), Radiation & Photochemistry Division, Bhabha Atomic Research Centre, Trombay, Mumbai - 400085; Res. 17- C, Annapurna, Anushaktinagar, Mumbai - 400094; Tel. (022) 25593866(O), 25569453(R), 09969620429(M); Email: bkac@barc.gov.in; Sp. Photochemistry, Time Resolved Absorption & Fluorescence Spectroscopy, Supra & Bio-Molecular Assemblies.
- 2010 **BHASIN, Kuldip Kumar** (b. 1950) PhD, NASI Senior Scientist and Professor Emeritus, Department of Chemistry & CAS in Chemistry, Panjab University, Chandigarh; Res. 1654, Sector 49-B, Pushpac Complex, Chandigarh; Tel. (0172) 2534407(O), 3550942(R), 09779924966(M); Email: kkbhasin@pu.ac.in; kkbhasin1950@yahoo.co.in; Sp. Inorganic and Organometallic Chemistry.
- 2023 **BHASKARAN, Prasad Kumar** (b. 1970) PhD, FOSI, Professor, Dept. of Ocean Engineering and Naval Architecture, Indian Institute of Technology Kharagpur, Kharagpur - 721302; Res. B- 267, Near DAV Model School, IIT Kharagpur Campus, Kharagpur - 721302; Tel. (03222) 283772(O), 283773(R), 09932978842(M); Email: pkbhaskaran@naval.iitkgp.ac.in; prasad.bhaskaran@gmail.com; Sp. Physical & Dynamical Oceanography/Tropical Cyclones/Climate Science.
- 2022 **BHAT, Badekkila Venkatramana Rajarama** (b. 1966) PhD, FNA, FASc, Professor, Stat-Math Unit, Indian Statistical Institute, RV College Post, Bangalore - 560059; Res. B-4, Indian Statistical Institute, RV College Post, Bangalore - 560059; Tel. (080) 26985470(O), 26985504(R), 09844221578(M); Email: bhat@isibang.ac.in; bvrajaramabhat@gmail.com; Sp. Quantum Probability/Operator Algebras/Operator Theory.

- 2011 **BHAT, Manoj Kumar** (b. 1962) PhD, DBT Distinguished Scientist & Former Director, National Centre for Cell Science, NCCS Complex, Pune University Campus, Ganeshkhind, Pune - 411007; Tel. (020) 25708066(O), 09422364566, 09284670899(M); Email: manojkbhat@nccs.res.in, manojkbhat@yahoo.com; Sp. Cell Biology/ Cancer Biology/ Metabolic Disorders.
- 2021 **BHAT, Navakanta** (b. 1968) PhD, FIEEE, FNAE, FNA, Dean, Div.of Interdisciplinary, Professor, Centre for Nano Science & Engineering, Indian Institute of Science, Bangalore - 560012; Res. H.No.E-35, New Housing Colony, IISc Campus, Bangalore-560012; Tel. (080) 22933312, 22932478(O), 23602680(R), 09448472680(M); Email: navakant@iisc.ac.in; navakant@gmail.com; Sp. Nanotechnology/Biosensors/Gas Sensors.
- 1998 **BHAT, Subray Venkatraman** (b. 1945) PhD, FASc, FNA, INSA Honorary Scientist, Department of Physics, Indian Institute of Science, Bangalore - 560012; Res. #132, 8th Cross, 3rd Main, RMV 2nd Stage, Bangalore - 560094; Tel. (080) 22932727(O), 23410312(R), 09845557534(M); Email: svbhat@iisc.ac.in; svbhat1@gmail.com; Sp. Condensed Matter Physics/EPR/NMR.
- 1989 **BHATIA, Prem Kumar** (b. 1937) PhD, D.Sc., FIMA(U.K.), FRAS(Lond.), Formerly Professor & Head, Department of Mathematics & Statistics and Dean, Faculty of Science, Jai Narayan Vyas University, Jodhpur; Res. 116, Bhagat-Ki-Kothi Extn., New Pali Road, Jodhpur - 342 001; Tel. (0291) 2721693(R); Sp. Fluid Mechanics/ Magnetohydrodynamics/ Plasma Dynamics/ Astrophysics.
- 2016 **BHATIA, Rajendra** (b. 1952) PhD, FNA, FASc, FTWAS, Professor of Mathematics, Ashoka University, Sonapat, Haryana - 131029; Res. 5092 Parker Residency, Sector 61, Sonapat -131029; Tel. (0130) 2300754(O); Email: rajenbhatia@gmail.com; rajendra.bhatia@ashoka.edu.in; Sp. Matrix Analysis.
- 2014 **BHATIA, Sabhyata** (b. 1964) PhD, Staff Scientist VI, National Institute of Plant Genome Research, PO Box 10531, Aruna Asaf Ali Marg, New Delhi - 110067; Res. 11/20 West Patel Nagar, New Delhi - 110008; Tel. (011) 26735159(O), 25881308(R), 09899101387(M); Email: sabhyatabuti@nipgr.ac.in; Sp. Plant Biotechnology/ Structural and Functional Genomics.

- 1995 **BHATKAR, Vijay P.** (b. 1946) MD, PhD, DSc(hc), FNAE, FACM, FIEEE, Chairman, TAC-CDAC, NSM, Chairman, Unnat Bharat Abhiyan; & Chancellor, Nalanda University, Chief-Mentor, Multiversity, 1-C, I-Space, S.No. 51 Bavdhan Off Mumbai- Bangalore Bypass, Pune - 411021; Res. 34, Sector A, Vrindavan Society, Panchavati, Pashan Road, Pune- 411008; Tel. (020) 66941800(O), 65001010(R, 90110 10000 , 98814 66638(M)); Email: vijaypbhatkar@gmail.com; vijaybhatkaroffice@gmail.com; Sp. Computer Science.
- 2022 **BHATLA, Neerja** (b. 1959) MD, FICOG, FRCOG, Professor & Head, Room No.3076, Obstetrics & Gynaecology Dept. 3RD Floor, Teaching Block, All India Institute of Medical Sciences, Ansari Nagar, New Delhi - 110029; Res. 62, Poorvi Marg, Vasant Vihar, New Delhi - 110057; Tel. (011) 26593221, 26594991(O), 26142966(R), 09810081282(M); Email: neerja.bhatla07@gmail.com; neerja.bhatla07@aiims.edu; Sp. Gynaecologic Oncology/Preventive Oncology/High Risk Pregnancy.
- 2005 **BHATLA, Satish Chander** (b. 1955) PhD, Former Professor, Dept. of Botany, University of Delhi, North Campus, Delhi - 110007; Res. 545A, Adani Samsara, Sector 60, Gurugram - 122101, Haryana; Tel. (011) 27666744(O), 27667736(R), 09818737090(M); Email: scbhatla@hotmail.com; bhatlasc@gmail.com; Sp. Plant Physiology and Biochemistry/ Plant Growth and Development.
- 1981 **BHATNAGAR, Anil K.** (b. 1942) PhD(Maryland), FNA, FICC,F.Inst.Phys.&C.Phys. (UK), INSA Honorary Scientist, School of Physics, University of Hyderabad, Hyderabad - 500046; Formerly NASI Senior Scientist & Vice-Chancellor, Pondicherry University; Tel. 09949043356(M); Email: anilb42@gmail.com, Sp. Solid State Physics /Magnetism/ Low Temperature Physics/ Thin Films / Materials Science. Council : Mem. 2005-06, 2009, 2012-13
- 2009 **BHATNAGAR, Ashok Kumar** (b. 1949) PhD, Professor, Department of Botany, University of Delhi, Delhi - 110007; Res. JA/4B, Ashok Vihar-1, Delhi - 110052; Tel. (011) 27667725 Extn.1425(O), 27431016(R), 09810376885(M); Email: akbhatnagar49@gmail.com; Sp. Reproductive Biology/ Systematics/ Environmental Biology.
- 1978 **BHATNAGAR, Colonel Vinod Krishna** (b. 1932) V.S.M., M.V.Sc., PhD, FNAVS, Formerly Joint Director RVS, Indian Army; Colonel; Res. 108, Babar Road, New Delhi-110001; Tel. (011) 23412445(R), 09810291559, 8860305370(M); Email: col_bhatnagar@hotmail.com; Sp. Physiology of Reproduction / High Altitude Physiology.

- 2018 **BHATNAGAR, Manav** (b. 1976), PhD, FNAE, FIET, FIETE, FOSI, Professor, Electrical Engineering Dept., Indian Institute of Technology Delhi, Hauz Khas, New Delhi - 110016 Res. Flat No.21, Taxila Apartment, IIT Delhi Campus, Hauz Khas, New Delhi - 110016; Tel. (011) 26597251(O), 26591586(R), 09911954370(M); Email : manav@ee.iitd.ac.in; Sp. Electronics & Telecommunication / Wireless Communications.
- 2005 **BHATNAGAR, Rakesh** (b. 1951) PhD, FNA, FASc, National Science Chair, School of Biotechnology, Jawaharlal Nehru University, New Delhi - 110067; Res. Flat No. 301, Yamuna 6 Sector D6, Vasant Kunj, New Delhi - 110070; Tel. (011) 26704715(Lab), 26132566(R), 09971152004(M); Email: nationalsciencechair@jnu.ac.in; rakeshbhatnagar@jnu.ac.in, Sp. Molecular Biology of Infectious Diseases/Vaccine Development/ Bioinsecticides. Council : Mem. 2020-21
- 2020 **BHATNAGAR, Shalabh** (b. 1968) PhD, FNA, FASc, FNAE, FIETE, JC Bose National Fellow and Professor, Department of Computer Science and Automation, Indian Institute of Science, Bangalore - 560012; Tel. (080) 22932987(O), 23518822(R), 09886762402(M); Email: shalabh@iisc.ac.in; Sp. Stochastic Approximation Algorithms/ Reinforcement Learning/ Stochastic Optimization.
- 1965 **BHATNAGAR, Shanti Swaroop** (b. 1921) PhD(Toronto), Flat No. 419, Janki Apartments, Plot 7, Sector 22, Dwarka, New Delhi - 110075; Tel. 09871750931(M); Sp. Raman Spectroscopy.
- 2007 **BHATNAGAR, Shinjini** (b. 1960) PhD, Professor of Eminence, Head-Maternal & Child Health, Translational Health Science & Technology Institute (THSTI), NCR Biotech Science Cluster, 3rd Milestone, Faridabad-Gurgaon Expressway, PB #04, Faridabad - 121001; Res. 269, Sector 15A, Noida - 201301, UP; Tel. (0129) 2876351(O), (0120) 4344552(R); Email: shinjini.bhatnagar@thsti.res.in; Sp. Pediatrics/ Pediatric Gastroenterology.
- 1987 **BHATNAGAR, Surendra Prasad** (b. 1941) PhD, CChem(Lond), FRSC, President (Fine Chem.Div.), Chemicals & Plastics India Ltd & Director, Drachem Speciality Chemical Ltd., A-203, Blue Cross Chambers, Infantry Road Cross, Bangalore-560 001; Res. No. 35, Brentwood Apts, 1 Floor, 2nd Main, Defence Colony, Indiranagar, Bangalore - 560038; Tel. (080) 25283864, Email: surendra@blr.vsnl.net.in; Sp. Organic Chemistry/ Industrial Chemistry/Bio-Organic Chemistry /Science Management.

- 1999 **BHATNAGAR, Veereshwar** (b. 1953) MBBS, MS, MCh, FAIS, FIMSA, FAMS, FIAPS, FSPU, Sr Consultant/Screening Editor IJMR, ICMR, New Delhi & Advisor MRU & CRL, ESIC Medical College, Faridabad, Haryana; Former Professor & Head of Paediatric Surgery, AIIMS, New Delhi; Res. 269, Sector 15A, Noida - 201301; Tel. (0120) 4344552(R), 09717821972(M); Email: veereshwarb@hotmail.com; veereshwar.bhatnagar@gmail.com; Sp. Paediatric Surgery/ Paediatric Urology/ Paediatric Hepato-Biliary-Pancreatic Surgery.
- 2024 **BHATTACHARJEE, Madhuchhanda** (b. 1970) PhD, M.Phil, M.Stat, Fellow of the Royal Statistical Society (UK), Academies Elected member of International Statistical Institute, Reader in Statistics and Data Science, Dept. of Mathematics, University of Manchester Alan Turing Building, Manchester M13 9PL UK; Res. J302 SMR Iconia, Masjid Banda Main Road, Hyd-84, India, Tel.(+91 7382080091), E-mail: chhanda.bhatta@gmail.com; Sp. Modelling high-dimensional data, Applications of random matrices, Integrated modelling of heterogeneous data.
- 1997 **BHATTACHARJEE, Jayanta Kumar** (b.1952) PhD(Maryland), FASc, Department of Theoretical Physics, Indian Association for the Cultivation of Science, Jadavpur, Kolkata – 700032; Former Professor & Director, Harish-Chandra Research Institute, Prayagraj; Res. 38 B, Charu Chandra Avenue, Tollygunge, Kolkata – 700033; Tel. 09830747103, 09674637103(M); Email: jayanta.bhattacharjee@gmail.com; Sp. Critical Phenomena/ Turbulence/ Nonlinear Dynamics. Council : V.P. 2015-16
- 2005 **BHATTACHARYA, Bhargab B.** (b. 1953) PhD, FNAE, Professor of Computer Science & Engineering, ACM Unit, Indian Statistical Institute, 203, B.T. Road, Kolkata - 700108; Res. HB-12, Flat - 4, Salt Lake, Kolkata - 700106; Tel. (033) 25753003(O), 23585858(R); Email: bhargab.bhatta@gmail.com; bhargab@isical.ac.in; Sp. Computer Science & Engineering/ VLSI Design/Nanotechnology.
- 2014 **BHATTACHARYA, Dipankar** (b. 1959) PhD, FASc, Professor, Department of Physics, Ashoka University; Inter-University Centre for Astronomy & Astrophysics, Pune University Campus, Ganeshkhind, Pune - 411007; Res. Plot No. 2, Rajiv Gandhi Education City, P.O. Rai, Sonipat-131029, Haryana.; Tel. +91-130-2300667, Email: dipankar.bhattacharya@ashoka.edu.in; dipankar@iucaa.in; Sp. High Energy Astrophysics/ Computational Astro-physics.

- 2002 **BHATTACHARYA, Mihir Kumar** (b.1954) MBBS, PhD, FFAST, FIPHA, Former Emeritus Medical Scientist, ICMR-NICED, Clinical Division, National Institute of Cholera and Enteric Diseases, P-33, CIT Road, Scheme - XM, Beliaghata, Kolkata - 700010; Res. AA-218, Salt Lake City, Sector I, Kolkata - 700064; Tel. 09433273805(M); Email: mkbidh@gmail.com; Sp. Gastroenterology and Infectious Diseases.
- 1990 **BHATTACHARYA, Nirmal Kanti** (b. 1935) PhD, DPhil(Oxon.), FNAVSc, Formerly Head, Physiology & Pharmacology/Physiology & Climatology, IVRI (UP), Director, Central Institute for Research on Goats, Makhdoom, P.O. Farah, Mathura - 281122; Res. A-2 Vaishali Apartments, A/E-4/1 Jyanga, Kolkata - 700059; Sp. Physiology/Embryo Technology.
- 2019 **BHATTACHARYA, Ramcharan** (b. 1970) PhD, Director, ICAR-National Institute for Plant Biotechnology, Pusa Campus, New Delhi - 110012; Res. 602, Saryu Apartment, IARI, Pusa Campus, New Delhi - 110012; Tel. (011) 25842789 Ext.210(O), 09868357986(M); Email: rcbhattacharya1@gmail.com; Sp. Plant Molecular Biology and Agricultural Biotechnology.
- 2024 **BHATTACHARYA Satya Sundar** (b. 1972) M.Sc, Ph.D., Associate Professor, Department Of Environmental Science, Tezpur University, Napam, Tezpur, Sonitpur, Assam-784028; Res. DigantaPalli, Santiniketan, Birbhum, West Bengal-731235; Tel. (037)12-275610(O), 09394907101; 09435184348(M) Email: satya72@tezu.ernet.in; evssatya@gmail.com; Sp. Soil health; Sustainability science; Organic agriculture.
- 2002 **BHATTACHARYA, Sabyasachi (Shobo)**, PhD (North Western), Distinguished Professor, Department of Condensed Matter Physics & Materials Science, Tata Institute of Fundamental Research, Homi Bhabha Road, Colaba, Mumbai - 400005; Formerly Director, TIFR, Mumbai; Tel. (022) 22782280, 22782445(O), 09833350446(M); Email: shobo@tifr.res.in; shobobh@gmail.com
- 1994 **BHATTACHARYA, Samir** (b. 1942) PhD, FNA, FASc, Formerly NASI Senior Scientist, Centre of Advance Studies in Zoology, School of Life Sciences, Visva Bharati Santiniketan - 731235; and North-East Institute of Science and Technology (CSIR), Jorhat-785006; Formerly Director, Indian Institute of Chemical Biology (CSIR), Kolkata; Res. DigantaPalli, Santiniketan, Dist Birbhum, West Bengal PIN 731235; Tel. (03463) 261268, 261176(O), (03463) 262838(R); 9232567066, 09433145002(M); Email: bhattacharyasa@gmail.com; Sp. Comparative Endocrinology & Molecular Signaling.
Council : Mem. 2004, 2009-10

- 2011 **BHATTACHARYA, Shailja** (b. 1956) PhD, Formerly Chief Scientist & Head, Division of Parasitology, Central Drug Research Institute, Lucknow - 226031; Res. Flat No. 405, Gyan Ganga Apartments, 179 Faizabad Road, Lucknow - 226007; Tel. 09415010721(M); Email: shailja_cdri@rediffmail.com; shailjacdri@yahoo.com; Sp. Parasitology/ Experimental Filariasis/Antifilarial Drug Discovery/ Discovery of Antifilarial Drug/Vaccine Targets/ Immunomodulation.
- 1994 **BHATTACHARYA, Shelley** (b. 1946) PhD, FAScT(WB), MOWSDW, Formerly NASI Honorary Scientist & NASI Senior Scientist, Department of Zoology, Visva Bharati (A Central University), Santiniketan - 731235; Res. Prantik Paschim Para, Santiniketan-731235; Tel. 09232374161(M); Email: shelleyb38@gmail.com; Sp. Mechanistic, Cellular and Environmental Toxicology. Council : Mem. 2011-12
- 2005 **BHATTACHARYA, Sourendra Kumar** (b. 1948) PhD, FASc, Former Visiting Professor, Academia Sinica, Taiwan; Res. 406, Shri Raj Apartments, Vastrapur, Ahmedabad - 380015; Tel. 09650663584(M); Email: skbhattacha1@gmail.com; Sp. Stable Isotope Geochemistry/Isotope Ratio Mass Spectrometry/ Palaeoclimatology.
- 2008 **BHATTACHARYA, Sudha** (b. 1952) PhD, FASc, FNA, INSA Senior Scientist, Ashoka University, PO Raj, Sonipat - 131029, Haryana; Formerly JC Bose Fellow & Professor, JNU New Delhi; Res.1123, SectorB-I,Vasant Kunj, New Delhi-110070; Tel. 09818476740(M); Email: sbjnu110@gmail.com; Sp. Molecular Biology/Molecular Parasitology/ Rare Genetic Diseases.
- 1997 **BHATTACHARYA, Sujit Kumar** (b.1950) MBBS, MD, FNA, FAMS, Formerly NASI Senior Scientist; Formerly Additional Director General, ICMR, New Delhi; Res. G-2, Cluster VIII, Purbachal, Salt Lake, Kolkata - 700097; Tel. (033) 23356566(R), 08697462003(M); Email: sujitkbhattacharya@yahoo.com; Sp. Diarrhoeal Diseases/ Leishmaniasis/ HIV/AIDS.
- 2018 **BHATTACHARYA, Aninda Jiban** (b. 1968), PhD, FASc, FNA, Professor, JC Bose Fellow, Interdisciplinary Centre for Energy Research and Solid State and Structural Chemistry Unit, Indian Institute of Science, Bengaluru - 560012; Tel. 09900269068(M); Email : anindajb@iisc.ac.in; Sp. Physical Chemistry/Materials Chemistry/Energy.

- 2004 **BHATTACHARYYA, Archana** (b. 1948) PhD (Northwestern), FASc, FNA, INSA Honorary Scientist, Indian Institute of Geomagnetism, New Panvel, Navi Mumbai - 410218; Res. 303, Mohnesh 3, Sector 21, Nerul, Navi Mumbai - 400706; Tel. (022) 27484147(O), 09619543004(M); Email: archana.bhattacharyya@gmail.com; Sp. Ionospheric Physics/Geomagnetism/ Space Weather.
- 2013 **BHATTACHARYYA, Gautam** (b. 1966) PhD, FNA, FASc, Director, Saha Institute of Nuclear Physics, 1/AF Bidhan Nagar, Kolkata - 700064; Res. 2/58 (2nd Floor), Naktala, Kolkata - 700047; Tel.(033) 23375345-49(O), 24996314(R), 09433028531(M); Email: gautam.bhattacharyya@saha.ac.in; gautam.sinp@gmail.com; Sp. Particle Physics/Phenomenology.
- 2019 **BHATTACHARYYA, Somnath** (b. 1962) PhD, Professor (HAG) Department of Mathematics, Indian Institute of Technology Kharagpur, Kharagpur - 721302; Res. IIT Kharagpur Campus, A-128, Block 6, Kharagpur - 721302; Tel. (03222) 283640(O), 283641(R), 09434758966(M); E m a i l : somnath@maths.iitkgp.ac.in; Sp. Applied Mathematics/Computational Fluid Dynamics/ Microfluidics Modeling.
- 2015 **BHATTACHARYYA, Souvik** (b. 1959) PhD, FNAE, FWAST, Senior Vice President, TCG CREST, Kolkata; Principal Advisor, Heritage Institute of Technology, Kolkata; Former Vice Chancellor, BITS, Pilani & Jadavpur University; Res. T8/F11/G1 Eastern High, Street No. 70, Block AG, Newtown, Kolkata - 700156; Tel. 09836833100(M) Email: souvik.iit@gmail.com;
- 2021 **BHATTACHARYYA, Sriman Kumar** (b. 1957) PhD, FNAE, FIASE, FIE(I), Vice Chancellor, Shiv Nadar University Chennai, Rajiv Gandhi Salai (OMR), Kalavakkam - 603110, TN; Res. Block A, Staff Quarters, SSN College Campus, Kalavakkam - 603110, TN; Tel. (044) 35069780(O), 35571200(R), 09411100666, 09932575122(M); Email: vc@snuchennai.edu.in; bsri@civil.iitkgp.ac.in; Sp. Sustainable Materials/ Fluid Structure Interactions/Structural Retrofitting and Rehabilitation.
- 2017 **BHATTACHARYYA, Suvendra Nath** (b.1975) PhD, FNA, FASc, FAScT, Senior Principal Scientist & Head, Molecular Genetics Division, CSIR-Indian Institute of Chemical Biology, Kolkata - 700032; Res. 23, Janukinath Bose Road, Harinavi, 24 Parganas (S) - 700148, WB; Tel. (033) 24995783(O), 24279515(R), 09831633460(M); Email: suvendra@iicb.res.in, sb@csiriicb.in; Sp. Molecular Cell Biology/RNA Biology.

- 2021 **BHATTACHARYYA, Tirthankar** (b. 1968) PhD, FASc, FNA, Professor, Department of Mathematics, Indian Institute of Science, Bangalore - 560012; Res. HE 321, HE Quarters, Indian Institute of Science, Bangalore - 560012; Tel. (080) 22932710(O), 09448279673(M); Email: tirtha@iisc.ac.in; Sp. The Theory of Operators on Hilbert Spaces/Analysis of Several Complex Variables.
- 1990 **BHAWALKAR, Dilip Devidas** (b. 1940) PhD, FNA, FASc, Director, Quantalase Enterprises Pvt. Ltd.; Res. 26, Paramanu Nagar, Indore - 452013; Tel. (0731) 2320031(R), 09303237573(M); Email: ddbhawalkar@yahoo.com; Sp. Lasers/Non-Linear Optics.
- 1994 **BHOJWANI, Sant Saran** (b. 1940) PhD, Co-ordinator, Distance Education Programme and Technical and Financial Adviser, RSS Agriculture Farm, Dayalbagh; Formerly Director, Dayalbagh Educational Institute, Agra; Res. 3/43 Prem Nagar, Dayalbagh, Agra - 282005; Tel. 09837308578(M); Email: bhojwani1940@gmail.com; Sp. Plant Tissue Culture/ Reproductive Biology of Flowering Plants/Plant Growth and Development.
- 2006 **BHOSLE, Ushadevi Narendra** (b. 1949) PhD, FASc, FNA, INSA Senior Scientist, ISI Bangalore; Former Senior Professor of Mathematics, TIFR, Mumbai; Res. 256, Jal Vayu Towers, NGEF Layout, Benniganahalli, Bengaluru - 560038; Email: usnabh07@gmail.com; usha@math.tifr.res.in; Tel. 8861696296(M); Sp. Algebraic Geometry.
- 2002 **BHOWMIK, Ranjan Kumar**, (b. 1947) PhD(Maryland), Former Senior Scientist (H), Inter University Accelerator Centre, New Delhi; Res. 45C Maharaja Tagore Road, Dhakuria, Kolkata - 700031, WB; Tel. (033) 24734978(R), 09831921308(M); Email: ranjanbhowmik@gmail.com; Sp. Nuclear Physics/Electronic Instrumentation.
- 2001 **BHUSHAN, Ravi** (b. 1953) PhD, CChem FRSC, Former Professor, Department of Chemistry, IIT Roorkee, Roorkee - 247667; Res. C-502 Dwarika Apts., Opp. Garhwal Sabha, Paniala Road, Roorkee - 247667; Tel. 09456379979(M); Email: rbushfey@iitr.ac.in, rbushfey54@gmail.com; Sp. Organic Chemistry/ Proteins/Liquid Chromatography, Enantiomeric Resolution.
- 2021 **BHUYAN, Mantu** (b. 1970) PhD, FRES(London), Senior Principal Scientist, Agrotechnology & Rural Development Division, CSIR- North East Institute of Science & Technology, Jorhat - 785006, Assam; Res. Quarter No. E5, NEIST (RRL) Colony, PO RRL Jorhat, Dist. Jorhat - 785006, Assam; Tel. 09435350172, 07002766066(M); Email: mantubhuyan@gmail.com; mantubhuyan@neist.res.in; Sp. Entomology/ Biodiversity Conservation/Bioprospecting.

- 1989 **BIJLANI, Veena** (b. 1933) M.B.B.S., M.S., PhD, FAMS, Formerly Professor & Head, Department of Anatomy, All India Institute of Medical Sciences, Ansari Nagar, New Delhi - 110 029; Res. 1, Sadhna Enclave, Panchsheel Park, New Delhi-110 017; Tel.(011) 26463271(R); Sp. Neuroanatomy/Developmental Neurobiology.
- 2024 **BISAI Alakesh** (b.1977), MSc, PhD, FRSC, FICS, Professor, Dept. Of Chemical Sciences IISER Kolkata, Mohanpur Nadia – 741246, West Bengal; Res. Chiara, Golghat, Panskura, Purba Medinipur Pin – 721139, West Bengal; Tel. +91-33-6136-0000(O), +91-789-819-5689; +91-810-914-789(M), Email: alakeshb@gmail.com; alakesh@iiserkol.ac.in; Sp: Organic Chemistry, Natural Product Synthesis.
- 1999 **BISEN, Prakash Singh** (b. 1948) PhD, DSc, FBS, FPSI, Honorary Emeritus Professor, School of Studies in Biotechnology, Jiwaji University, Gwalior, MP; Res. C-32, MK City, Elixir, Sirol Road, Gwalior - 474010; Tel. (0751) 340279(O), 323259(R); Email: psbisen@gmail.com; prakash_bisen@hotmail.com; Sp. Microbiology and Biotechnology.
- 2020 **BISHT, Naveen Chandra** (b. 1978) PhD, FASc, FNAAS, Scientist V, National Institute of Plant Genome Research, Aruna Asaf Ali Marg, New Delhi - 110067; Res. H-IV(S), 102, NIPGR, Aruna Asaf Ali Marg, New Delhi - 110067; Tel. (011) 26735183(O), 26735216(R), 08800840839(M); Email: ncbisht@nipgr.ac.in; ncbisht@gmail.com; Sp. Plant Secondary Metabolism/Plant G-proteins Signaling/Plant Molecular Biology and Biotechnology.
- 2006 **BISWAL, Basanti** (b. 1952) PhD, D.Sc., Formerly Professor of Biotechnology, Emeritus Scientist, CSIR, School of Life Sciences, Sambalpur University, Jyotivihar- 768019; Res. Biology Enclave, Basant Vihar, Jyotivihar - 768019; Tel. (0663) 2432060(O), 2430246(R), 09937251246(M); Email: basanti_b@hotmail.com; Sp. Photobiology/ Molecular Biology / Developmental Biology.
- 2003 **BISWAL, Udaya Chand** (b. 1945) PhD, Formerly Professor & Ex Vice-Chancellor, Sambalpur University, Jyotivihar; Res. Biology Enclave, Basant Vihar, Jyotivihar - 768019; Tel. (0663) 2430246(R), 094370-51246 (M); Email: biswaluc@yahoo.co.in; Sp. Photosynthesis/Leaf Senescence/ Plant Photorecep- tors.
- 2023 **BISWAS, Debabrata** (b. 1974) PhD, Senior Principal Scientist & HOD, Molecular Genetics Division, CSIR-Indian Institute of Chemical Biology, 4, Raja SC Mullick Road, Kolkata - 700032; Res. Flat-A/B-2, 2nd Floor, Urban Regency, 443(330), Purbalok, Kalikapur, Kolkata - 700099; Tel. (033) 24995852(O), 09734963848, 06289618780(M); Email: dbiswas@iicb.res.in; Sp. Biochemistry/Molecular Biology/Gene Expression in Eukaryotes.

- 2007 **BISWAS, Gautam** (b. 1956) PhD, FNA, FASc, FNAE, FASME, FIE, Professor Birla Institute of Technology & Science Pilani, K.K. Birla Goa Campus, Goa-403726; & Former Professor & JC Bose National Fellow, Indian Institute of Technology Kanpur, Kanpur – 208016; Former Director, IIT Guwahati & CSIR-CMERI, Durgapur; Res.B-436, Birla Institute of Technology & Science Pilani, K.K. Birla Goa Campus, Goa -403726 Tel. (0512) 2597656(O), 08811086524(M); Email: gautamb@goa.bits-pilani.ac.in; gtm@iitk.ac.in; Sp. Fluid Mechanics/Heat Transfer/CFD/Boiling.
- 2023 **BISWAS, Ranjit** (b. 1969) PhD, Senior Professor, SN Bose National Centre for Basic Sciences, Sector III, Salt Lake, Kolkata - 700106; Res. Ruchira Residency, Tower 6, Flat 11/2 Purbachal, Kalitala Main Road, Kalikapur, PS Haltu, Kolkata - 700078; Tel.(033) 23355706, 23351313(O), 08479892565, 09051357113(M); 23351364; Email: rbsnbc@gmail.com; ranjit@bose.res.in; Sp. Physical Chemistry, Theory, Experiments.
- 1995 **BISWAS, Sanjib Kumar** (b. 1935) DSc, FGS, FGMS, Formerly Director, KDM Institute of Petroleum Exploration, ONGC, Dehradun; Emeritus Scientist (CSIR); Flat No. 201, Ruby-C- Wing, ISM House, 818 A, Thakur Village, Kandivali (East), Mumbai - 400101; Tel. (022) 28461593(R), 09820764910(M); Email: sanjibkbiswas2001@yahoo.co.in; Sp. Petroleum Geology/ Structure-Tectonics & Stratigraphy.
- 2013 **BISWAS, Somenath**, PhD, Sanjay & Rachna Pradhan Chaired Professor, Department of Computer Science & Engineering, Indian Institute of Technology Kanpur, Kanpur – 208016; Res. 659, IIT Campus, IIT Kanpur, Kanpur – 208016; Tel. (0512) 2597574(O), 2598714(R), 09839708760(M); Email: sb@cse.iitk.ac.in; Sp. Computer Science.
- 2024 **BISWAS Subhas chandra** (b. 1967) B.V.Sc. & amp; A.H., M.Sc., Ph.D., IAN, Chief Scientist, CSIR-Indian Institute of Chemical Biology 4, Raja S. C. Mullick Road, Kolkata – 700032; Res. Flat-303, Block-C-5, Kendriya Vihar-2, 169 Badra North, Saktigarh, Birati Kolkata – 700051; Tel. (033) 24995941(O), 9432013966(M), E-mail: biswassc@gmail.com; Sp. Neuroscience, Neurodegenerative diseases, Behavioural studies.
- 1985 **BLOKHRA, Ratan Lal** (b. 1939) PhD, Formerly Professor of Physical Chemistry, Head, Chemistry Dept. & Dean of Studies, HP University Shimla; Faculty Member at William Paterson University, Wayne, NJ 07470, USA; Res. House 1166, Sector 7, Panchkula, Haryana - 134109; Tel. 918968687977 (M); Email: rlblokhra@gmail.com; Sp. Electro-Chemistry/Thermodynamics /Membrane Transport.

- 1978 **BOISSYA, Champok Lall** (b. 1937) PhD (Lond), FLS(Lond), Formerly Professor & Head, Deptt. of Botany, Gauhati University; Res. Lakhimi Path (Riverside), R.G. Baruah Road, Guwahati - 781024; Tel. (0361) 528288(R); Sp. Plant Physiology/Plant Biochemistry/ Medicinal Plants/ Algalogy.
- 2009 **BORKAR, Vivek Shripad** (b. 1954) PhD, FNA, FASc, FNAE, FAMS, FIEEE, FTWAS, Emeritus Fellow, Department of Electrical Engineering, IIT Bombay, Powai, Mumbai - 400076; Res. C304 Castle Rock, Hiranandani Gardens, Powai, Mumbai 400076; Tel. (022) 25769405(O), 25764054(R); 09969066626(M); Email: borkar.vs@gmail.com; Sp. Stochastic Control & Optimization/ Stochastic Algorithms.
- 2005 **BORUAH, Romesh Chandra** (b. 1953) PhD, CSIR Emeritus Scientist, Chemical Sciences & Technology Division, North East Institute of Science & Technology, Jorhat - 785006; Formerly Outstanding Scientist, & Acting Director, NEIST, Jorhat; Res. A- 6, Madhurkunj Apartment, Tarajan, Jorhat - 785001; Tel. 09435353744(M); Email: rc_boruah@yahoo.co.in; Sp. Synthetic Organic Chemistry.
- 2009 **BOSE, Arup** (b. 1959) PhD, FNA, FASc, FIMS(USA), Professor, Stat-Math Unit, Indian Statistical Institute, 203, B.T. Road, Kolkata - 700108; Res. Flat 4A, 242 Jodhpur Park, Kolkata-700068; Tel.(033) 25753409(O), 24298922(R); 09830496250(M); Email : abose@isical.ac.in; bosearu@gmail.com; Sp. Statistics/ Probability/Econometrics.
- 2003 **BOSE, Indrani** (b. 1951) PhD, FASc, NASI Honorary Scientist, Department of Physics, Bose Institute, 93/1, APC Road, Kolkata- 700009; Res. 45A, Raja Rammoman Sarani, Kolkata - 700009; Tel. (033) 23031184(O), 23523723(R), 09830606901(M); Email: indrani@jcbose.ac.in; ibose1951@gmail.com; Sp. Theoretical Physics/ Cross Disciplinary Physics.
- 1992 **BOSE, Tarit Kumar** (b. 1939) Dipl.Ing., Dr.Ing., FNASI, FAeSI, AFAIAA, Formerly Professor of Aerospace Engg., IIT Madras; Res.17853 SHERMAN WAT, APT 3 RESEDA/ CA/91335/ USA 1/1A Jodhpur Park, Kolkata - 700068; Tel. (001) +818-287-0658(R); Email: bose.tarit@gmail.com; Sp. Aerospace Engg.
- 2000 **BRAHMACHARI, Samir K.** (b. 1952) PhD, FNA, FASc, FNAE, FTWAS, JC Bose National Fellow, CSIR-Institute of Genomics & Integrative Biology, South Campus, Mathura Road, New Delhi- 110020; Former Director General, CSIR & Secretary to the Govt. of India, DSIR, New Delhi; Res. B-101, Karle Zenith Apartment, 100 ft Kempapura Road, Nagavara, Bangalore - 560045; Tel. (011) 29879304(O), 09810443272(M); Email: skb@igib.in; brahmacharisk@gmail.com; Sp. Biotechnology/Structural Biology/Genome Analysis.

- 2009 **BRAHMACHARI, Vani** (b. 1955) PhD, FNA, Professor, Dr. B.R. Ambedkar Centre for Biomedical Research, Delhi University, Delhi - 110007; Res. 101, Karle Zenith Apartments, 100 ft. Kepmpapura Road, Nagawara, Bangalore - 560045; Tel. (011) 27666272(O), 09818841024(M); Email: vani.brahmachari@gmail.com; vbrahmachari@acbr.du.ac.in; Sp. Epigenetics/Functional Genomics/Molecular Biology.
- 1994 **BRAR, Ajaib Singh** (b. 1947) PhD, Vice-Chancellor, Guru Nanak Dev University, Amritsar - 143005; Tel. (0183) 2258811, 2258822(O); Email : asbrar@chemistry.iitd.ernet.in; vcgndu@gmail.com; Sp. NMR & Polymer.
- 2005 **BUDHANI, Ramesh Chandra** (b. 1955) PhD, F-APS, FNA, FASc, Professor, Dept. of Physics & Centre of Laser Technology, Indian Institute of Technology Kanpur, Kanpur-208016; Tel. (0512) 2597185, 2597955(O), Email: rcb@iitk.ac.in; Sp. Super conductivity Magnetism/Low Temperature.
- 2000 **BUJURKE, Nagendruppa Masanappa** (b. 1944) PhD, FNA, INSA Emeritus Scientist, Dept. of Mathematics, Karnatak University, Dharwad - 580003; Res. 'Aditya', Plot No. 33, UCB Nagar, 1st Main, 4th Cross, Saptapur, Dharwad - 580007; Tel. (0836) 2215222 (O), 09448424745 (M); Email: bujurke@yahoo.com; Sp. Applied Mathematics/Fluid Dynamics/Numerical Analysis and Wavelets/Krylov Subspace Methods'/ Approximation Theory.
- 2024 **BURMA Pradeep Kumar** (b. 1961) Ph.D. Professor, Department of Genetics, University of Delhi South Campus, New Delhi 110021, Res. Q No 2 Type V, Teacher's Flats, University of Delhi South Campus, New Delhi 110021, 011-24115221(O), +91 9810945226(M), E-mail: pburma@south.du.ac.in; Sp:
- 2023 **CHADA, Raji Reddy** (b. 1973) PhD, Chief Scientist & Chair, Dept. of Organic Synthesis and Process Chemistry, CSIR-Indian Institute of Chemical Technology, Hyderabad - 500007; Res. H.No.5-3/1/R/2/221, RNS Colony Boduppal, Hyderabad- 500092; Tel. (040) 27191885(O), 09866940669(M); Email: rajireddy@iict.res.in; Sp. Organic Synthesis/Process Chemistry/ Medicinal Chemistry.
- 2006 **CHADDAH, Praveen** (b. 1951) PhD, FNA, FASc, Formerly Director, UGC-DAE Consortium for Scientific Research, University Campus, Khandwa Road, Indore; Res. Flat 702, Block 24, Heritage City, MG Road, Near Metro Station, Gurgaon - 122002; Tel. (0124) 4280243(R), 09630128811(M); Email: chaddah.praveen@gmail.com; Sp. Low Temperature Physics/ Superconductivity.

- 1986 **CHADHA, Mohindra Singh** (b. 1928) PhD, FNA, Formerly Director, Biochemical Group, Bhabha Atomic Research Centre, Mumbai; Res. C-6, Beach House Apts., Gandhigram Road, Juhu, Mumbai-400049; Tel. (022) 26202596(R); 09821441121 (M); Email: chadhams@gmail.com; Sp. Organic and Bioorganic Chemistry.
- 2009 **CHADHA, Rajender Kumar** (b. 1955) PhD, Chief Scientist, Seismology Group, National Geophysical Research Institute, Uppal Road, Hyderabad - 500007; Res. 4-200/35B, Eashwaripuri Colony, Sainikpuri, Secunderabad- 500094; Tel.(040) 27012830(O), 20089888(R), 09849378244(M); Email: chadha@ngri.res.in; rajen0555@gmail.com; Sp. Seismology.
- 2003 **CHAINY, Gagan Bihari Nityananda**, (b. 1950) PhD, FZSI, Professor, Department of Zoology and Biotechnology, Utkal University, Bhubaneswar - 751004; Res. 603, Sri Sudarshan Tower, Sahid Nagar, Bhubaneswar - 751007; Tel. (0674) 2548713(R), 09337116660(M); Email: chainyng@gmail.com; Sp. Biochemistry/ Free Radical Metabolism.
- 2000 **CHAKRABARTI, Aloknath** (b. 1943) PhD, FIMA(UK), C.Math.(UK), NASI Honorary Scientist; Formerly Professor, Department of Mathematics, Indian Institute of Science, Bangalore - 560012; Formerly NASI Senior Scientist; Res. 930/20, 7th Cross, Gokul I Stage, I Phase, Mathikere, Bangalore -560054; Tel. (080) 22932265 Ext.220(O), 23374526(R); Email: alok@alumni.iisc.ac.in; aloknath.chakrabarti@gmail.com; Sp. Applied Mathematics/ Boundary Value Problems/Integral Equations.
- 2009 **CHAKRABARTI, Arunaloke** (b.1956) MBBS, MD, FAMS, FIDSA, FECMM, Professor & Head, Department of Medical Microbiology, PGIMER, Chandigarh, Chandigarh - 160012; Res. House No. 60, Sector 24A, Chandigarh-160023; Tel. 09914208244(M); Email: arunaloke@hotmail.com; Sp. Medical Mycology.
- 2013 **CHAKRABARTI, Manoj Kumar** (b. 1952) PhD, FAScT, Scientist G (Director Grade) & Head, Division of Pathophysiology, National Institute of Cholera & Enteric Diseases, P-33, CIT Road, Scheme XM, Beliaghata, Kolkata - 700010; Res. 73, Lake East 6th Road, Santoshpur, Kolkata - 700075; Tel. (033) 23537470(O), 24167851(R), 09831597346(M); Email: mkc_niced@yahoo.co.in; Sp. Microbial Biochemistry/ Immunology.

- 1981 **CHAKRABARTI, Nirmal Kumar** (b. 1927) D.Phil., F.P.S.E., F.W.B.A.S.T., Formerly Director, Central Research Institute of Jute and Allied Fibres (CRIJAF) (ICAR), Barrackpore; Joint Director, Central Rice Research Institute Cuttack (ICAR); Team Leader, Deep Water Rice, (IPM) project and Rice-fish culture (ICAR/IRRI)/ADB; Res. B-12/320, Kalyani-741235; Tel. (033) 5828963(R); Sp. Plant Pathology (Rice)-Epidemiology/ Disease Resistance/ Chemical Control.
- 2021 **CHAKRABARTI, Oishee** (b. 1975) PhD, Professor 'G', Biophysics & Structural Genomics, Saha Institute of Nuclear Physics, Sector I, Block AF, Bidhannagar, Kolkata-700064; Res. Flat No. 4G, 'Orchid Valley', Kaikhali, Sardarpara, Kolkata - 700052; Tel.(033) 23375345 Ext. 4622(O), 09674335151(M); Email: oishee.chakrabarti@saha.ac.in; Sp. Molecular and Cell Biology/ Neurodegeneration/ Organellar Dynamics.
- 1991 **CHAKRABARTI, Parul** (b. 1939) PhD, Professor of Chemistry, Bose Institute, 93/1, A.P.C. Road, Kolkata - 700009; Res. CJ 331, Kolkata - 700091; Tel. (033) 2350-6619(O), 334-4130,2358-2686(R); Sp. Membrane Biochemistry/ Biological Chemistry.
- 2006 **CHAKRABARTI, Pinakpani** (b. 1955) PhD,FNA,FASc, FTWAS, Raja Ramanna Fellow, Department of Biochemistry, Bose Institute, P1/12 CIT Scheme VIIM, Kolkata - 700054; Res. A2, Srobona, Neelachal Abasan, 98 Rajdanga Gold Park (N), Kolkata - 700107; Tel. (033) 25693253(O), 09830751009(M); Email: pinak.chak@gmail.com; pink_chak@yahoo.co.in; Sp. Structural Biology/ Molecular Biophysics/ Bioinformatics.
- 2010 **CHAKRABARTI, Sekhar** (b. 1952) PhD, FNA, Formerly Scientist G & Head, Division of Virology, NICED, Kolkata; Res. Flat B-005, VIP Enclave - II, VIP Road, Baguihati, Kolkata-700059; Tel. (033) 25918057(R), 09831504066(M); Email: sekharchakrabarti61@gmail.com; Sp. Medical Virology/ Biotechnology.
- 2022 **CHAKRABARTI, Syamal** (b. 1957) PhD, Professor, Department of Chemistry, University of Calcutta, 92 APC Road, Kolkata - 700009; Res. 153/2C, APC Road, Kolkata - 700006; Tel. 09433228010 (M); Email: scchem1957@gmail.com; Sp. History of Science/Philosophy of Science/ Popularization of Science.

- 2000 **CHAKRABORTI, Pradip Kumar** (b. 1956) PhD, FASc, FNA, INSA Senior Scientist, Department of Biotechnology, Panjab University, Chandigarh – 160014; Former Chief Scientist and JB Bose National Fellow, IMTECH; Res. House No. 1005, Sector 39 B, Chandigarh – 160036; Tel. (0172) 2534085(O), 3146698(R), 09815863975(M); Email: pradipkchakraborti@gmail.com; Sp. Molecular Biology & Biochemistry/Molecular Microbiology.
- 2024 **CHAKRABORTY Abhijit** (b. 1967) MSc, PhD., Senior Professor, Head, Astronomy & Astrophysics Division, Physical Research Laboratory, Gujarat University Road, Navarangpura, Ahmedabad 380009, Res. G3-102, Meadows, Shantigram, near Vaishnodevi Temple, SG Highway, Ahmedabad 382421, Tel. (079) 26314607(O), 9227124096, 8200060532(M), Email: abhijit@prl.res.in achak966@gmail.com Sp:
- 2022 **CHAKRABORTY, Chandan** (b. 1965) PhD, FNAE, FIEEE, Institute Chair Professor, Dean (R&D), Professor, Department of Electrical Engineering, IIT Kharagpur, Kharagpur - 721302; Res. Qtr.No.A-13, IIT Campus, IIT Kharagpur, Kharagpur - 721302; Tel. (03222) 283096(O), 283097(R), 09733677284(M); Email: cc@ee.iitkgp.ac.in; chakraborty@ieee.org; Sp. Power Electronics/ Electrical Machines/ Renewable Energy.
- 2024 **CHAKRABORTY Kajal** (b. 1973) BSc, MSc, PhD, FNAAS, Head and Principal Scientist (Agricultural Research Service, Indian Council of Agricultural Research) Marine Biotechnology Fish Nutrition and Health Division ICAR-Central Marine Fisheries Research Institute Ernakulam North P.O. P.B. No. 1603 Kochi – 682018 Kerala; Res. H. No. 4A, Tower 3 Tata Tritvam Flat Goshree-Pachalam Link Road (GIDA Road) Marine Drive Kochi– 682018 Kerala; Tel.(0484)- 2394867(O),8921985355; 9446418432(M), Email: kajal_cmfri@yahoo.com; kajal.chakraborty@icar.gov.in; chakrabortycmfri@gmail.com; Sp. Agriculture and Fisheries, Marine Biotechnology and Bioprospecting, Nutraceuticals, Food Science and Aquatic Food Product Technology.
- 2015 **CHAKRABORTY, Mrityunjoy** (b. 1961) PhD, FNAE, Professor, Department of Electronics & Electrical Communication Engineering, Indian Institute of Technology Kharagpur, Kharagpur - 721302; Res. A-185, IIT Kharagpur, Kharagpur - 721302; Tel. (03222) 283512(O), 283513(R), 09434026874(M); Email: mrityun@ece.iitkgp.ac.in; Sp. Electronics and Telecommunication Engineering.

- 2008 **CHAKRABORTY, Niranjan** (b.1958) PhD, FNA, FNAAS, Professor of Eminence, National Institute of Plant Genome Research, Aruna Asaf Ali Marg, New Delhi - 110067; Tel. (011) 26735178(O), 26139428(R), 09873208264(M); Email: nchakraborty@hotmail.com, nchakraborty@nipgr.ac.in; Sp. Stress Physiology/Plant Proteomics/Plant Molecular Biology.
- 2012 **CHAKRABORTY, Partha Sarathi** (b. 1973) PhD, Professor, Stat Math Unit, Indian Statistical Institute, 203 BT Road, Kolkata - 700108; Res. Gobindanagar, Baidyabati, Hooghly - 712222; Tel. (033) 25753470(O), 26325018(R); Email: parthac@imsc.res.in; parthacsarathi@yahoo.co.in; Sp. Noncommutative Geometry/ Operator Algebras/ Global Analysis.
- 2004 **CHAKRABORTY, Subhra** (b. 1964) PhD, FNA, FASc, FNAAS, Director & Professor, National Institute of Plant Genome Research, Aruna Asaf Ali Marg, New Delhi - 110067; Res. Director's Bangalow, National Institute of Plant Genome Research, Aruna Asaf Ali Marg, New Delhi - 110067; Tel. (011) 26742267, 26735169(O), 26735186(Lab), 26735123(R), 09971923777(M); Email: director@nipgr.ac.in; schakraborty@nipgr.ac.in; subhrac@hotmail.com; Sp. Nutritional Genomics/Plant Immunity/Proteomics and Multiomics/ Molecular Biology/Genetic Engineering. Council : Mem. 2018-19
- 2009 **CHAKRABORTY, Suman** (b. 1973) ME, PhD, FNAE, FNA, FASc, FAPS, FRSC, FASME, Professor, Department of Mechanical Engineering, IIT Kharagpur, Kharagpur- 721302; Res. 28/9 Station Road, PO Dhakuria, Kolkata - 700031; Tel. (03222) 282990(O), 09831402939(M); Email: suman@mech.iitkgp.ac.in; sumanchakraborty@iitkgp@gmail.com; Sp. Mechanical Engineering/Fluid Mechanics & Thermal Sciences/ Microfluidics/Nanofluidics/Technologies for Healthcare.
- 2017 **CHAKRABORTY, Supriya** (b. 1969) PhD, FNAAS, FNA, Professor, Molecular Virology Laboratory, School of Life Sciences, Jawaharlal Nehru University, New Delhi - 110067; Res. 16, Dakshina Puram, JNU Campus, New Delhi - 110067; Tel. (011) 26704153(O), 26741875(R), 09868628684(M); Email: supriyachakrasls@yahoo.com; Sp. Plant Virology/ Biology of Plant-Virus Interactions/Plant Biotechnology.
- 2000 **CHAKRABORTY, Tushar Kanti** (b. 1957) PhD, FNA, FASc, Professor, Department of Organic Chemistry, Indian Institute of Science, Bangalore - 560012; Former Director & JC Bose Fellow, CSIR - CDRI, Lucknow; Tel. (080) 22932215(O), 23603380(R), Email: tusharkantichakraborty@gmail.com; tushar@iisc.ac.in; Sp. Peptides & Peptidomimetics/Organic Synthesis / Bioorganic Chemistry.

- 2012 **CHAKRAPANI, Govind Joseph** (b. 1963) PhD, Professor, Department of Earth Sciences, Indian Institute of Technology Roorkee, Roorkee - 247667; Res. 54/1, Amod Path, IIT Campus, Roorkee - 247667; Tel. (01332) 285080(O), 285548(R), 9411769309, 09411111168(M); Email: chakrapani.govind@gmail.com; gjcurfes@iitr.ernet.in; Sp. Environmental Geochemistry/Water Environment/Rock-Water Interaction.
- 2014 **CHAKRAVARTY, Runu** (b. 1954) PhD, Deputy Director, ICMR Virus Unit, Kolkata, GB-4, 1st Floor, ID & BG Hospital Campus, 57, Dr. S.C. Banerjee Road, Kolkata - 700010; Res. CE 52 Sector 1, Salt Lake, Kolkata - 700064; Tel. (033) 23537425(O), 23598187(R), 09831487077(M); Email: runugc@gmail.com; Sp. Medical Virology/Biochemistry/Molecular Epidemiology.
- 1959 **CHAKRAVARTY, S.C.** (b. 1911) PhD, D.Sc., Formerly Professor of Botany; Res. E-6/MIG 100, Arera Colony, Bhopal-14; Sp. Vernalization/Growth Hormones.
- 2012 **CHAKRAVORTI, Sivaji** (b. 1962) PhD, FNAE, FAScT, FIE(I), FIETE, Professor of Electrical Engineering, Jadavpur University, Kolkata and Former Director, National Institute of Technology Calicut, Kozhikode; Res. Flat No. 1E, Swati Kunj, 3/1A Paddapukur Road, Kolkata - 700092; Tel: 9830092189; Email: s.chakravorti@gmail.com; Sp. Condition Monitoring of High Voltage Equipment/Optimization of High Voltage System/ High Voltage Fields.
- 2012 **CHAKRAVORTTY, Dipshikha** (b.1968) PhD, FNA, FASc, Professor, Department of Microbiology and Cell Biology, Indian Institute of Science, Bangalore - 560012; Res. D-209, IISc Campus, Indian Institute of Science, Bangalore - 560012; Tel.(080) 22932842(O), 23606657(R), 09902789453(M); Email: dipa@iisc.ac.in; chakravorttyd@gmail.com; Sp. Microbiology/ Infectious Diseases/ Immunology.
- 2006 **CHAMYAL, Laxman Singh** (b.1959) PhD, FGSA, Former Professor & Head, Department of Geology, Faculty of Science, The M.S. University of Baroda, Vadodara - 390002; Res. A-102, Skyline, Sunpharma Road, Vadodara - 390012; Tel. (0265) 3561537(R), 09426721547(M); Email: lschamyal@yahoo.com; lschamyal@gmail.com; Sp. Quaternary Geology/Neotectonics.
- 2002 **CHANDA, Bhabatosh** (b.1957) PhD, FIETE, FNAE, FIAPR, Former Professor, Electronics & Communication Sciences Unit, Indian Statistical Institute, 203, B.T. Road, Kolkata - 700108; Res. 125, Madhusudan Mukherjee Road, Khardah, 24 Pgs. (N) - 700116; Tel. (033) 25752915, 25752913, 25752909(O), 9433603535, 9007018681(M); Email: bchanda57@gmail.com; chanda@isical.ac.in; Sp. Digital Image Processing/Pattern Recognition/ Computer Vision.

- 2019 **CHANDAK, Giriraj Ratan** (b. 1963) MD, PhD, DNB, FAMS, FASc, FNA, FTWAS, Sir JC Bose Fellow, CSIR-Centre for Cellular & Molecular Biology, Uppal Road, Hyderabad - 500007; Res. Indu Aranya Pallavi Apartments, Flat No.D-306, Bandlaguda, GSI Post, Nagole, Hyderabad - 500068; Tel. (040) 27192748(O), 09849084365(M); Email: chandakgrc@ccmb.res.in; chandakgrc@gmail.com; Sp. Disease Epidemiology/Human Molecular Genetics/ Medical Genetics & Genetic Testing/ Predictive and Preventive Health/Gene Nutrient Interactions/ Human Epigenetics.
- 2017 **CHANDRA, Amalendu** (b. 1963) PhD, FASc, FNA, Professor, Department of Chemistry, Indian Institute of Technology Kanpur- 208016; Res. House No. 632, IIT Kanpur, Kanpur - 208016; Tel. (0512) 2597241(O), 2598446(R), 09415045276(M); Email: amalen@iitk.ac.in; Sp. Statistical Mechanics of Liquids/Molecular Simulations and Modeling/Theoretical Nonlinear Spectral Studies of Liquids and Interfaces.
- 1974 **CHANDRA, Ashoka** (b. 1942) PhD(Cornell), FNAE, FIETE, FIE, Former Special Secretary, Govt. of India; Res. House No. 15, Block A, Sector 15, Noida UP- 201301; Tel. (0120) 4321642(R), 09810394959(M); Email:prof_ashoka_chandra@yahoo.com; Sp. Technical Education/ Solid State Physics/Electronics & Tele-communication.
- 1989 **CHANDRA, Hombe Gowda Sharat** (b. 1938) PhD,FNA, FASc, FTWAS, Founding Society Chair, Centre for Human Genetics, Biotech Park, Electronic City Phase I, Bangalore - 560100; Res. 192, 24th B Cross, 8th Main, 3rd Block, Jayanagar, Bangalore - 560011; Tel. (080) 28521831, 28521833(O), 26639353(R); Email: sharat@chg.res.in; sharat@iisc.ac.in; Sp. Human General Genetics/ Evolution.
Council : Mem. 93
- 1986 **CHANDRA, Naresh** (b. 1934) PhD, Formerly Professor & Head of Botany & Dean, Faculty of Science, University of Rajasthan; Res. 7-N-18, Jawahar Nagar, Jaipur-302 004; Tel. (0141) 2650919 (R); Sp. Plant Morphogenesis/ Biotechnology.
- 1994 **CHANDRA, Peeyush** (b. 1950)PhD, Formerly Professor, Department of Mathematics & Statistics, IIT Kanpur; Res. B 603, Vicenza Highbreeze, Kalali Link Road, Vadodara - 390012; Tel. 08076289896, 09450346471(M); Email: peeyush@iitk.ac.in; Sp. Mathematical Modelling/Bio-fluidmechanics.

- 2020 **CHANDRA, Poodipeddi Sarat** (b. 1968) MCh, Professor, Department of Neurosurgery, All India Institute of Medical Sciences, New Delhi - 110029; Res. Raheja Atlantis, Sector 31- 32A, Gurgaon - 122002, Haryana; Tel. (011) 25646477 (O), 09013605782(M); Email: saratpchandra@aiims.edu; saratpchandra3@gmail.com; Sp. Epilepsy Surgery/Complex Spine Surgery/Vascular, Minimally Invasive Surgery.
- 2023 **CHANDRA, Poonam** (b. 1975) PhD, FASc, National Radio Astronomy Observatory, 520 Edgemont Road, Charlottesville, VA, 22903, USA; Res. 520 Edgemont Road, Charlottesville, VA, 22903, USA; Tel. +1 4342960391(O); Email: poonam.chandra@gmail.com; Sp. Astronomy and Astrophysics/ Radio Astronomy/X-Ray Astronomy.
- 2019 **CHANDRA, Satish** (b. 1962) PhD, Professor, Department of Civil Engineering, Indian Institute of Technology Roorkee, Roorkee - 247667; Former Director, CRR, New Delhi; Tel. 09412394357 (M); Email: satisfce@gmail.com; Sp. Traffic Engineering/ Highway Capacity/Highway Material Characterization.
- 2023 **CHANDRASEKAR, Rajadurai** (b. 1973) PhD, FASc, FRSC, Professor, School of Chemistry, University of Hyderabad, Prof. CR Rao Road, Hyderabad - 500046; Res. 27, Nandhan Serenity, Velimela, Hyderabad - 502300; Tel. (040) 23134824(O), 09848155581(M); Email: chandrasedkar.rajadurai@gmail.com; r.chandrasedkar@uohyd.ac.in; Sp. Physical, Applied Chemistry.
- 1996 **CHANDRASEKHAR, Muthugadahalli G.** (b. 1949) PhD, Director, Devas Multimedia Private Limited, 284/C, Chandra Nivas, 9th A Main, 40th Cross, 5th Block, Jayanagar, Bangalore - 560041; Tel. 09980519256, 07034755284(M); Email: mgc@devasmedia.com; drchandramg@yahoo.co.in, Sp. Satellite Technology/ Spacecraft Mission Planning & Operations/ Earth Observation and Communication Satellites & their Applications.
- 2010 **CHANDRASEKHAR, Srivari** (b. 1964) PhD, FASc, FNA, Secretary, Govt. of India, Department of Science & Technology, Technology Bhavan, New Mehrauli Road, New Delhi - 110016; Res. 2-2-25/P/2/A, Plot No.2, Bagh Amberpet, Amberpet, Hyderabad - 500013; Tel. (011) 26510068, 26511439(O), 09848035908(M); Email: dstsec@nic.in; srivari@iict.res.in; srivari@gmail.com; Sp. Natural Product Synthesis/Green Chemistry/Drug Discovery.

- 1979 **CHANDRASEKHARA, B.C.** (b. 1934) PhD, Formerly Professor; Res. 40/2, Khazi Street, Basavanagudi, Bangalore-560004; Tel. 09916446650(M); Sp. MHD / Plasma/ Heat Transfer.
- 1996 **CHANDRASHEKAR, K. Tavarekere** (b. 1956) PhD, FASc, FNA, FTWAS, Sr. Professor, School of Chemical Sciences, National Institute of Science Education and Research, PO : Sainik School, Khorda District, Bhubaneswar – 752050; Formerly Secretary, SERB, New Delhi; Tel. 09818844936(M); Email: tkc.serb@nic.in; tkc@niser.ac.in; Sp. Inorganic/ Bioinorganic Chemistry. Council : Mem. 2011-12
- 2007 **CHANDRASEKHAR, Vadapalli** (b. 1958) PhD, FASc, FNA, FTWAS, Visiting Distinguished Professor, Tata Institute of Fundamental Research, 36/P, Gopanpally Village, Serilingampally Mandal, Ranga Reddy District, Hyderabad - 500107; Tel. 09415132221(M); Email: vc@iitk.ac.in; vc@tifrh.res.in; Sp. Organometallic Chemistry/Inorganic Chemistry/Molecular Materials. Council : Mem. 2015-16
- 2007 **CHAPLOT, Samrath Lal**, (b. 1955) PhD, FNA, Formerly Distinguished Scientist & Director, Physics Group, Bhabha Atomic Research Centre, Mumbai - 400085; Res. Flat 904, Sai Ansh CHS Ltd., Plot 7, Sector 11, Sanpada, Navi Mumbai – 400705; Tel. +91 9757 000 232 (M), Email: chaplot@barc.gov.in; chaplot1974@gmail.com; Sp. Condensed Matter Physics/Neutron Scattering/ Lattice Dynamics.
- 2000 **CHARY, Kandala VenkataRamana** (b. 1954) PhD, FTWAS, FNA, FAPAS, FTSAS, Sir J C Bose National Fellow (DST, GoI), Director, Indian Institute of Science Education and Research Berhampur, Transit Campus, Government ITI, Berhampur, Engineering School Junction, N.H. 59, Berhampur, 760010 (Ganjam), Odisha, Tel. (0680) 2227701(O), 9987260959(M); Email: director@iiserbpr.ac.in; chary@tifr.res.in; chary54@gmail.com; Website: www.tifr.res.in/~chary; Sp. Molecular Biophysics/ Biological Chemistry/ Structural Biology/NMR Spectroscopy. Council : Mem. 2016-17
- 2009 **CHATTARAJ, Pratim Kumar** (b. 1958) PhD, FTWAS, FNA, FASc, FRSC, JC Bose National Fellow, Distinguished Visiting Professor, Chemistry Dept., Birla Institute of Technology Mesra, Ranchi- 835215, Jharkhand; Res. OGH, Suite no. 2, 1st Floor, Inner Campus, BIT Mesra; Tel: 9434148748; Email: pratim.chattaraj@gmail.com; pkc@chem.iitkgp.ac.in; Sp. Density Functional Theory/ Chemical Reactivity/Nonlinear Dynamics.

- 2016 **CHATTERJEE, Anindya** (b. 1966) PhD, FNAE, Professor, Department of Mechanical Engineering, Indian Institute of Technology Kanpur, Kanpur - 208016; Res. B402, Faculty Apartments, IIT Kanpur Campus, Kanpur - 208016; Tel. (0512) 2596961(O), 2594620(R), 09044422869(M); Email: anindya@iitk.ac.in; anindya100@gmail.com; Sp. Mechanical Engineering.
- 2006 **CHATTERJEE, Anupam** (b. 1956) PhD, Professor & Head, Department of Biotechnology & Bioinformatics, North-Eastern Hill University, Shillong - 793022; Res. Q.No.P-45, NEHU Permanent Campus, North-Eastern Hill University, Shillong - 793022; Tel. (0364) 272 2403, 2409(O), 2551693(R); 09402131929(M); Email: anupam; chatterjeeanupam@hotmail.com; Sp. Radiation Genetics/Cancer Genetics.
- 1999 **CHATTERJEE, Bishnu Pada** (b. 1942) PhD(Sc), FAScT, FAMS, Distinguished Scientist, Chittaranjan National Cancer Institute, Kolkata; Formerly ISCA Sir Asutosh Mookerjee Fellow & Emeritus Professor, MAKA University of Technology, Senior Professor, IACS, Kolkata; NASI Senior Scientist; Res. 'Ratnamala', 5/1/3 Khettra Mitra Lane, Salkia, Howrah - 711106; Tel. 06289724483(M); Email: cbishnup@gmail.com; Sp. Carbohydrates/ Protein Chemistry/ Glycobiology/ Immunology.
- 2011 **CHATTERJEE, Debabrata** (b. 1956) PhD, CChem, FRSC(UK), FFAST, Formerly Scientist & Head, Chemistry & Biomimetics Group, CSIR-CMERI, Durgapur- 713209; Res. Post - Gopinathpur, Durgapur - 713211, Dist. Burdwan, WB; Tel.(0343) 2554017(R), 09474112800(M); Email: dchat57@hotmail.com; Sp. Kinetic & Reaction Mechanism/ Catalysis/Photocatalysis.
- 2015 **CHATTERJEE, Mitali** (b. 1960) MD, PhD, FNA, FASc, FAMS, FRCP(London), FTWAS, Professor & Head, Department of Pharmacology, Institute of PG Medical Education and Research, 244 Acharya JC Bose Road, Kolkata - 700020; Res. 57/11B Ballygunge Circular Road, Kolkata - 700019; Tel. (033) 22041428(O), 09830031523 (M); Email: ilatimc@gmail.com; Sp. Immunopharmacology.
Council : Mem. 2024-
- 2001 **CHATTERJEE, Rabindra Nath** (b. 1950) PhD, DSc, FAScT, FZSI, FZS, Associate Editor, 'The Nucleus' (Springer); Former Professor & Head, Department of Zoology, University of Calcutta, 35, B.C. Road, Kolkata- 700019; Res. 25 East Point, Haltu, Kolkata - 700078; Tel. (033) 24424678(R), 09433132910, 08100164284(M); Email: chatterjee_rn@yahoo.co.in, chatterjeeerncu@gmail.com; Sp. Genetics/ Developmental Biology /Sex Determination and Dosage Compensation/Chromatin Biology.

- 1995 **CHATTERJEE, Ranjit Kumar** (b.1939) M.V.Sc., PhD, F.H.S., Formerly Senior Deputy Director, Central Drug Research Institute, Lucknow; Res. 95, Rabindra Palli, Faizabad Road, Lucknow -226016; Tel. (0522) 2351766(R), 09839233946(M); Sp. Parasitic Diseases/Parasite Chemotherapy/Parasite Immunobiology.
- 2019 **CHATTERJEE, Subhadeep** (b.1975) PhD, Staff Scientist VI, Centre for DNA Fingerprinting and Diagnostics (CDFD), Inner Ring Road, Uppal, Hyderabad - 500039, Telangana; Res. B-5, Flat No. 102, Indu Aranya Pallavi, GSI Post, Bandlaguda, Hyderabad - 500068, Telangana; Tel. (040) 27216108(O), 67307107(R), 09490794946(M); Email: subhadeep@cdfd.org.in; xooahyd@gmail.com; Sp. Molecular Microbiology/ Plant-Microbe Interaction/ Pathogenesis.
- 1989 **CHATTERJI, Dipankar** (b. 1951) PhD, DSc(hc), FNA, FASc, FTWAS, Professor, Molecular Biophysics Unit, Indian Institute of Science, Bangalore-560012; Res. A901, Zenith Towers, Karle Residency, Kempepura 100ft. Road, Nagawara, Bangalore - 560045; Tel. (080) 23600137, 22932836 (O), 25392055 (R), 09845404962(M); Email : dipankar@iisc.ac.in; Sp. Molecular Biology/Bio- physical Chemistry.
- 1998 **CHATTOPADHYAY, Amitabha** (b. 1956) PhD, FTWAS, FRSB, FRSC, FNA, FASc, FAPSc, FTASc, FAScT, CSIR Bhatnagar Fellow, Centre for Cellular & Molecular Biology, Uppal Road, Hyderabad - 500007; Res. Apt No. L301, Surya Splendor, Road No. 1, Kakatiya Nagar, Habsiguda, Hyderabad - 500007; Tel.(040) 27192578, 27160059(O), 09849803092(M); Email: amit@ccmb.res.in; amit.gpcr@gmail.com; Sp. Membrane and GPCR Biophysics and Biology.
- 2023 **CHATTOPADHYAY, Buddhadeb** (b. 1979) PhD, Associate Professor, Department of Chemistry, Indian Institute Science Education and Research Pune; Former Associate Professor, Centre of Biomedical Research, SGPGIMS Campus, Raebareilly Road, Lucknow - 226014; Res. D, House No: D-303, Indian Institute Science Education and Research Pune, Dr. Homi Bhabha Road, Pashan, Pune 411008; Tel. 09005853385(M); Email: buddhachem12@gmail.com; buddhadeb.c@iiserpune.ac.in; buddhadeb.c@cbmr.res.in; Sp. Organic Chemistry/ Applied Chemistry/Inorganic Chemistry.
- 2009 **CHATTOPADHYAY, Debasis** (b. 1967) PhD, FASc, FNA, Scientist VII and JC Bose National Fellow, National Institute of Plant Genome Research, Aruna Asaf Ali Marg, New Delhi- 110067; Res. H-VB(D1)-001, National Institute of Plant Genome Research, Aruna Asaf Ali Marg, New Delhi - 110067; Tel. (011) 26735189(O), 26735148(R), 09868240645(M); Email : debasis@nipgr.ac.in; Sp. Abiotic Stress/Plant Genomics.

- 1997 **CHATTOPADHYAY, Dhrubajyoti** (b.1954) PhD, FASc, FWAScT, Vice Chancellor, Sister Nivedita University Kolkata, DG1/2, New Town, Kolkata - 700156; Res. Swajan Street, No. 102, Block AE 148, New Town, Kolkata - 700156; Tel. 09831083791(M); Email: dhrubajyoti@gmail.com; Sp. Molecular Virology/ Transcription / Biochemistry / Nanobiotechnology. Council : Mem. 2022-23
- 2023 **CHATTOPADHYAY, Kalyan Kumar** (b. 1963) PhD, Professor & Head, Department of Physics, Jadavpur University, Kolkata - 700032; Res. Qtr. No. B245, IEST Campus, Shibpur, Howrah - 711103; Tel. (033) 24146666(O), 09433389445(M); Email: kalyan_chattopadhyay@yahoo.com; kkc.juphy@gmail.com; Sp. Nanoscience and Nanotechnology/Condensed Matter Physics/Semiconductor.
- 1999 **CHATTOPADHYAY, Kamanio** (b. 1950) PhD, FNA, FASc, FNAE, National Science Chair, Dept. of Materials Engineering, Indian Institute of Science, Bangalore - 560012; Res. 410-411, Block III, RMV Cluster, Phase II, 10/11A, LT Halli, Devinagar Extn., Bengaluru - 560094; Tel.(080) 22932262(O), 09845949940(M); Email: kamanio@iisc.ac.in; kamanio@gmail.com; Sp. Physical Metallurgy and Materials Science/Alloy Development for High Temperature and Extreme Environment/Energy Materials.
- 2019 **CHATTOPADHYAY, Kausik** (b. 1974) PhD, Professor, Biological Sciences Dept., Indian Institute of Science Education & Research Mohali, Sector 81, SAS Nagar, Mohali - 140306, Punjab; Res. IISER Mohali, MJ-303, Sector 81, SAS Nagar, Mohali - 140306, Punjab Tel. (0172) 2293147(O), 09872414572(M); Email: kausik@iisermohali.ac.in; kausikchatt@yahoo.com; Sp. Protein Structure-Function/ Host-Pathogen Interaction /Immunobiology.
- 2023 **CHATTOPADHYAY, Krishnananda** (b. 1970) PhD, Chief Scientist & Head, Structural Biology and Bioinformatics Division, CSIR- Indian Institute of Chemical Biology, Kolkata - 700032; Res. 1475 Madurdaha, Deeshari Estate, Sunflower 2A, Kolkata -700107; Tel. 09903046826(M); Email: krishnanandac@gmail.com; krish@iicb.res.in; Sp. Neurodegeneration/Protein Aggregation.
- 2017 **CHATTOPADHYAY, Nitin** (b. 1960) PhD, FASc, FAScT, Professor, Department of Chemistry, Jadavpur University, Kolkata - 700032; Res. 63A/2, Prince Golan Hossain Shah Road, Jadavpur, Kolkata - 700032; Tel. (033) 24572776(O), 09433948648(M); Email: pcnitin@gmail.com; nitin.chattopadhyay@yahoo.com; nitink.chattopadhyay@jadavpuruniversity.in; Sp. Photochemistry/Biophysical Chemistry/ Surface Chemistry.

- 2019 **CHATTOPADHYAY, Pronobesh** (b. 1975) PhD, Scientist F, Defence Research Laboratory, DRDO, Ministry of Defence, Tezpur - 784001, Assam; Res. Type V Qtr, P-53, DRLNew Campus, Tezpur, Assam; Tel. (03712) 258498(O), 258048(R), 09435183212(M); Email: pronobesh@drl.drdo.in; chattopadhyay.drl@gmail.com; Sp. Pharmacology & Toxicology/ Animal Science.
- 2006 **CHATTOPADHYAY, Samit** (b. 1959) PhD, FTWAS, FNA, FASc, FAScT, Sir JC Bose National Fellow, BITS-Goa, NH 17B, Bypass Road, Zuarinagar, Sancoale, Goa - 403726; Former Director, CSIR-Indian Institute of Chemical Biology, Kolkata; Res. B2-10, Harmony Society, Nagras Road, Aundh, Pune - 411007; Tel. 09823409155(M); Email: samitc@goa.bits-pilani.ac.in; samitchatterji@yahoo.com; Sp. Cancer Biology, Transcription and Chromatin Biology, Immunology.
- 2014 **CHATTOPADHYAY, Sharmila** (b. 1959) PhD, CSIR Emeritus Scientist, CSIR-Indian Institute of Chemical Biology, 4, Raja S.C. Mullick Road, Kolkata - 700032; Res. 49/68, Prince Gollam Md. Shah Road, Kolkata - 700033; Tel. (033) 24995868(O), 09432672974(M); Email: sharmila@iicb.res.in; Sp. Plant Defense/Medicinal Plants.
- 2022 **CHATTOPADHYAY, Soma** (b. 1973) PhD, Scientist F, Institute of Life Sciences, Nalco Square, Bhubaneswar - 751023; Res. A405, Infocity Green Apts., Sailashree Vihar, Chandra sekharapur, Bhubaneswar - 751021; Tel. (0674) 2304235(O), 09777831185(M); Email: sochat.ils@gmail.com; soma@ils.res.in; Sp. Virology/Molecular Biology/Biotechnology.
- 2019 **CHATTOPADHYAY, Subhasis** (b. 1964) PhD, Head, Experimental High Energy Physics and Applications Group, Variable Energy Cyclotron Centre (VECC), 1/AF, Salt Lake, Kolkata - 700064, WB; Res. 4B, Niharika, Anusaktiabasan, 1/AF, Salt Lake, Kolkata - 700064, WB; Tel. (033) 23182318(O), 23343022(R), 09433773686(M); Email: sub@vecc.gov.in; Sp. Experimental High Energy Nuclear Physics/Advanced Detectors & Instrumentation.
- 2003 **CHATTOPADHYAY, Subrata** (b. 1957) PhD, Head, Bio-Organic Division, Bhabha Atomic Research Centre, Trombay, Mumbai - 400085; Res. 13, Shri Niketan, Anushaktinagar, Mumbai - 400094; Tel. (022) 25505163, 25593703(O), 25578826(R); Email: schatt@barc.gov.in; Sp. Bio- organic Chemistry/Asymmetric Synthesis/Biocatalyst.

- 2006 **CHATTOPADHYAY, Sudip** (b. 1960) PhD, FNA, FASc, JC Bose National Fellow, Professor, Department of Biotechnology, National Institute of Technology-Durgapur, Mahatma Gandhi Avenue, Durgapur - 713209; Res. House No. 73, Shilpakanan, Sector 2A, Bidhannagar, Durgapur - 713206; Tel. (0343) 2754030(O), 09434788029(M); Email: sudipchatto@gmail.com; sudip.chattopadhyay@bt.nitdgp.ac.in; Sp. Developmental Biology/Signal Transduction.
- 2015 **CHATTOPADHYAY, Sukalyan** (b. 1963) PhD, Senior Professor & Head, High Energy Nuclear and High Energy Division, Saha Institute of Nuclear Physics, 1/AF Bidhannagar, Kolkata - 700064; Res. 93/2, Kankulia Road, Flat D/203, Kolkata - 700029; Tel. (033) 23375345 Ext.3405(O), 24429266(R), 09831239031(M); Email : sukalyan.chattopadhyay@saha.ac.in; sukalyan@mail.cern.ch; Sp. Experimental Nuclear and High Energy Physics.
- 1989 **CHATURVEDI, Harish Chandra** (b. 1940) PhD, F.I.S.H.Med., Emeritus Scientist, Tissue Culture Laboratory, National Botanical Research Institute, Lucknow - 226 001; Scientist in Directors' Grade & Head, Biotechnology & Physiology, N.B.R.I., Lucknow; Res. 'Vishram', Vivek Khan 4/254, Gomti Nagar, Lucknow - 226010; Tel. (0522) 2205840, 2205831-35 Extn.289(O), 2393313, 2393987(R); Email: hcc_nbri@hotmail.com, hcc_vishram@yahoo.co.in; Website : www.nbri-lko.org; Sp. Plant Biotechnology & Morphogenesis in Plant Tissue Culture.
- 2011 **CHATURVEDI, Madan Mohan**, PhD, Professor, Laboratory for Chromatin Biology, Department of Zoology, University of Delhi (North Campus), Delhi - 110007; Res. Flat No. B-1305, Tower- B, Express Zenith, Sector-77, Noida - 201301; Tel. (011) 27666051, 27667985 Extn. 316, 317(O), (0120) 6580304(R), 09968468700(M); Email: mchaturvedi@zoology.du.ac.in, madan.chaturvedi@gmail.com; Sp. Biochemistry & Molecular Biology, Epigenetics.
- 2008 **CHATURVEDI, Subhash** (b.1950) D.Phil.(Waikato), FASc, Visiting Professor, Department of Physics, Indian Institute of Science Education & Research, Bhopal bypass Road, Bhauri, Bhopal - 462066; Tel. (0755) 2691201(O), 09959613709(M); Email: scifi103@yahoo.com; Sp. Quantum Information/Open Quantum Systems/Quantum Phase Space Distributions.

- 1987 **CHAUDHARY, T.N.** (b. 1936) Former Asst. Director General (IWM), ICAR; Res. R-159, Vani Vihar, Uttam Nagar, New Delhi - 110 059; Tel. (011) 2559804(R), 09958408113, 09818314045(M) Email :sushil.chaudhary159@gmail.com; Sp. Soil Science.
- 1998 **CHAUDHARY, Vijay Kumar** (b. 1955) PhD, NASI Senior Scientist, Centre for Innovation in Infectious Disease Research, Education and Training, University of Delhi South Campus, New Delhi - 110021; Res. C1/1573, Vasant Kunj, New Delhi - 110070; Tel. (011) 24115883(O), 09811800434(M); Email: vkchaudhary@south.du.ac.in; vijkumchau@gmail.com; Sp. Biochemistry/Protein Engineering.
- 1994 **CHAUDHURI, Bidyut Baran** (b. 1950) PhD, FNA, FNAE, FIETE, FIAPR, FIEEE, FTWAS, INAE Distinguished Professor, Computer Vision and Pattern Recognition Unit, Indian Statistical Institute, 203, B.T. Road, Kolkata - 700108; Res. 87/29, A.K. Mukherjee Road, Kolkata - 700090; Tel. (033) 25752852, 25752850(O), 65657893(R), 09038329290(M); Email: bbcisical@gmail.com; bbc@isical.ac.in; Sp. Image Processing/Pattern Recognition/ Natural Language Processing.
- 2014 **CHAUDHURI, Keya** (b. 1952) PhD, FNAMS, Formerly Emeritus Scientist (CSIR), Indian Institute of Chemical Biology, Kolkata - 700032; Res. 356/1D/1 NSC Bose Road, Kolkata - 700047; Tel. 09831215893(M); Email: keya.chaudhuri@gmail.com; Sp. Molecular Medicine/Infectious Diseases/ Molecular & Cell Biology.
- 1996 **CHAUDHURI, Kripasindhu** (b. 1943) PhD, FIMA (UK), Former Professor & Emeritus Fellow (UGC & AICTE), Department of Mathematics, Jadavpur University, Kolkata- 700032; Res. 39A, Ajanta Road, New Santoshpur, Kolkata - 700075; Tel. (033) 24146282(O), 24163747(R), 09433001765 (M); Email: chaudhuriks@gmail.com; Sp. Operations Research/ Mathematical Ecology/History of Mathematics/ Fluid Dynamics.
- 2007 **CHAUDHURI, Probal,** (b. 1963) PhD(Barkelay), FASc, FNA, Professor, Theoretical Statistics & Mathematics Unit, Indian Statistical Institute, 203 B.T. Road, Kolkata- 700108; Res. 8,Ramlal Agarwalla Lane, Kolkata - 700050; Tel. (033) 2575- 3414/3400/4300(O), 25580105(R), 09831789429(M); Email: probal@isical.ac.in; probalchaudhuri@gmail.com;Sp. Statistics.

- 2003 **CHAUDHURI, Subhasis** (b. 1963) PhD, FNAE, FASc, FNA, FIEEE, Director, Indian Institute of Technology Bombay, Powai, Mumbai- 400076; Res. B-130, IIT Bombay Campus, Powai, Mumbai - 400076; Tel. (022) 25767437(O), 25768437(R); Email: director@iitb.ac.in; sc@ee.iitb.ac.in; Sp. Computer Vision/ Multimedia/Image Processing/Haptics.
- 2005 **CHAUDHURY, Santanu** (b. 1961) PhD, FNAE, Former Director, Indian Institute of Technology Jodhpur, -342037; & Indian Institute of Technology Delhi; Res. 17 Vikramshila, IIT Campus, New Delhi -110016; Tel. 9891266595(M); Email: schaudhury@gmail.com; Sp. Information Technology.
- 2021 **CHAUHAN, Manmohan Singh** (b. 1960) PhD, FNA, FNAAS, Vice – Chancellor, GB Pant University of Agriculture & Technology, Pantnagar (Uttarakhand) - 263145; Res. VC Residence, Tarai Bhavan, GBPUAT, Pantnagar, Uttarakhand; Tel. (05944)-233333(O), 09991652455(M); Email: chauhanabtc@gmail.com; vcgbpuat@gmail.com; Sp. Biotechnology/Assisted Reproductive Technology/ Animal Cloning.
- 2018 **CHAUHAN, Prakash** (b. 1969), PhD, Director, Indian Institute of Remote Sensing, 4 Kalidas Marg, Dehradun - 248001; Res. Quarter E1, Indian Institute of Remote Sensing, 4 Kalidas Marg, Dehradun - 248001; Tel. (0135) 2744583 (O), 2744914 (R), 09427001498 (M); Email: prakash@iirs.gov.in; prakash4140@gmail.com; Sp. Remote Sensing of Earth & Planetary Sciences.
- 2020 **CHAUHAN, Santosh** (b.1978) PhD, Senior Principal Scientist, CSIR- CCMB, Uppal Road, Hyderabad-500007, Telangana; Res. Apt, CSIR-CCMB, Uppal Road, Hyderabad-500007, Telangana; Tel. (040) 27192635(O), 07077702598(M); Email: chauhan2010santosh@gmail.com; schauhan@ccmb.res.in; Sp. Cell Biology/Infectious Diseases/Cancer Biology.
- 2018 **CHAUHAN, Shyam Singh** (b. 1958), PhD, FAMS, Professor & Head, Department of Biotechnology, All India Institute of Medical Sciences, Ansari Nagar, New Delhi - 110029; Res. CII/06, Ansari Nagar East, AIIMS Campus, New Delhi - 110029; Tel. (011) 26593272(O), 26589661(R), 09810916291(M); Email: s_s_chauhan@hotmail.com; Sp. Cancer Biology/Molecular Biology.
- 2004 **CHAUHAN, Shyam Vir Singh** (b. 1943) PhD, D.Sc., FSPRB, Formerly Professor & Dean, School of Life Sciences, Dr. B.R. Ambedkar University, Khandari Campus, Agra - 282002; Director, Academy of Life Sciences, 8/13 I Kaushalpur Bye Pass Road, Agra- 282005; Tel. 0749377772(M); Email: sv350@rediffmail.com; svsc071241@gmail.com; www.ijprb.com; Sp. Reproductive Biology/Male sterility.

- 1996 **CHAUHAN, Virander Singh** (b. 1950) PhD, DPhil(Oxford), FNA, FASc, Arturo Falaschi Fellow, Emeritus Scientist, ICGEB, Aruna A.Ali Marg, New Delhi - 110067; Res. B23, Geetanjali Enclave, New Delhi - 110017; Tel. (011) 26742317(O), 09811292058(M); Email: virander@icgeb.res.in; viranderschauhan@ gmail.com; Sp. Biophysics/Malaria/Malaria Vaccine Development/Peptides / Nano-Drug Delivery Systems/Peptide Based Anti-Biotic Development. Council : Mem. 2004-05
- 2024 **CHAUJAR Rishu** (b.1982) BSc, MSc, PhD, FIETE, FOSI, SERB-power fellow, Professor, IWTF-19, Department of Applied Physics, Science Block 3rd Floor, Delhi Technological University, Bawana Road, Delhi-110042; Res. B-4/27-28, Ground Floor, Krishna Enclave, Sector-17, Rohini, Delhi-110089; Tel. +919811385965(O), 011 3013402(R), 09811385965(M), Email: chaujar.rishu@dtu.ac.in; Sp. Semiconductor Device Modeling and simulation, Nanodevices for Sensors, Point of Care Devices.
- 2013 **CHAWLA-SARKAR, Mamta** (b. 1970) PhD, Deputy Director Sr. (Scientist G), ICMR- National Institute for Research in Bacterial Infections, P-33, CIT Road, Scheme XM, Beliaghata, Kolkata - 700010; Res. T- 19, Panchasayar, Kolkata - 700094; Tel. (033) 23537470(O), 09830660999(M); Email : chawlam70@gmail.com; chawlasarkar.m@icmr.gov.in; Sp. Molecular Virology/ Cell Biology/Immunology.
- 2013 **CHEBIYYAM, Siva Ram Murthy** (b. 1960) PhD, FIEEE, FTWAS, FNA, FNAE, Richard Karp Institute Chair Professor, Department of Computer Science & Engineering, Indian Institute of Technology Madras, Chennai - 600036; Res. #263/33, Block 2, 3E, Ceebros Orchid, Velachery Main Road, Chennai - 600042; Tel. (044) 22574361(O), 48567765(R), 09444498619(M); Email : murthy@iitm.ac.in; Sp. Computer Science & Engineering.
- 2020 **CHELLAPPAN, Retna Raj** (b. 1970) PhD, Professor, Department of Chemistry, Indian Institute of Technology Kharagpur, Kharagpur-721302; Res. Quarter No. A-157, G+7, IIT Kharagpur, Kharagpur - 721302; Tel. (03222) 283348(O), 283349(R), 09434061583, 09679087660(M); Email: crraj@chem.iitkgp.ac.in; retnaraj.c@gmail.com; Sp. Electrochemistry/Materials Chemistry/Analytical Chemistry.
- 2009 **CHENGALUR, Jayaram Narayanan** (b. 1965) PhD, FASc, FNA, Senior Professor, National Centre for Radio Astrophysics, Tata Institute of Fundamental Research, Pune University Campus, Ganesh Khind, Pune - 411007; Res. E-3, NCRA Housing Colony, Pune University Campus, Ganesh Khind, Pune - 411007; Tel. (020) 25719248, 25719000(O), 25719348(R); Email: chengalur@ncra.tifr.res.in; Sp. Radio Astrophysics.

- 2019 **CHERUKUMALLI, Srinivasa Rao** (b. 1965) PhD, FNA, FNAAS, FISSS, FISPRD; Director and Vice Chancellor, Indian Agricultural Research Institute (IARI), New Delhi, Formerly Director, ICAR-National Academy of Agricultural Research Management, Rajendranagar, Hyderabad- 500030, Telangana; Res. Director, ICAR-Indian Agricultural Research Institute, Pusa Campus, New Delhi 110012, 09848848453 (M); Email: cherukumalli2011@ gmail.com; chsrao_director@naarm.org.in; Sp. NRM/Soil Carbon Sequestration/Dryland Production Systems/Climate Change/Contingency Crop Planning/ Agriculture Research Management/ Climate Policy.
Council : Mem. 2023-2024.
- 2010 **CHHABRA, Rajendra Prasad** (b. 1953) PhD, FNAE, FASc, FNA, Distinguished Professor, Dept. of Chemical Engineering, Shiv Nadar University, Delhi NCR Campus, NH-91, Tehsil Dadri, Distt. Gautambuddh Nagar – 201314; Res. 755, Campus Housing, Shiv Nadar University, Dadri, Greater Noida – 203207; Tel. 09839741317(M); Email : chhabra@iitk.ac.in; Sp. Transport Phenomena / Non-Newtonian Fluid Mechanics.
- 2021 **CHHUNEJA, Parveen** (b. 1966) PhD, FNAAS, Director, School of Agricultural Biotechnology, Punjab Agricultural University, Ludhiana - 141004; Res. 6/12, Punjab Agricultural University, Ludhiana -141004; Tel. (0161) 2401444, 2401960-71 Ext. 270(O),2920953(R),09888885557(M);Email: pchhuneja@pau.edu; Sp. Molecular Genetics/Genomics and Cytogenetics.
- 2019 **CHINNASWAMY, Anandharamakrishnan** (b. 1973) PhD, FNAAS, FAFST(I), FRSC,FRSB, Director, Indian Institute of Food Processing Technology, MOFPI, GOI, Pudukkottai Road, Thanjavur - 613005, TN; Res. Director's Quarters, Indian Institute of Food Processing Technology, Pudukkottai Road, Thanjavur-613005, TN; Tel. (04362) 226676 (O), 09750968404(M); Email: c.anandharamakrishnan@gmail.com; director@iifpt.edu.in; Sp. Food Engineering/Chemical Engineering/Food Nanotechnology.
- 2019 **CHINTALAPATI, Venkata Ramana** (b. 1962) PhD, Professor, Dept. of Plant Sciences, School of Life Sciences, University of Hyderabad, Hyderabad - 500046; Res. 5-3-357 Rashtrapathi Road, Secunderabad - 500003; Tel. (040) 23134502(O), 27535462(R), 08179724006, 09000796341(M); Email: cvr449@gmail.com; chvrsl@uohyd.ernet.in; Sp. Bacterial Taxonomy/Metabolism.

- 2011 **CHOCKALINGAM, Ananthanarayanan**, (b. 1962) PhD, FASc, FNA, FNAE, FIETE, Professor, Dept. of Electrical Communication Engineering, Indian Institute of Science, Bangalore - 560012; Res. 29, AECS 2nd Stage Layout, 2nd Main, Nagasettiahalli, Bangalore - 560094; Tel. (080) 22933156(O), 23516637(R), 08971474971(M); Email: achockal@iisc.ac.in; Sp. Wireless Communication and Networking.
- 2001 **CHOKSHI, Atul Harish** (b. 1958) PhD, FNA, FASc, FNAE, Professor, Department of Materials Engineering, Indian Institute of Science, Bangalore - 560012; Res. Grove 3, Goodearth Orchard, Kengeri, Bangalore- 560060; Tel. (080) 22932684(O); Email: achokshi@iisc.ac.in; Sp. Materials Science and Engineering.
- 1988 **CHOPRA, Virender Lal** (b. 1936) PhD(Edinb.), DSc(hc), FNA, FASc, FNAAS, FTWAS, Formerly Member, Planning Commission, New Delhi & Formerly Secretary, DARE and DG, ICAR, New Delhi; Res. A-3/210 A, Janakpuri, Delhi - 110058; 63, Housing Board Colony, Bindraban, Palampur; Tel. 09810343925, 08894273848(M); Email: virenderchopra@yahoo.com; Sp. Genetics/Crop Improvement/Biotechnology.
- 2008 **CHOUDHURI, Arnab Rai** (b.1956) PhD(Chicago), FNA, FASc, FTWAS, Honorary Professor, Department of Physics, Indian Institute of Science, Bangalore - 560012; Res. Flat-206, Pavan Apts, No. 74, 15th Cross, Malleswaram, Bangalore - 560055; Tel. (080) 23603481(O), 23603664(R), 09900551702(M); Email:arnab@iisc.ac.in; Sp. Theoretical Astrophysics/Solar Physics/Magneto-hydrodynamics/History of Science.
- 1995 **CHOUDHARY, Vasant Ramchandra** (b.1944) PhD, FNA, FASc, Formerly NASI Senior Scientist, Chemical Engineering Division, National Chemical Laboratory, Pune - 411008; Res. Vasantasha, 1-Green Park, Off D.P. Road, Behind Hotel Seasons, Aundh, Pune - 411007; Tel. (020) 65265508(R), 09225106141(M); Email: vrc0001@yahoo.co.in; Sp. Zeolites/ Catalysis and Reaction Engineering.
- 1989 **CHOUDHURY, Amalesh Chandra** (b. 1931) PhD, Professor, Dept. of Marine Science, Calcutta University, Secretary, Susama Devichowdhurani, Marine Biological Research Institute, Sagar Island - 743373; Res. D44-Amarabati, Sodepur Kolkata - 700110; Tel. (033) 25650305 (R), 09433974593 (M); Email: amalesh_choudhury@yahoo.com Sp. Protozoology/ Parasitology/ Marine & Estuarine Biology/Mangrove & Coral Reef Ecology.

- 2011 **CHOUDHURY, Debajyoti** (b. 1964) PhD, FNA, FASc, Professor, Department of Physics & Astrophysics, University of Delhi, Delhi-110007; Tel. (011) 27667061(O), 27261536(R), 09213211830(M), Email: debchou@physics.du.ac.in, debajyoti.choudhury@gmail.com; Sp. Cosmology/High Energy Physics.
- 2017 **CHOUDHURY, Deepankar** (b. 1974) PhD, FASc, FNAE, FASCE, FAScT, FIE, FIGS,FISET, Prof. T. Kant Chair Professor (HAG) & Head, Dept. of Civil Engineering, Indian Institute of Technology Bombay, Powai, Mumbai - 400076; Res. B-213, Aravali Building B 23, Hill Side, IIT Bombay, Powai, Mumbai - 400076; Tel. (022) 2576-7335(O), 3670(L), 8335(R), 09969274031 (M); Email: dc@civil.iitb.ac.in; dchoudhury@iitb.ac.in; Sp. Civil Geotechnical Earthquake Engineering/Computational Geomechanics/ Foundation Engineering/ Disaster Management.
- 2005 **CHOWDHURY, Harsh Ji** (b. 1949) PhD, Ex. Additional Director & Emeritus Scientist, Botanical Survey of India, Northern Regional Centre, 192-Kaulagarh Road, DehraDun - 248195; Res. 103-A, Engineer's Enclave-III, GMS Road, DehraDun - 248001; Tel. (0135) 2753433(O), 2522986(R); Email: hjchowdhurybsi@rediffmail.com; Sp. Floristics/ Taxonomy of Angiosperms (Orchids)/ Plant Conservation.
- 2007 **CHOWDHURY, Abhijit**, (b. 1959) M.B.B.S., M.D., DNB, DM, Head, School of Digestive & Liver Diseases, Institute of PG Medical Education & Research, 244, AJC Bose Road, Kolkata-700020; Res. CC-502, Ashabori Housing Complex, Baishnabghata Patuli Township, Kolkata - 700094; Tel. (033) 22235435(O), 24625359(R); Email: achowdhury2002@yahoo.co.in; Sp. Liver Disease / Molecular Epidemiology.
- 2008 **CHOWDHURY, Debashish** (b.1957) PhD, FNA, FASc, JC Bose National Fellow (SERB), Professor, Department of Physics, Indian Institute of Technology Kanpur, Kanpur - 208016; Res. House No. 407, IIT Campus, Kanpur - 208016; Tel. (0512) 2597039(O), 2598465(R); Email : debch@iitk. ac.in; debchg@gmail.com; Sp. Statistical Physics/Biological Physics/Complex Systems.
- 2017 **CHOWDHURY, Rukhsana** (b. 1958) PhD, Chief Scientist, CSIR-Indian Institute of Chemical Biology, 4 Raja S.C. Mullick Road, Kolkata - 700032; Res. Ekta Oleander Flat 6C Block 2, 16 R.N. Chowdhury Road, Kolkata - 700015; Tel. (033) 24995842(O), 23290013(R), 09830175773(M); Email: rukhsanachowdhury@hotmail.com; rukhsana@iicb.res.in; Sp. Bacterial Pathogenesis/Host Pathogen Interactions/ Microbiota and Probiotics.

- 2012 **CHOWDHURY, Shantanu** (b. 1968) PhD, FASc, Scientist, CSIR-Institute of Genomics & Integrative Biology, Mathura Road, Delhi - 110025; Res. C305, Amrapali Sapphire, Sec 45, Noida - 201303; Tel. (011) 29879325(O), 09810953135(M); Email : shantanuc@igib.res.in; Sp. Structural and Functional Studies.
- 2005 **CHUTIA, Joyanti** (b. 1948) PhD, Director, Institute of Advanced Study in Science and Technology, Paschim Boragaon, P.O.Gorchuk, Guwahati - 781035; Res. Hengerabari Housing Board Colony, Ganesh Giri, Guwahati - 781006; Tel. (0361) 2740659(O), 2263027(R); Email: joyanti_c@yahoo.com; Sp. Plasma Physics/ Solid State Physics.
- 1990 **COWSIK, Ramanath** (b. 1940) PhD, FNA, FASc, FTWAS, Padma Shri, NAS(F-USA), James S. McDonnell Professor & Director, McDonnell Center for the Space Sciences, Physics Department, Washington University in St. Louis, Campus Box 1105, One Brookings Drive, St. Louis, MO 63130 USA; Tel. (001 314) 9354493 (O) (001 314) 727 5959(R); Email: cowsik@physics.wustl.edu; Sp. Astrophysics/ Elementary Particles/ Cosmology/ Gravitation.
- 2000 **DADARWAL, Kalu Ram** (b. 1944) PhD, Professor, Department of Microbiology, CCS Haryana Agricultural University, Hisar - 125004; Res. 8/25 New Campus, CCS Haryana Agricultural University, Hisar - 125004; Tel. (01662) 237848(O), 236341(R); Email: dadarwal@hau.nic.in; Sp. Soil Microbiology - Biological Nitrogen Fixation.
- 1975 **DANDA, Ajit Kumar** (b. 1936) PhD, Former Director, Anthropological Survey of India, 27 J.L. Nehru Road, Kolkata - 700016; Res. 225, Kadam Kanan, Jhargram - 721507, Paschim Medinipur, WB; Sp. Anthropology.
- 1998 **DANDAPAT, Bhabani Shankar** (b. 1946) PhD, Former Head, Physics & Applied Mathematics Unit, ISI, Kolkata; and Former Dean, Academics & Head of Mathematics, Sikkim Manipal Institute of Technology, E-Sikkim; Res. 'Nabarun', 110/22C, BT Road, Kolkata - 700108; Email : bsdandapat@gmail.com; Tel. 08910310565(M); Sp. Fluid Mechanics/ Flow Stability/ MHD/ Thin Film Development.
- 1995 **DANI, Shrikrishna Gopalrao** (b.1947) PhD, FNA, FASc, FTWAS, Distinguished Professor, UM-DAE Centre for Excellence in Basic Sciences, University of Mumbai, Kalina, Santacruz East, Mumbai - 400098; Tel. (022) 26532134(O), 09757282263(M); Email: shrigodani@gmail.com; Sp. Lie Groups/Ergodic Theory/Probability Measures/History of Mathematics.

- 2015 **DAS, Amita** (b. 1965) PhD, FASc, Professor, Indian Institute of Technology Delhi, Hauz Khas, New Delhi – 110016; Tel. (011) 26548701(O), Email: amita@iitd.ac.in; amitadas3@yahoo.com; Sp. Plasma Physics.
- 2012 **DAS, Amitava** (b. 1959) PhD, FASc, FNA, Professor, Department of Chemical Sciences, Indian Institute of Science Education and Research Kolkata, Mohanpur, Nadia - 741246; Tel. 09428051283, 08275225356(M); Email : amitava@iiserkol.ac.in; das.amitava1@gmail.com; Sp. Inorganic Synthesis/ Nanostructured Material for Imaging and Drug Delivery/ Molecular Recognition/ Supramolecular Chemistry/ Photoinduced Processes and Electron Transfer.
- 2023 **DAS, Amitava** (b. 1973) PhD, FABP, Senior Principal Scientist, Dept. of Applied Biology, CSIR-Indian Institute of Chemical Technology, Uppal Road, Tarnaka, Hyderabad - 500007; Res. Silver Oak Bungalows, B.No 356, Cheriapally, Hyderabad - 500051; Tel. (040) 27191873(O), 09618658585(M); Email: amitavadas@iict.res.in; drdas.amitava@gmail.com; Sp. Stem Cell Biology/Regenerative Medicine/Biochemistry.
- 1988 **DAS, Asit Baran** (b. 1938) PhD(Illinois), FZSI, Professor, Deptt. of Zoology, School of Life Sciences, Visva-Bharati University, Santiniketan - 731 235; Res. 49, Andrews Palli, Santiniketan - 731 235; Sp. Comparative Animal Physiology/Biochemistry.
- 2020 **DAS, Benu Brata** (b. 1975) PhD, FAScT, Associate Professor, School of Biological Sciences, Indian Association for the Cultivation of Science, 2A&B, Raja SC Mullick Road, Jadavpur, Kolkata - 700032; Res. 8A/1, Baishnabghata Bye Lane, Flat# FF3, Kolkata-700047; Tel. (033) 24734971 Ext. 2108(O), 08910229121(M); Email:benubrata@yahoo.com; pcbbd@iacs.res.in; Sp. Topoisomerase/DNA Repair/ Mitochondrial DNA.
- 1999 **DAS, Bhabani Sankar** (b. 1945) MBBS, MD, Former Adviser, DBT, Govt. of India; Res. 117, Ratnakar Bag-1, Bhubaneswar - 751018; Tel. 09937689286(M); Email: bhabanisankar@gmail.com; Sp. Biochemistry.
- 2024 **DAS, BHABATOSH** (b. 1977) MSc, MTech, PhD, FASCT, Professor, BRIC-Translational Health Science and Technology Institute (THSTI), NCR Biotech Science Cluster, Faridabad-12101; Res. House Number: F-1753; Sainik Colony, Sector 49, Faridabad-121001; Tel. (129) 2876471(O), 8587010523(M), E-mail: bhabatosh@thsti.res.in; Sp. Human Microbiome, Microbial Genomics, AMR.

- 1998 **DAS, Bhudev Chandra** (b. 1948) PhD, FNA, FASc, FAMS, Chairman & Hargobind Khorana Chair Professor, Amity Institute of Molecular Medicine & Stem Cell Research (AIMMSCR) and Dean, Health & Allied Sciences, Amity University Uttar Pradesh Campus, Sector-125, Noida – 201313; Res. 'Anubhav', A-10, Sector 56, Noida - 201301; Tel. (0120) 4275392(R), 09810537835, 09810566870 (M); Email : bcdas48@hotmail. com; bcdas@amity.edu, Sp. Molecular Oncology/ Human Genetics/ Cancer Stem Cell & Drug Discovery.
- 1989 **DAS, Bijoy Kishore** (b. 1945) BTech(Hons.), MS, PhD, APAM, Formerly Executive Director, CMET, Pune; Res. Flat No. P- 2004, Tower P, Great Value Sharanam, Sectot 107, Noida – 201301; Tel. 09650979801(M); Email: bkdas45@yahoo.co.uk, bkdas45@gmail.com; Sp. Materials Science/ Metallurgy/ Electronics Materials.
- 1983 **DAS, Chandi Charan** (b. 1930) D.Phil., Formerly Professor of Zoology, Director, College Development Council & Vice-Chancellor, Berhampur University, Odisha; Res.159, Gautam Nagar, Bhubaneswar- 751014; Tel. (0674) 6536164; Sp. Cytogenetics/ Cytochemistry.
- 2020 **DAS, Chandrima** (b. 1978) PhD, Associate Professor, Biophysics & Structural Genomics Division, Saha Institute of Nuclear Physics, 1/AF Bidhan Nagar, Kolkata - 700064; Res. FD-472/2, Sector-III, Salt Lake, Kolkata - 700106; Tel. (033) 23375345-49 Ext. 4623(O), 23212035(R), 09830185993(M); Email: chandrima.das@saha.ac.in; Sp. Biochemistry/ Molecular and Cell Biology/Chromatin and Epigenetics.
- 2011 **DAS, Gobardhan** (b. 1966) PhD, Professor, Special Centre for Molecular Medicine, Jawaharlal Nehru University, New Delhi; Res. Flat # 4572, B-5&6, Vasant Kunj, New Delhi - 110070; Tel.(011) 46025847(R); Email: gobardhan.das07@gmail.com; Sp. Infectious Diseases/Genetic Engineering/ Immunity.
- 1996 **DAS, Jyotirmay** (b. 1943) PhD, Former Professor & Head, Electronics & Communication Science Unit, Indian Statistical Institute, 203, B.T. Road, Kolkata - 700 035; Res. 11/26 Kali Charan Ghosh Road, Sinthee, Kolkata - 700050; Tel. (033) 25568085 (4 lines) Ext. 2911(O), 25561314(R); Email : jdas@isical.ac.in; Sp. Computer Science/ Remote Sensing/Atmospheric Science.

- 2005 **DAS, Kali Pada** (b. 1953) PhD, Senior Professor, Department of Chemistry, Bose Institute, 93/1 A.P.C. Road, Kolkata - 700009; Res. 5 South Park, Santoshpur, Kolkata - 700075; Tel. (033) 23031152(O), 930040170); Email: kalipada@jbose.ac.in; daskp25@gmail.com; Sp. Biophysical Chemistry/ Molecular Chaperone/ Protein Folding.
- 2010 **DAS, Mukul** (b. 1956) PhD, FST, FNAAS, Director, Shriram Institute for Industrial Research, 19, University Road, Delhi - 110007; Former Chief Scientist CSIR-IITR, Lucknow; Res. Director's Bungalow, Shriram Institute for Industrial Research, Delhi; Tel.(011) 35200501(O), 09335041295(M); Email: mukuldas@shriraminstitute.org; mditrc@rediffmail.m; mukuldas@gmail.com; Sp. Food Toxicology/ Chemical Carci- nogenesis/ Xenobiotic Biotransformation/ Nano-toxicology.
- 1997 **DAS, Pijush K.** (b.1952) PhD, FNA, FASc, FAScT, INSA Senior Scientist, JC Bose National Fellow, Indian Institute of Chemical Biology, 4, Raja S.C. Mullick Road, Kolkata - 700 032; Res. 35, Justice Chandra Madhab Road, Kolkata - 700020; Tel. (033) 24140921(O), 40036221(R), 09830401233(M); Email: pijushdas@iicb.res.in; pijush52@gmail.com; Sp. Biochemistry/ Cell Biology/ Molecular Parasitology.
- 2008 **DAS, Pradeep** (b.1956) PhD, FNA, FAMS, FAScT, JC Bose National Fellow, ICMR-Emeritus Scientist, ICMR-NICED, P-33, CIT Road, Scheme XM, Beliaghata, Kolkata - 700010; Former Director, RMRIMS, Patna; Tel. 09431012380(M); Email: drpradeep.das@gmail.com; Sp. Medical Biotechnology/ Molecular Parasitology/ Immunology & Cell Signalling in Disease.
- 2013 **DAS, Prasanta Kumar** (b. 1962) PhD, FNAE, Professor, Department of Mechanical Engineering, Indian Institute of Technology Kharagpur, Kharagpur - 721302; Res. B-44, IIT Campus, IIT Kharagpur - 721302; Tel. (03222) 282916(O), 282917, 278045(R), 09434035266(M); Email: pkd@mech.iitkgp.ac.in; Sp. Multiphase Flow/Heat Transfer.
- 1994 **DAS, Premananda** (b. 1942) PhD,D.Sc.(hc), FNA, FNAAS, FSE, FSHI, FISOH, Chairman & Director, The Science Foundation for Tribal & Rural Resource Development, Bhubaneswar - 751003; Res. C-122 (HIG), State Housing Board Colony, Baramunda, Bhubaneswar - 751003; Tel. (0674) 2355505(O), 2355970(R), 09437007970(M); Email: profpdas@gmail.com; profpdas@yahoo.co.uk; Sp. Plant Biotechnology/Plant Physiology/ Medicinal and Aromatic Plants, Bioenergy. Council : Mem. 2003

- 1990 **DAS, Punyabrata** (b. 1936) PhD, FZS, FAA, FIFI, FNC, FSB, FAEB, FBRS, Formerly Director, National Bureau of Fish Genetic Resources, ICAR, GOI, Lucknow; Ex Consultant, W.B. University of Animal & Fishery Sciences; Res. A8/4, Indralok Estate, Paikpara, Kolkata -700002, Tel. (033) 25286307(R); Sp. Fisheries and Aquaculture Including Fish Genetics.
- 2018 **DAS, Samar Kumar** (b. 1963), PhD, FNA, FASc, Professor, School of Chemistry, University of Hyderabad, Hyderabad - 500046; Res. Qtr No.A-12, University Campus, University of Hyderabad, Hyderabad - 500046; Tel. (040) 23134853(O), 09959425259(M); Email: skdas@uohyd.ac.in; Sp. Inorganic Chemistry/ Polyoxometalate Chemistry/Coordination Chemistry/ Electrocatalysis for Sustainable Energy.
- 2009 **DAS, Sampa** (b. 1951) PhD,FNA, INSA Honorary Scientist, Genetics Department, Science College, Calcutta University, 35 Ballygunge Circular Road, Kolkata-700019; Res. A-13, Cluster 14, Purbachal Housing Estate, Salt Lake, Kolkata - 700097; Tel. (033) 25693251(O), 23359393(R); 09830268013(M); Email : sampa@jcbosc.ac.in, sampadpb@gmail.com; Sp. Plant Molecular Biology and Plant Pathogen Interaction Study.
- 2018 **DAS, Sanjeev** (b. 1976), PhD, Staff Scientist, National Institute of Immunology, Aruna Asaf Ali Marg, New Delhi - 110067; Res. Flat No.A-8, National Institute of Immunology, Aruna Asaf Ali Marg, New Delhi - 110067; Tel. (011) 26703702(O), 26703701(R), 09818999176(M); Email: sdas@nii.ac.in; Sp. Cancer Biology.
- 2011 **DAS, Sarit Kumar** (b. 1963) PhD, FNAE, F.N.A.S.I., Director, Indian Institute of Technology Ropar, Nangal Road, Rupnagar, Ropar - 140001; Res. A/38, Narumukhai Apartments, 2nd Street, Brindavan Nagar Extn., Adambakkam, Chennai - 600088; Tel. (01881) 242101(O), (044) 22530602(R), 09500072602(M); Email: director@iitrpr.ac.in; sarit_das@hotmail.com; skdas@iitrpr.ac.in; Sp. Engineering and Engineering Science/Chemical and Material Technology.
- 2009 **DAS, Saumitra** (b. 1962) PhD, FNA, FASc, Professor, Department of Microbiology and Cell Biology, Indian Institute of Science, Bangalore - 560012; Res. NE 301, New Housing Colony, Indian Institute of Science, Bangalore - 560012; Tel. (080) 22932886(O), 23603632(R), 09448479632(M); Email: sdas@iisc.ac.in; sdas@nibmg.ac.in; Sp. Molecular Virology/ Molecular Biology/ Antiviral Research.

- 2018 **DAS, Shankar Prasad** (b. 1959), PhD, FASc, FNA, JC Bose National Fellow, Professor, School of Physical Sciences, Jawaharlal Nehru University, New Delhi - 110067; Res. Flat No. 6229, Sector B, Pocket 9, Vasant Kunj, New Delhi - 110070; Tel. (011) 26738768(O), 40391050(R), 09899674943(M); Email: shankar@jnu.ac.in; spd@uchicago.edu; Sp. Statistical Physics/ Soft-Matter/Non-Equilibrium Dynamics.
- 2016 **DAS, Tanya** (b. 1959) PhD, FAScT, FPSI, ICMR Emeritus Scientist, Division of Molecular Medicine, Former Dean, Research and Development Bose Institute, P-1/12, CIT Scheme VII M, Kolkata - 700054; Res. Flat #3B, 77/1K, R.K. Chatterjee Road, Kolkata - 700042; Tel. (033) 25693257(O), 40035326, 24423438(R), 09830020024(M); Email: tanya@jcbose.ac.in; das_tanya@yahoo.com; dr.tanyadas@gmail.com; Sp. Cancer Stem Cell Biology/ Tumor Immunology/Drug Development.
- 1997 **DAS GUPTA, Chanchal Kumar** (b.1945) PhD, FNA, FASc, Res. EE-72/2, Salt Lake, Kolkata -700091; Tel. 09007889857(M); Email: chanchaldg2000@yahoo.com; Sp. Biochemistry/Protein Folding.
- 2000 **DASGUPTA, Chandan** (b. 1951) PhD, FNA, FASc, FTWAS, Emeritus Professor, Department of Physics, Indian Institute of Science, Bangalore - 560012; Res. Flat No. 7, 55/1, 4th Main Road, Malleswaram, Bangalore - 560055; Tel. (080) 23603924(O), 23345417(R); Email: cdgupta@iisc.ac.in; Sp. Theoretical Condensed Matter Physics.
- 2009 **DASGUPTA, Indranil** (b. 1958) PhD, FASc, FNA, INSA Senior Scientist, Department of Plant Molecular Biology, University of Delhi South Campus, New Delhi - 110021; Res. A-401, Prabha Apartments, Sector-23, Plot-11, Dwarka, New Delhi - 110077; Tel. 09910334110(M); Email: indranil58@yahoo.co.in; Sp. Plant virus interactions/Transgenic virus resistance in plants/Virus-induced gene silencing.
- 2010 **DASGUPTA, Maitrayee** (b. 1959) PhD, FNA, FASc, JC Bose National Fellow, Professor, Department of Biochemistry, University of Calcutta, 35, Ballygunge Circular Road, Kolkata - 700019; Res. Tower 3, 10/2 Ruchira Residency, 369 Purbachal Kalitala Main Road, Kolkata - 700078; Tel. (033) 24614714(O), 24843966(R), 09830776131(M); Email: maitrayee_d@hotmail.com; mdgbiochem@caluniv.ac.in; Sp. Symbiotic Nitrogen Fixation.

- 2001 **DASGUPTA, Somnath** (b. 1951) PhD, FNA, FASc, FTWAS, Visiting Professor, Department of Earth Sciences, Indian Institute of Science Education & Research Kolkata, PO Mohanpur - 741246; Res. Westwind, Block 4, Flat 3B, 78, Raja SC Mullick Road, Kolkata - 700084; Tel. (033) 24238057(R), 09831167145(M); Email: somnathdasg@gmail.com; Sp. Metamorphic Petrology/ Ore Geology.
- 2022 **DASGUPTA, Sunando** (b.1962) PhD, FNAE, Professor of Chemical Engineering, Paresch & Shimul Shah Chair Professor, Indian Institute of Technology Kharagpur, Kharagpur - 721302; Res. A-115, IIT Kharagpur Campus, Kharagpur - 721302; Tel. (03222) 283922(O), 283923(R), 09434020641(M); Email: sunando@che.iitkgp.ac.in; sunando.dasgupta@gmail.com; Sp. Interfacial Phenomena/Microfluidics/Microscale Transport Processes.
- 2000 **DAS SARMA, Dipankar** (b. 1955) PhD, DSc(hc mult), FASc, FNA, FNAE, FTWAS, Honorary Professor, Solid State & Structural Chemistry Unit, Indian Institute of Science, Bangalore - 560012; Res. No. 7, 2nd Cross, NTI Layout, Nagashetty Halli, RMV Extension Stage II, Bengaluru - 560094; ; Tel. (080) 23607576, 22932945(O), Email : sarma@iisc.ac.in; sarma.dd@gmail.com; Sp. Physics and Chemistry of Solids/Nano Materials/Energy Materials.
- 2021 **DAS SARMA, Jayasri** (b. 1965) PhD, Professor, Dept. of Biological Sciences, Indian Institute of Science Education and Research Kolkata (IISER-K), Mohanpur-Campus, Mohanpur - 741246, Nadia; Res. 53, Kali Bari Road, PO : Newbarrackpur, 24 PGS North - 700131, Kolkata, WB; Tel. 09748642423, 07003514069(M); Email: dassarmaj@iiserkol.ac.in; Sp. Neurovirology/Neuroimmunology/Neurobiology of Diseases.
- 1999 **DASH, Aditya Prasad** (b. 1951) PhD, DSc, FZSI, FISCD, FNEA, FAMS, Vice Chancellor, Asian Institute of Public Health University, Bhubaneswar; Former VC, Central University of Tamil Nadu, Thiruvavur; Former Distinguished Scientist Chair, ILS, Bhubaneswar; Former Director, NIMT & Regional Advisor (VBN), WHO; Res. 190 Dharma Vihar, Jagamara, Bhubaneswar- 751030; Tel. 09560971223, 07077700510(M); Email: apdash@gmail.com; Sp. Parasitology and Public Health.
- 2020 **DASH, Debabrata** (b. 1958) MD, PhD, DNB, DSc, FNA, FASc, FAMS, JC Bose National Fellow, Tata Innovation Fellow & Professor, Biochemistry Dept., Institute of Medical Sciences, Banaras Hindu University, Varanasi - 221005; Res. 19, Old Medical Enclave, BHU, Varanasi - 221005; Tel. (0542) 2369300(O), 09336910665, 09670957414(M); Email: ddash.biochem@gmail.com; Sp. Platelet Signaling/Thrombus Biology/Translational Nanomedicine.

- 1981 **DASH, Madhab Chandra** (b. 1939) PhD(Calgary), FZSI, FNIE, FAA, FNEA, FSGAT, FOES, Formerly Member, Orissa Environment Appellate Authority, Vice-Chancellor, Sambalpur University; Res. Plot-45, Flat-101, VIP Area, Nayapalli, Bhubaneswar-751015; Tel. 09437209935, 08339814788(M); Email: mcdash1939@gmail.com; dash.madhab@yahoo.com; Sp. Ecology (Ecosystems Analysis and Modeling, Soil Biology & Vermitechnology, Population Ecology) and Environmental Science (Environmental Conservation and Environmental Management, Environmental Laws, EIA & EMP).
- 1998 **DASIKA, Durga Prasada Rao** (b. 1939) PhD, Former Director, NRSA, Hyderabad; Res. 402, Manasa Sarovar Apts., Plot 166 Kalyan Nagar, Hyderabad- 500038; Tel. (040) 23816155(R); Sp. Geosciences/Remote Sensing.
- 2022 **DASIKA, Nagesh Kumar** (b. 1963) PhD, FNA, FASc, Professor, Department of Civil Engineering, Indian Institute of Science, Bangalore - 560012; Res. Quarters HE-172, Block 1, Indian Institute of Science, Bangalore - 560012; Tel. (080) 22932666(O), 29720197(R), 09739050057(M); Email: nagesh@iisc.ac.in; dasikanagesh@gmail.com; Sp. Earth Sciences/Water Resources Engineering/Applied Hydrology.
- 1998 **DASS, N.D. Hari** (b. 1946) PhD, Senior Professor, Institute of Mathematical Sciences, C.I.T. Campus, Chennai - 600 113; Res. 12/9, I Main Road, Kasturbanagar, Chennai - 600 113; Tel.(044) 2351856(O), 4422767(R); Sp. Quantum Field Theory/ Gravitation and Astrophysics.
- 2017 **DATTA, Anindya** (b. 1970) PhD, Professor, Department of Chemistry, Indian Institute of Technology Bombay, Powai, Mumbai - 400076; Res. B218, Aravali, IIT Bombay, Powai, Mumbai - 400076; Tel. (022) 25767149(O), 09769257149(M); Email: anindya@chem.iitb.ac.in; Sp. Physical Chemistry.
- 1991 **DATTA, Asis** (b. 1944) PhD, DSc, FNA, FASc, FTWAS, Distinguished Scientist, NIPGR, Formerly NASI-Platinum Jubilee Chair Distinguished Professor, Founder & Formerly Director, National Institute for Plant Genome Research, Aruna Asaf Ali Marg, New Delhi - 110067; Formerly Vice-Chancellor, JNU, New Delhi; Res. House No. 182, The National Media Centre Co-operative House Building Society Ltd., Shankar Chowk, Gurgaon-122002; Tel.(011) 26742750, 26735119(O), 09810855666(M); Email: asis_datta@nipgr.ac.in; asis_datta@rediffmail.com; asisdatta@hotmail.com; Sp. Molecular Biology/ Biochemistry. Council: Pres. 2009-10; P. Pres. 2011-12, 2017-18; Mem. 95-98, 2001, 2003-04; V.P. 99-2000

- 2014 **DATTA, Basudeb** (b. 1957) PhD, FASc, Honorary Adjunct Professor, TRIM, IAI, TCG CREST, Sector V, Bidhannagar, Kolkata – 700091; Res. TD 2304, Tata Avenida, Rajarhat, Newtown, Action Area IIG, Kolkata – 700160; Tel. (033) 66411888(O), 08762312767(M); Email: bdatta17@gmail.com; Sp. Combinatorial and Algebraic Topology/Convex & Discrete Geometry.
- 1991 **DATTA, Kasturi** (b. 1943) PhD, FNA, FASc, FTWAS, Formerly NASI Senior Scientist & Adjunct Professor, Special Centre for Molecular Medicine, Former Professor & Dean, School of Environmental Sciences, Jawaharlal Nehru University, New Delhi - 110067; Res. House No. 182, The National Media Centre Co-operative House Building Society Ltd., Shankar Chowk, Gurgaon-122002; Tel. (011) 2 6 7 0 4 3 2 7 (O), 09810326590(M); Email: datta_k@hotmail.com; kdatta@mail.jnu.ac.in; Sp. Molecular and Cellular Biology/Genetic Engineering/Functional Genomics. Council : Mem. 98-2000, 2004-05, 2011-12 F.S. 2001-02
- 2023 **DATTA, Simanti** (b. 1974) PhD, Professor, Centre for Liver Research, School of Digestive & Liver Diseases, Institute of PG Medical Education & Research, 244, AJC Bose Road, Kolkata - 700020; Res. BH-108, Sector 2, Salt Lake City, Kolkata - 700091; Tel. (033) 23341179(R), 09836593812(M); Email: seemdatt@gmail.com; Sp. Molecular Virology/Immunology.
- 2023 **DATTA, Sourav** (b. 1979) PhD, Associate Professor, Dept. of Biological Sciences, Cell (Academic Building 3), Room # 322, IISER Bhopal, Bhopal Bypass Road, Bhauri, Bhopal - 462066; Res. Tower B-504, IISER Bhopal, Bhopal Bypass Road, Bhauri, Bhopal - 462066; Tel. (0755) 2691419(O), 2691601(R), 08224888536(M); Email: sdatta@iiserb.ac.in; Sp. Developmental Biology/Functional Genomics/Genetics.
- 2003 **DATTA, Swapan Kumar** (b. 1946) PhD, Formerly Scientist, Nuclear Science Centre, New Delhi; Res. 21, Justice Dwarakanath Road, Kolkata - 700020; Email: skd@iiserkol.ac.in; swapan.sk@gmail.com; Sp. Nuclear Physics.
- 2006 **DATTA, Swapan Kumar** (b. 1953) PhD, FNA, FASc, FNAAS, FTWAS, Distinguished Biotechnology Research Professor at University of Calcutta, Kolkata; Founder Vice Chancellor, Biswa Bangla Biswabidyalay, Bolpur; Former Vice Chancellor, Visva - Bharati University; Res. Uditā - 02-0302, 1050/1 Survey Park, Kolkata - 700075; Tel. (033) 40031319(R), 08768644777 (M); Email: swpndatta@yahoo.com; dattaswapan1953@gmail.com; Sp. Plant Biotechnology and Agriculture Science/Policy.

- 2002 **DATTA GUPTA, Jiban Kanti** (b.1945) PhD, Former Senior Professor, Crystallography & Molecular Biology Division, Saha Institute of Nuclear Physics, 1/AF Bidhan Nagar, Kolkata-700064; Res. Apt. 304, Tower-3, Rupashree, Shree Housing Complex, Street No. 77, New Town, Kolkata - 700156; Tel.(033) 23244053(R), 09831913824(M); Email: jibank.dattagupta@gmail.com; Sp. Biological Crystallography/Protein Structure and Function/Modeling.
- 1995 **DATTA GUPTA, Sushanta** (b.1947) PhD, FNA, FASc, FTWAS, Formerly Vice Chancellor, Visva-Bharati, Santiniketan; Formerly Professor & Director, IISER, Kolkata; Formerly Director, SN Bose Centre, Kolkata; Res. New Town, Uniworld City "Heights", Tower 6, Flat # 0002, Kolkata - 700160; Tel. 09433013858, 09831842858(M); Email: sushantad@gmail.com; Sp. Non- equilibrium Statistical Mechanics/Structure & Dynamics of Condensed Matter. Council : Mem. 2002-07 V.P. 2013-14
- 1980 **DATTA-MUNSHI, Jyoti Swarup** (b. 1930) PhD, FNA, Formerly Professor & Head, PG Department of Zoology, T.M. Bhagalpur University, Bhagalpur; Formerly INSA Senior Scientist and Emeritus Scientist (CSIR); Res. P124A, Usha Park, Garia, Kolkata - 700084; Tel. (033) 24102641(R); Email: jsmunshi @yahoo.co.in; Sp. Fish & Fisheries/ Ecology/Cell Biology. Council : Mem. 91-92
- 2019 **DAVID, Justin Raj** (b. 1969) PhD, FASc, FNA, Professor, Centre for High Energy Physics, Indian Institute of Science, Bangalore - 560012; Res. A602, Sterling Residency, 5th Main, Dollars Colony, Bangalore - 560094; Tel. (080) 22933146(O), 23511826(R), 09740091236(M); Email: justin@iisc.ac.in; Sp. String Theory/Quantum Field Theory/ Black Holes.
- 1979 **DAYAL, Ram** (b. 1930) D.Phil., Formerly Professor & Head, Mycology & Plant Pathology Dept., Institute of Agril. Sciences, B.H.U., Varanasi-221005; Res. Shiva Mandir, Lanka, Varanasi- 221005; Sp. Mycology-Aquatic, Soil and Nematophagous.
- 2012 **DE, Sirshendu** (b. 1967) PhD, FNAE, Professor & Head, Department of Chemical Engineering, Indian Institute of Technology Kharagpur, Kharagpur - 721302; Res. B-252, IIT Campus, IIT Kharagpur, Kharagpur - 721302; Tel. (03222) 283926(O), 283927(R), 09434017363(M); Email: sde@che.iitkgp.ac.in; Sp. Membrane Separation/Transport Phenomena/ Pollution Control.

- 2017 **DE, Swades** (b. 1969) PhD, FNAE, FIET(UK), FIETE, Professor, Department of Electrical Engineering, Indian Institute of Technology Delhi, Hauz Khas, New Delhi - 110016; Res. 31, Vikramshila Apartments, IIT Delhi, Hauz Khas, New Delhi - 110016; Tel.(011) 26591042(O), 26597242(R), 09968249529(M); Email: swadesd@ee.iitd.ac.in; swadesd@gmail.com; Sp. Communication Systems and Networks.
- 1986 **DEEKSHATULU, Bulusu Lakshmana** (b. 1936) PhD, FNA, FASc, FNAE, FNAAS, FTWAS, FIEEE(USA), Formerly Distinguished Scientist & Director, NRSC/ISRO, Hyderabad; Res.10-3-123/3, East Maredpally, Teachers' Colony, Secunderabad - 500026; Tel. 09908499081(M); Email: deekshatulu@hotmail.com; Sp. Remote Sensing/Image Processing/System Engg./Machine Learning.
- 1978 **DEKA, Tarini Charan** (b. 1939) PhD, FZSI, Formerly Professor & Head, Department of Zoology, Gauhati University, Guwahati; President, GAIA Conservers; Res. 147/1 Deka Niwas, Lankeswars NH 37, Guwahati-781014; Tel. (0361) 570294(O), 570573(R); Email: tcdeka@hotmail.com; Sp. Animal Ecology/ Entomology/ Environmental Biology.
- 1991 **DEO, Madhav Gajanan** (b. 1932), M.D.(Path.), PhD, FNA, FASc, FAMS, Formerly Director, Cancer Research Institute, Mumbai; President (Hon.), Moving Academy of Medicine and Biomedicine, Pune - 411052; Res. C-13, Kubera Gulshan Apartments, D.P. Road, Aundh, Pune - 411007; Tel. (020) 25449649(O) 25893128(R); 09922403266(M); Email: deo.madhav@gmail.com, Sp. Pathology/Cell Biology/ Medicine.
- 1984 **DESAI, Bhagirath Navinkant** (b. 1934) PhD(Wales), Formerly Director, National Institute of Oceanography, Dona Paula, Goa- 403 004; Sp. Marine Environmental Sciences.
- 1994 **DESAI, Jyotindra N.** (b. 1936) PhD, Formerly Senior Professor, Physical Research Laboratory, Ahmedabad ; Res. M-75/371 Saraswati Nagar, Near Azad Society, Ahmedabad - 380015; Tel. (079) 646080(R); Sp. Spectroscopic Observations in Solar Corona, Planetary Nebulae.
- 2019 **DESHMUKH, Mandar Madhukar** (b. 1974) PhD, FASc, Professor, Condensed Matter Physics and Materials Science Department, Tata Institute of Fundamental Research, Homi Bhabha Road, Mumbai - 400005, MH; Res. B243, Aravali, IIT Bombay, Mumbai - 400076; Tel. (022) 22782829(O), 25768616(R), 09869447651(M); Email: mandar.m.deshmukh@gmail.com; deshsmukh@tifr.res.in; Sp. Condensed Matter Physics.

- 2000 **DESIRAJU, Gautam Radhakrishna** (b. 1952) PhD, FNA, FTWAS, FASc, Professor, Solid State & Structural Chemistry Unit, Indian Institute of Science, Bangalore - 560012; Res. 36/18, 9th Main Road, Rajamahal Vilas Extn., Bangalore - 560080; Tel. (080) 22933311(O), 23616008(R); Email: gautam_desiraju@yahoo.com; desiraju@sscu.iisc.ernet.in; Sp. Supra-molecular Chemistry/Crystal Engineering/Drug Design.
- 2021 **DETHER, Dattatraya Hanumant** (b. 1976) PhD, Professor, Department of Chemistry, Indian Institute of Technology Kanpur- 208016; Res. H.No.433, Type IV, Indian Institute of Technology Kanpur - 208016; Tel. (0512) 2596537(O), 2598674(R), 09621146252(M); Email: ddethe@iitk.ac.in; Sp. Organic Synthesis.
- 2011 **DEV, Bhupendra Nath** (b. 1953) PhD, FASc, Professor, Centre for Quantum Engineering, Research and Education (CQuERE), TCG Centres for Research and Education in Science and Technology, 1st Floor, Tower 1, Bengal Eco Intelligent Park (Techna Building), Block EM, Plot No 3, Sector V, Salt Lake, Kolkata 700091; Res. GD-83, Sector-III, Salt Lake City, Kolkata- 700106; Tel. (033) 71253719(O), 09433847131(M); Email :bhupen.dev@gmail.com, bhupen.dev@tcgcrest.org; Sp. Surfaces, Interfaces and Thin Films/Nanoscale Physics/X- ray Physics/Ion-Solid Interactions/Quantum Structures/Quantum Science and Technology.
- 2006 **DEV, Vas** (b. 1954) PhD (Notre Dame, USA), FISCD, Former Director Grade Scientist, House No. 656, Sector 9, Urban Estate, Ambala City - 134003, Haryana; Tel. 09435345154(M); Email: mrcassam@hotmail.com; Sp. Genetical/Taxonomical & Evolution/Ecology.
- 1989 **DEVI, P. Uma** (b. 1941) PhD, Formerly Professor & Head of Radiobiology, KMC, Manipal; Department of Research, Jawaharlal Nehru Cancer Hospital & Research Centre, Idgah Hills, Post Box No. 32, Bhopal - 462001; Sp. Radiation Biology/Experimental Oncology.
- 1996 **DEWANGAN, Durga Prasad** (b.1944) PhD, Formerly Sr. Professor, Physical, Research Laboratory, Ahmedabad; Res. 203, Kalash Apartments, Opp. C.N. Vidhyalay, Ambawadi, Ahmedabad- 380006; Tel. (079) 26314454(O), 26400285(R), Sp. Theoretical, Atomic and Molecular Physics.

- 2023 **DEY, Abhishek** (b. 1977) PhD, FASc, Senior Professor, School of Chemical Sciences, Indian Association for the Cultivation of Sciences, 2A Raja SC Mullick Road, Kolkata - 700032; Res. 505 Purbalok, Flat 2C, Kolkata - 700099; Tel. (033) 24734971 Ext.1366(O), 09051710061(M); Email : abbeyde@gmail.com; Sp. Inorganic Chemistry/Bio-Inorganic Chemistry/ Spectroscopy.
- 2004 **DEY, Alok** (b. 1945) PhD, FNA, Formerly NASI Senior Scientist & Hon. Visiting Professor, Indian Statistical Institute, 7 S.J.S. Sansanwal Marg, New Delhi - 110016; Res. B-17/S-1, Dilshad Garden, Delhi - 110095; Tel.(011) 41493940(O), 22574022(R); Email: alok.dey@gmail.com; Sp. Statistics.
- 2006 **DEY, Chinmoy Sankar** (b. 1961) PhD, FNA, JC Bose National Fellow & Professor, The School of Biological Sciences, Indian Institute of Technology - Delhi, Hauz Khas, New Delhi - 110016; Tel. (011) 26597523(O), 09560279888(M); Email: csdey@bioschool.iitd.ac.in; Sp. Diabetes/Leishmanial Drug Resistance/Leishmanial Flagellar Motility.
- 2016 **DEY, Gautam Kumar** (b. 1957) PhD, FASc, FNAE, FNA, Former Distinguished Scientist & Ex Director, Materials Group, Bhabha Atomic Research Centre, Trombay, Mumbai - 400085; Res. C- 704, Cielo, Lodha Splendora Bhyanderpara, Ghorbunder Road, Thane - 400615; Tel. (022) 25595063, 25593816(O), 25502075(R); Email: gkdey@barc.gov.in; gautam_k_dey@yahoo.com; Sp. Metallurgy & Material Science/Electron Microscopy/ Radiation Damage.
- 2019 **DEY, Nrisingha** (b. 1964) PhD, Scientist, Institute of Life Sciences, NALCO Square, Bhubaneswar - 751023, Odisha; Res. 2B/1, Justice Manmotha Mukherjee Road, Kolkata - 700009, WB; Tel. (0674) 2300137, 2301460(O), (033) 23600239(R), 09937163453(M); Email: ndey@ils.res.in; nrisinghad@gmail.com; Sp. Plant Molecular Biology/Plant Genomics.
- 2012 **DEY, Subhasish** (b. 1958) PhD, FNA, FASc, FNAE, JC Bose National Fellow and Professor, Department of Civil Engineering, Indian Institute of Technology Kharagpur, Kharagpur - 721302; Res. Quarters No. A-159, IIT Kharagpur, Kharagpur - 721302; Tel. (03222) 283418(O), 283419(R), 09434713850(M); Email: sdey@iitkgp.ac.in; Sp. Hydrodynamics/Turbulence/Fluvial Hydraulics.
- 2018 **DHAR, Abhishek** (b. 1970), PhD, FASc, Professor, International Centre for Theoretical Sciences, Tata Institute of Fundamental Research, Bangalore - 560089; Res. 3051, Prestige Wellington Park, IAF Main Road, Jalahalli, Bangalore - 560013; Tel. (080) 67306270(O), 23089117(R), 09164183540(M); Email : abhishek.dhar@icts.res.in; Sp. Statistical Physics/ Condensed Matter Physics.

- 1999 **DHAR, Deepak** (b. 1951) PhD, FNA, FASc, FTWAS, Distinguished Emeritus Professor & NASI Senior Scientist, International Center for Theoretical Sciences, Bengaluru; Res. Apartment Godavari 02, International Center for Theoretical Sciences Campus, Survey No,151, Shivakote Post, Hesaraghatta Hobli, Bengaluru 560089,Tel. (020) 25908455(O), 25908458(R); 7506946612(M); Email: deepak@iiserpune.ac.in; deepakdhar1951@gmail.com Sp. Statistical Physics.
- 1988 **DHAR, Durga Nath** (b. 1932) PhD, Formerly Professor of Chemistry, Indian Institute of Technology, Kanpur; Formerly Visiting Professor and Actg. Director, Rajiv Gandhi Institute of Petroleum Technology, Rae-Bareilly – 229316; Res. 44 Duplex – 1, Block A, Rajat Vihar, Sector 62, Noida- 201301; Tel. (0120) 2496137(R), 09889496845(M); Email : durga_dhar@yahoo.com; Sp. Synthetic Organic Chemistry/Natural Products.
- 2017 **DHAR, Manoj Kumar** (b. 1964) PhD,FNAAS, Vice Chancellor, University of Jammu, Babasaheb Ambedkar Road, Jammu – 180006; Professor, School of Biotechnology, University of Jammu, Jammu - 180006; Res. H.No.74, Shanker Vihar, Near Easy Day Store, Talab Tillo, Jammu - 180002; Tel. (0191) 2456534(O), Email : manojkdhar@rediffmail. com; Sp. Genomics/ Molecular Cytogenetics.
- 2011 **DHAR, Suman Kumar** (b. 1968) PhD, FASc, FNA, Professor, Special Centre for Molecular Medicine, Jawaharlal Nehru University, New Delhi - 110067; Res. 596 Tower D, Pashchimabad, New Delhi - 110067; Tel. (011) 26742572, 26704559(O), 26742476 (R); Email: skdhar2002@yahoo.co.in; skdhar@mail.jnu.ac.in; Sp. DNA Replication/Cell Cycle Regulation/Parasitology.
- 2001 **DHAR, Uppeendra** (b. 1948) PhD, Formerly CSIR Emeritus Scientist, University School of Environmental Management, Guru Gobind Singh Indraprastha University, Sector 16C Dwarka, Delhi - 110078; Formerly NASI Senior Scientist; Director, GBPNIHES, Almora; Res. M-317 First Floor, Orchid Island, Samaspur, Sector 51, Gurgaon - 122001; Tel. 09818335379(M); Email: uppdhar@gmail.com; uppdhar@rediffmail.com; Sp. Conservation Biology/Plant Ecology/Ex- situ Conservation.
- 1994 **DHARMALINGAM, K.** (b. 1949) PhD, FASc, Distinguished Biotechnology Research Professor, Director-Research, Aravind Medical Research Foundation, No.1, Anna Nagar, Madurai – 625020; Res. 185, Palkalai Nagar East, Madurai-625021; Tel. 09443148447(M); Email: dharmalingam.k@gmail.com; kdharmalingam@aravind.org; Sp. Genetic Engineering/ Biotechnology/Proteomics of Eye Diseases.

- 2011 **DHAVALÉ, Dilip Dattatray** (b. 1956) PhD, FASc, Former Head & Distinguished Professor, Department of Chemistry, SP Pune University (University of Pune), Pune - 411007 Res. C-201, Rohan Nilay (1), Aundh, Pune - 411007; Tel. 09422521594(M); Email: dilipdhavale56@gmail.com; Sp. Organic Chemistry/ Carbohydrate Chemistry.
- 2009 **DHAWAN, Alok** (b. 1964) PhD, DSc(hc), FAMS, FRSC(UK), FST, FAEB, FINS, Director, Centre of Biomedical Research, SGPGIMS Campus, Raibareli Road, Lucknow - 226014; Res. 3 Ram Krishna Marg, Faizabad Road, Lucknow - 226007; Tel. (0522) 2668985(O), 09925120444(M); Email: director.cbmr@cbmr.res.in; alok.dhawan@cbmr.res.in; alokdhawan@yahoo.com; Sp. Molecular Epidemiology/ Genetic Toxicology/ Nanomaterial Toxicology.
Council : Mem. 2016-17
- 2001 **DHAWAN, Vibha** (b. 1960) PhD, Deputy Director, Research and Partnership Coordination, Borlaug Institute for South Asia, CG Block, NASC Complex, DPS Marg, Pusa Campus, New Delhi - 110012; Res. G-1, Jangpura Extn., New Delhi - 110014; Tel.(011) 24682100(O), 24312484(R), 09811009262(M), Email: Sp. Plant Biotechnology.
- 2020 **DHEVALAPALLY, Ramachary Buchi** (b. 1973) PhD, FTAS, FRSC, FASc, Professor of Chemistry, Catalysis Laboratory, School of Chemistry, University of Hyderabad, Central University PO, Gachi Bowli, Hyderabad-500046; Res. Vedha Viyas Nilayam, Door No.15-15/223, Road No.7D, Sudharshan Nagar Colony, Sherilingampally, Ranga Reddy (District), Hyderabad - 500046; Tel. (040) 23134816(O), 23134916(R), 09652010273(M); Email: ramsc@uohyd.ac.in; ramchary.db@gmail.com; Sp. Asymmetric Organocatalysis/ Reaction Engineering/ Total Synthesis.
- 2001 **DHILLON, Baldev Singh** (b. 1947) PhD, FNA, FNAAS, Former Vice Chancellor, Punjab Agricultural University, Ludhiana; Res. Villa27 (EMAAR), Sector 106, Mohali - 140307; Tel. (0160)2969165(R), 09872871033(M); Email: dhillonbaldevsingh@gmail.com; Sp. Plant Breeding/ Quantitative Genetics / Biotechnology/ Plant Genetic Resources.
- 2016 **DHIMAN, Ramesh Chand** (b. 1955) PhD, FISCD, Senior Consultant and Former Scientist G, National Institute of Malaria Research (ICMR), Sector 8, Dwarka, New Delhi - 110077; Res. D-3/54, IInd Floor, Sector 16, Rohini, Delhi - 110089; Tel. (011) 25307404(O), 27857120(R), 09871535858(M); Email: dhiman.rc.nimr@gov.in; r.c.dhiman@gmail.com; Sp. Vector Borne Diseases/ Climate Change/ Early Warning.

- 1991 **DHINDSA, Kuldip Singh** (b. 1945) PhD, FAIC, FNSA, FRSC (Lond.), EX-Director General, JCD, Vidyapeeth, Sirsa- 125055, Haryana; Res. H.No. 1402, Sector-1, Shahabad Markanda - 136135, Distt. Kurukshetra; Tel. (01744) 243273 (R), 09992100013, 09416169590(M); Email: kuldipdhindsa@yahoo.com; Sp. Inorganic Chemistry/ CoordinationChemistry/BiologicalChemistry/ Agrochemicals.
- 2004 **DHURANDHAR, Sanjeev Vishnu** (b. 1951) PhD, FNA, FASc, Emeritus Professor, Inter-University Centre for Astronomy and Astrophysics, Post Bag No. 4, Ganeshkhind, Pune University Campus, Pune - 411007; Res. Flat No.903, Terraza Building, Near Medi-Point Hospital, Vishal Auto Service Lane, Survey No. 244/1, Baner, Pune - 411007; Tel. (020) 25604123(O); Email: sanjeev@iucaa.in; Sp. Gravitational Waves/General Relativity.
- 2009 **DIGHE, Rajan R.** (b. 1951) PhD, FNA, FASc, JC Bose National Fellow, Professor, Molecular Reproduction, Development and Genetics, Indian Institute of Science, Bangalore - 560012; Res. Anriya Dwellington, Apt 5302, RMV Stage II, Lottegollahalli, Bangalore - 560094; Tel. (080) 22933261(O), 23663313(R), 9901903513(M); Email: digherr@gmail.com; rdighe@alumni.iisc.ac.in; Sp. Biochemistry /Molecular Endocrinology/ Reproductive Biology.
- 2002 **DIKSHIT, Anupam** (b.1954) D.Phil., PhD, FPSI, FBS, Professor & Formerly Head, Botany Department, University of Allahabad, Prayagraj- 211002; Res. A-307, Sai Nilayam, Mehdauri Avas Vikas Colony, Teliarganj, Prayagraj - 211004; Tel. (0532) 2461779(O), 2546200(R), 09335108519, 09453254221(M); Email: anupambplau@rediffmail.com; anupambplau@gmail. com; Sp. Microbiology/ Plant Pathology/ Angiosperms/ Taxonomy.
- 2002 **DIKSHIT, Kanak Lata** (b.1951) PhD, FNA, INSA Senior Scientist, Department of Biotechnology, South Campus, Sector 25, Panjab University, Chandigarh - 160014; Res. H.No. 1524, Pushpac Complex, Sector 49B, Chandigarh -160047; Tel. 09915007784(M); Email: kanakdikshit@pu.ac.in; kanakdixit@gmail.com; Sp. Molecular Biology/ Biotechnology/ Genetics.
- 2000 **DIKSHIT, Madhu** (b. 1957) PhD, FNA, FASc, FAMS, JC Bose National Fellow; THSTI National Chair; CSIR-Central Drug Research Institute, Sector 10, Jankipuram Extension, Sitapur Road, Lucknow - 226031, Uttar Pradesh, India; Res. C-95, Sector M, Aliganj, Lucknow - 226024; Tel. 09415111766, 06393782190(M); Email: madhudikshit@yahoo.com; drmadhudikshit@gmail.com; Sp. Biochemical & Molecular Pharmacology. Council : V.P. 2023-24 Mem. 2009-10

- 2020 **DIMRI, Ashok Priyadarshan** (b. 1970) PhD, Professor, School of Environmental Sciences, Jawaharlal Nehru University, New Delhi - 110067; Res. 1335, Poorvanchal, Jawaharlal Nehru University, New Delhi - 110067; Tel. (011) 26704319(O), 26742446(R), 09958154360(M); Email: apdimri@hotmail.com; apdimri@gmail.com; Sp. Himalayan Climate /Climate Modeling /Two Rains: Summer & Winter.
- 2004 **DIMRI, Vijay Prasad** (b. 1948) PhD, FNA, FTWAS, INSA Senior Scientist, ACSIR-Distinguished Professor, Former Director, National Geophysical Research Institute (CSIR), Uppal Road, Hyderabad - 500007; Res. 2-1-33/14, Saraswathi Nagar Uppal, Hyderabad-500039; Tel. (040) 27012337(O), 23434645(R), 07799043000(M); Email: dimrivp@yahoo.com; vpdimri@gmail.com; Sp. Geophysics/ Fractals/ Signal Processing. Council : Mem. 2013-14
- 2015 **DOBHAL, Rajendra** (b. 1962) PhD, Vice Chancellor, Swami Rama Himalayan University, Swami Ram Nagar, PO Jolly Grant, Dehradun - 248016, Uttarakhand; Res. E-108, Pacific Apartments, Near Anurag Nursery, Dehradun - 248006; Tel. (0135) 2471142/43(O), 9458181777(M); Email: drrdobhal@gmail.com; Sp. Science, Technology and Society/ Intellectual Property Rights and Biodiversity.
- 1991 **DOGRA, Sneh Kumar** (b. 1942) PhD, FNA, INSA Honorary Scientist; Formerly Dean, Academic Affairs, IISER Bhopal, Professor & Head of Chemistry, IIT Kanpur; Res. B-101, Mangal Apartment, 16, Vasundhara Enclave, Delhi - 110096; Tel. (011) 22622182(R), 09818791143(M); Email: skdogra@iitk.ac.in; Sp. Physical Chemistry/ Photochemistry.
- 2015 **DONIHAKALU, Nagaraj Shankar** (b. 1958) PhD, FNA, FASc, Visiting Professor, IISER Tirupati, Srinivasapuram, Yerpedu Mandal, Tirupati Dist. AP - 517619; Res. J-3, Shivani, Block II, 40 East Coast Road, Thiruvananthapuram, Chennai - 600041; Tel. (0877) 2500421; Email : dsn@imsc.res.in; dsn@iisertirupati.ac.in; Sp. Algebraic Geometry.
- 2011 **DORAIRAJ, Prabhakaran** (b. 1961) MD, DM (Cardiology), FRCP, Executive Director, Centre for Chronic Disease Control, C1/52, Safdarjung Development Area, New Delhi - 110016; Res. B-55, IInd Floor, Sarvodaya Enclave, New Delhi - 110017; Tel. (011) 26850117/18(O), 26527200(R); Email: dprabhakaran@ccdcindia.org; Sp. Cardiology/ Clinical Research/Genetic.

- 2011 **DORAISWAMY, Shankar** (b. 1967) PhD, FASc, Chief Scientist, CSIR-National Institute of Oceanography, Dona Paula, Goa-403004; Res. 20/360/4, 4F2, Noble Shelters, Dona Paula, Goa - 403004; Tel.(0832) 2450312(O), 09423319557(M); Email: dshankar67@gmail.com; dshankar67@gmail.com; Sp. Tropical Ocean Dynamics/ Ocean atmosphere Interaction/Monsoons.
- 2017 **D'SILVA, Patrick Raymond** (b. 1972) PhD, Professor, Department of Biochemistry, Indian Institute of Science, Bangalore - 560012; Res. NE-23 Apartment, Second Floor, New Housing Colony, Near Janta Bazar, IISc Main Campus, Bangalore - 560012; Tel. (080) 22932821(O), 23603915(R), 09880331400(M); Email: patrick@iisc.ac.in; prdsilva72@gmail.com; Sp. Biochemistry/Cell Biology/Genetics/Chemical Biology.
- 2015 **DUBE, Anuradha** (b. 1955) PhD, FNA, FASc, FTWAS, Former JC Bose Fellow, INSA Emeritus Scientist, Molecular Microbiology & Immunology (Parasitology) Div., Central Drug Research Institute, BS-10/1, Sector 10, Jankipuram Extn., Sitapur Road, Lucknow - 226031; Res. B2/M91, SBI Colony, Sector B, Jankipuram, Lucknow - 226021; Tel. (0522) 2771940 Extn. 4533(O), 09450931332(M); Email: anuradhadube@gmail.com; anuradha_dube@hotmail.com; Sp. Immunobiology of Parasitic Infections.
- 1989 **DUBE, Harish Chandra** (b. 1940) D.Phil., FPSI, FBS, Professor Department of Life Sciences, Bhavnagar University, Bhavnagar- 364002; Res. Principal's Bungalow, University Old Campus, Bhavnagar- 364002; Tel. (0278) 521545, 519824(O), 430657(R); Email: hcdube@hotmail.com; Sp. Microbial Physiology/Fungal Biotechnology/ Agricultural Microbiology.
- 1979 **DUBE, Shobh Nath** (b. 1937) PhD, Director, Science & Technology, Kota Open University, Rawat Bhata Road, Kota-324 010; Tel. (0744) 426322(O), 450567(R); Sp. Fluid Mechanics/ Heat Transfer.
- 2014 **DUBEY, Nawal Kishore** (b. 1957) PhD, Professor, Department of Botany, Banaras Hindu University, Varanasi- 221005; Res. Flat No. 501, Ganpati Apartments, Plot No.N1/62, Nagwa, lanka, Varanasi - 221005; Tel. 09415295765 (M); Email: nkdbeybhu@gmail.com; nkdbey2@rediffmail.com; Sp. Plant Pathology/ Angiosperm Taxonomy/ Bioprospection.
- 1992 **DUTTA, Chitra**, PhD, Chief Scientist & Head, Structural Biology & Bio-Informatics Division, Indian Institute of Chemical Biology, 4, Raja S.C. Mullick Road, Kolkata - 700 032. Email : cdutta@iicb.res.in; Sp. Biophysics.

- 2024 **DUTTA, Majumdar Jyotsna** (b.1969) PhD, M.Tech, B.E., Dr.-Ing., FNAE, FIAAM, FAScT, FIE, Institute Chair Professor, Department of Metallurgical and Materials Engineering, Indian Institute of Technology Kharagpur, West Bengal – 721302; Res. A142, Indian Institute of Technology Kharagpur, West Bengal – 721302; Tel.(032) 22283288(O), (032) 22283289(R), 9434020801, 9547621207(M), Email: jyotsna@metal.iitkgp.ac.in Sp. Environmental degradation, Surface Engineering, Laser Materials Processing.
- 2014 **DUTTA, Pradip** (b. 1960) PhD, FNA, FASc, FNAE, FASME, Professor, Department of Mechanical Engineering, Indian Institute of Science, Bangalore - 560012; Res. Quarter No. 302, Indian Institute of Management Campus, Bangalore - 560076; Tel. (080) 22933225, 23604536(O), 2699249(R), 09845010520(M); Email : pradip@iisc.ac.in; Sp. Mechanical Engineering/Energy Sciences.
- 1989 **DUTTA, Rup** (b. 1938) D.Phil., Professor & Head, Department of Chemistry, Birla Institute of Technology & Science, Pilani - 333 031; Res. A297B, Vidya Vihar, P.O. Pilani - 333 031; Sp. Physical Chemistry.
- 2019 **DUTTA, Shanta** (b. 1962) MBBS, MD, PhD, FFAST, Former Director & Scientist G, ICMR-National Institute of Cholera & Enteric Diseases, P-33, CIT Road, Scheme XM, Beliaghata, Kolkata - 700010; Res. "Shriji Terrace", Flat-3A, 102/3A Beliaghata Main Road, PO Beliaghata, Kolkata-700010; Tel. (033) 23633373(O), 23720018(R), 09830152971(M); Email: shanta1232001@yahoo.co.in; drshantadutta@gmail.com; Sp. Medicine /Infectious Diseases/ Enteric Infection.
- 2023 **DUTTA, Sourabh** (b. 1967) PhD, FAMS, FNNF, Professor, Division of Neonatology, Dept. of Pediatrics, PGIMER, Sector 12, Chandigarh - 160012; Res. House No.121-A, Sector 24A, Chandigarh - 160023; Tel. (0172) 2755313(O), 2971221(R), 08283831967(M); Email: sourabhdutta1@gmail.com; Sp. Clinical Medical Sciences/Pediatrics/ Neonatology.
- 2006 **DUTTA, Sushil Kumar** (b. 1952) PhD (Utkal), PhD(Kansas, USA), DSc(Utkal), Formerly Professor of Zoology; Res. Plot 1573/1, Udyogpuri (Gandamunda), Post Khandagiri, Bhubaneswar – 751030; Tel. (0674) 2350811(R), 09437143598(M); Email: duttaphrynus@gmail.com; dutta_sushilkumar@rediffmail.com; Sp. Taxonomy.

- 1990 **DUTTA ROY, Suhash Chandra** (b. 1937) DPhil, FNA, FASc, FNAE, FIEEE, DFIETE, INSA Emeritus Scientist, Formerly Professor of Electrical Engineering, Indian Institute of Technology-Delhi; Res. 04, New Campus, IIT Delhi, Hauz Khas, New Delhi - 110016; Tel. 09871470136(M); Email: s.c.dutta.roy@gmail. com; Sp. Circuits, Systems and Signal Processing. Council : Mem. 2009-10
- 2005 **EHTESHAM, Nasreen Zafar** (b. 1959) PhD, Director-in-Charge, Scientist G, National Institute of Pathology, Safdarjung Hospital Campus, New Delhi - 110029; Tel. 08826377433(M); Email: nzehtesham@gmail.com; Sp. Molecular Biology and Cell Biology and Cell Signaling.
- 1989 **FAROOQ, Ahmad** (b. 1934) PhD(Purdue), Formerly Professor & Head, Department of Reproductive Biology, All India Institute of Medical Sciences, Ansari Nagar, New Delhi - 110 029; Res. CII- 28, AIIMS Campus, Ansari Nagar, New Delhi - 110 029; Tel. (011) 26862416, 2661123/304(O), 2668745(R); Sp. Physiology/ Endocrinology/Reproductiv eImmunology/ Contraceptive Technology.
- 2012 **FLORA, Swaran Jeet Singh** (b. 1956) PhD, FAEB, FABP, FSSE, Director, National Institute of Pharmaceutical Education and Research, Shree Bhawani Paper Mill Road, ITI compound, Raebareli - 229010; Res. 123-E, Sarojini Nagar Sainik Colony, Lucknow - 226008; Tel. 09425482305(M); Email: director@niperraebareli.edu. in; sjsflora@hotmail.com; Sp. Toxicology of Metals/Drug Development/Chelation Treatment.
- 1995 **GADAGKAR, Raghavendra** (b.1953) PhD, FNA, FASc, FTWAS, International Member, NAS USA, Member, Ger. Nat.Acad.Sci. Leopoldina, Foreign Hon. Member, Amer. Acad.of Arts & Sci.; Founder President, ISEB; DST Year of Science Chair Professor, Centre for Ecological Sciences, Indian Institute of Science, Bangalore - 560012; Res. 3082, Cornwall, Prestige Kensington Gardens, 17, HMT Main Road, Jalahalli, Bangalore 560013; Tel. (080) 22932340(O), 43022022(R); Email: ragh@iisc.ac.in; Sp. Animal Behaviour, Ecology/Evolution. Council : 2006
- 1990 **GADGIL, Madhav Dhananjaya** (b. 1942) PhD(Harvard), FNA, FASc, FTWAS, Res. A-18, Springflowers Apartment, Panchavati, Pashan, Pune - 411008; Tel. (020) 25893424(R); 09881153413(M); Email : madhav.gadgil@gmail.com; Sp. Ecology.

- 2024 **GADDAM Vijaya Prakash** (b. 1970) M.Sc., Ph.D. Department of Physics, Indian Institute of Technology Delhi, New Delhi 110016; Res. H.No: 6, M2 Street, Indian Institute of Technology Delhi, New Delhi-110016; Tel. +91-11-2659 1326(O), +91-11-2659 7036 (R), 9818659298(M), E-mail: prakash@physics.iitd.ac.in; gaddam.vijaya.prakash@gmail.com; Sp. Physical Sciences/ Chemical Sciences/ Engineering Sciences
- 2024 **GAHALAUT Vineet Kumar** (b. 1966) Ph.D. Fellow of Indian Academy of Sciences, Bengaluru, Fellow of Indian National Science Academy, Delhi, Chief Scientist CSIR-National Geophysical Research Institute, Uppal Road, Hyderabad 500 007; Res. VI-3, NGRI Colony Uppal Road, Hyderabad 500007; Tel.(040)-27012517(O), (040) - 27158161(R), 9849598161(M), Email: vkgahalaut@yahoo.com; Sp. Geoscience/Seismology/ Tectonic Geodesy.
- 1999 **GAIROLA, Bhartendu Kumar** (b. 1949) PhD, Dy Director General, National Informatics Centre, Ministry of Information Technology, Govt. of India, A-B Block, CGO Complex, Lodi Road, New Delhi- 110003; Res. DII/95 Kidwai Nagar (W), New Delhi; Tel. (011) 4361635(O), 4674548(R); Sp. Information Technology.
- 2002 **GAJBHIYE, Namdeo Shriramji** (b.1952) PhD, Former Professor, Department of Chemistry, IIT Kanpur; Res. Flat No. G-1, Plot No. 176, Rameshwaram Apartments, Pande Layout, Khamala, Nagpur - 440025; Tel. 09415134267, 08299357917(M); Email: nsg@iitk.ac.in; gajbhiyens@gmail.com; Sp. Nanoscience and Nanotechnology of Materials/Solid State Chemistry.
- 2024 **GAJBHIYE Rahul Krishnaji** (b. 1976) MBBS., Ph.D., Frontiers in Reproduction Fellowship (USA) Health Intermediate Fellowship, Scientist E (Deputy Director), & Head, Clinical Research Laboratory, ICMR National Institute for Research in Reproductive and Child Health, JM Street, Parel, Mumbai, 400012, Nodal Officer, Model Rural Health Research Unit (MRHRU), Vani, Taluka Dindori, District Nasik, Maharashtra, 422215; Res. Flat D-9, ICMR International Hostel cum Staff Quarters, R G Thadani Road Opposite HDFC Bank, Worli Sea Face Mumbai 400030; Tel. +91 22 24192036(O), +91 22 31988211(R), 09819336343(M), E-mail: gajbhiyer@nirrch.res.in; Sp. Reproductive Disorders, Infertility, Public Health

- 2017 **GALANDE, Sanjeev** (b. 1967) PhD, FNA, FASc, Professor & Dean, School of Natural Sciences, Shiv Nadar University, NH-91, Tehsil Dadri, Gautam Buddha Nagar - 201314; Tel. 09923363737(M); Email : sanjeev.galande@snu.edu.in; sanjeevgalande@gmail.com; Sp. Epigenetics, Cell and Molecular Biology.
- 2004 **GAMBHIR, Yogendra Kumar** (b. 1941) PhD, Professor, Physics Dept., Indian Institute of Technology, Powai, Mumbai - 400076; Res. Qtr.No. C-503, Sh. Vijay Vihar, IIT (Mumbai) Employees CHS Ltd., Near Powai Vihar, Powai, Mumbai - 400076; Tel.(022) 25767564(O), 25768564, 25704068(R); Email : yogy@phy.iitb.ac.in; Sp. Sub-Atomic Physics/Theoretical Physics.
- 2024 **GANDHI Tapan Kumar** (b. 1980) Ph.D; M.Tech; M.Sc., B.Sc, FNAE, FAIIA, Professor, Dept. of Electrical Engineering, IIT Delhi Hauz khas-110016, New Delhi, Res. TAXILA-17, IIT DELHI Campus, Hauz khas-110016, New Delhi; Tel. 011-26591153(O), 011-26591609(R), 9599284080(M), Email: tgandhi@ee.iitd.ac.in; Sp. Computational Neuroscience and AI, Healthcare Technology, Responsible Gaming, Rehabilitation Engineering/Assistive Technology.
- 2020 **GANESAN, Venkatasubramanian** (b. 1975) MBBS, MD, PhD, FNA, FASc, FAMS, Professor of Psychiatry, Department of Psychiatry, National Institute of Mental Health & Neuro Sciences, Bengaluru - 560029; Res. Qr.No.41, Type 5, Block 3, BRC Campus Quarters, National Institute of Mental Health & Neuro Sciences, Bengaluru - 560029; Tel. (080) 26995256, 26995250(O), 26995060(R), 09480829476(M); Email: gvs@nimhans.ac.in; venkat.nimhans@gmail.com; Sp. Psychiatry/Schizophrenia/ Neuromodulation.
- 1996 **GANESH, Krishnarajanagar Nagappa** (b. 1953) PhD(Delhi), PhD(Cambridge), FNA, FASc, FMASc, FTWAS, Professor of Chemistry & Director, Indian Institute of Science Education & Research Tirupati, Tirupati - 517507; Tel. Email : kn.ganesh@iisertirupati.ac.in; Sp. Bioorganic Chemistry/ Nucleic Acids Peptides/Medicinal Chemistry.
- 2012 **GANESH, Subramaniam** (b. 1968) PhD, FASc, Professor, Department of Biological Sciences & Bioengineering, Indian Institute of Technology Kanpur, Kanpur - 208016; Res. House No. 510, Type - 5, IIT Campus, Kanpur - 208016; Tel. (0512) 2594040(O), 2598590(R); Email : sganesh@iitk.ac.in; Sp. Human Molecular Genetics/ Neuroscience.

- 1994 **GANGAL, Sharad Vishwanath** (b. 1937) PhD, FASc, FCAAI, Director, Institute of Environmental Medicine, Kasturba Hospital, Mumbai; Res. Lakshmi Niwas, Opp. Santoshi Mata Temple, (B-Cabin), Sane Guruji Path, Naupada, Thane 400602; Tel. (022) 25376961(R), 09324924307(M); Email: sharadvngangal@hotmail.com; Sp. Biochemistry/Immunology/ Allergy.
- 2020 **GANGAVAAMSAM, Raja Sekhar Pydi** (b. 1970) PhD, Professor, Department of Mathematics, Indian Institute of Technology Kharagpur, Kharagpur - 721302; Res. A-148, Indian Institute of Technology Kharagpur, Kharagpur - 721302; Tel. (03222) 283684(O), 283685(R), 09434722291(M); Email: rajas@iitkgp.ac.in; Sp. Applied Mathematics / Viscous Flows/ Flow Through Porous Media.
- 2012 **GANGULI, Ashok Kumar** (b. 1961) PhD, FASc, Deputy Director, IISER Berhampur, Director (IIT Delhi) & Professor, Department of Chemistry, IIT Delhi, New Delhi - 110016; Founding Director, Institute of Nano Science & Technology, Phase X, Sector 64, Mohali - 160062; Res. Director, IISER Berhampur, Berhampur Distt : Ganjam, Odisha 760003; Tel. (011) 26591704, 26591511, 26591501(O), 26591654(R), 09810464112(M); Email: ashokganguliitd@gmail.com; ashok@chemistry.iitd.ac.in; Sp. Materials Chemistry involving Nanomaterials, Super-conductors.
- 2018 **GANGULI, Ranjan** (b. 1967), PhD, FNAE, FASME, FRAeS, FAeSI, Professor, Aerospace Engineering Dept., Indian Institute of Science, Bangalore - 560012; Res. 8505 Prestige Monte Carlo, Yelahanka, Bangalore - 560064; Tel. (080) 22933017(O), 22193768(R), 09980542144(M); Email: ganguli@iisc.ac.in; Sp. Aerospace Engineering.
- 2003 **GANGULY, Chaitanyamoy** (b. 1946) PhD, FNA, FASc, FNAE, FIE, FIIM, Humboldt Fellow, Adviser to Director General and Distinguished Professor, Pandit Deendayal Petroleum University, Gandhinagar, Gujarat - 382007; Res. 703, Caladia, The Botanika, Gachibowli (behind Platina), Hyderabad - 500032, Telangana; Tel. 08008222016(M); Email: chaitanya.ganguly@gmail.com; chm_ganguly@yahoo.com; Sp. Nuclear Fuels & Reactor Core Structural Materials/ Ceramics/ Powder Metallurgy.
- 1993 **GANGULY, Nirmal Kumar** (b. 1941) MD, DSc (hc), FAMS, FNA, FASc, FTWAS, FIACS(Canada), FRC Path(London), FIMSA, Honorary Senior Professor (Clinical Research), Liver and Biliary Science, New Delhi Former DG, ICMR, New Delhi; Res. 701, Gayatri Apartment, GH-6, Sector-45, Faridabad - 121003 and 1103/1, Sector 39B, Chandigarh - 160012; Tel. (011) 26741501(O), (0129) 2439998(R), 09811504314(M); Email :gangulynk41@yahoo.co.in; nkganguly@nii.ac.in; Sp. Micro- biology/ Immunology/ Biotechnology/ Tropical Medicine/ Public Health/Health Policy. Council : Mem. 2000

- 2000 **GANUGAPATI, Lakshmi Sita** (b. 1939) PhD, Formerly Professor, Microbiology & Cell Biology Dept., IISc, Bangalore; Res. 1A, Pradhan Apartments, 18th Cross, Malleswaram, Bangalore - 560055; Tel. (080) 23466430(R), 09448051697, 09886310603 (M); Email : sitagl@yahoo.co.uk; sitagl@iisc.ac.in; Sp. Plant Tissue Culture/ Biotechnology/ Plant Molecular Biology.
- 2014 **GARG, Pramod Kumar** (b. 1963) MBBS, MD, DM, FNA, FASc, FAMS, FRCP(Glasg), Professor & Head, Department of Gastroenterology, All India Institute of Medical Sciences, New Delhi - 110029; Former Executive Director, Translational Health Science & Technology Institute, Faridabad; Res. 1273, B-1, Vasant Kunj, New Delhi; Tel. (011) 26593556 (O), 41006336 (R), 09810038116(M), Email: pgarg10@gmail.com; Sp. Gastroenterology. Council : F.S. 2017-18, Mem. 2023-24
- 2011 **GARIKAPATI, Narahari Sastry** (b. 1966) PhD, FAPAS, FASc, JC Bose National Fellow, Director, CSIR-North East Institute of Science & Technology, Jorhat - 785006, Assam; Tel. 09963582996(M); Email: gnsastry@yahoo.com; gnsastry@gmail.com; director@neist.res.in; Sp. Theoretical Chemistry/ Computational Chemistry/Computational Biology/ Chemoinformatics.
- 2022 **GATTAMRAJU, Ravindra Kumar** (b. 1961) PhD, FASc, FNA, Distinguished Professor (J), Tata Institute of Fundamental Research, Colaba, Mumbai - 400005; Res. 510 Bhaskara TIFR Colony, Homi Bhabha Road, Colaba, Mumbai - 400005; Tel.(022) 22782381(O), 22783381(R); 09987737422(M); Email : grk@tifr.res.in; grktifr@gmail.com; Sp. Intense Laser-Matter Interactions/ Extreme States/Nonlinear Optics.
- 2023 **GAUNS, Manguesh Uttam** (b. 1970) PhD, FNESA, FAEB, Senior Principal Scientist & Head, Biological Oceanography Div., CSIR-National Institute of Oceanography, Dona Paula, Goa - 403004; Res. St. Lawrence, Agassaim-Mercurim, Ilhas-Goa - 403204; Tel. (0832) 2450217(O),2217197(R),09421241835(M); Email : gmangesh@nio.org; Sp. Oceanography/ Marine Biodiversity/Marine Biogeochemistry.
- 2000 **GAUR, R.D.** (b. 1945) PhD, FBS, Professor Emeritus; Formerly Head, Department of Botany & Dean, Faculty of Science, H.N.B. Garhwal University, Srinagar-Garhwal, Uttarakhand; Res. HN 653, Hanumantpuram, Lane 6, Ganga Nagar, Rishikesh, Uttarakhand - 249201; Tel. (0135) 2431187(R), 09412961288(M); Email: rdgaur2009@gmail.com; Sp. Plant Systematics/ Ethnobotany/Conservation Biology.

- 1988 **GAUR, Vinod Kumar** (b. 1936) DIC, PhD(Lond.), DSc(hc), FNA, FASc, FTWAS, Professor Emeritus, CSIR Fourth Paradigm Institute, NAL Belur Campus, NAL Wind Tunnel Road, Kempapura, Bellandur, Bengaluru - 560037; Res. 101, Windsor Court, 17, Millers Road, Bangalore - 560046; Tel. (080) 23437410(R); Email: gaurvinod36@gmail.com; gaur@csir4pi.in; Sp. Earth System Science (Geophysical Sciences).
- 2006 **GAUTAM, Dinesh Kumar** (b. 1959) PhD, Former Professor & Head, Dept. of Electronics, North Maharashtra University, Jalgaon; Res. Rue Theodore de Cuyper 163, Box No. 2, Woluwe Saint Labert, Brussels - 1200, Belgium; Tel. 09326755042, +32-494902706(M); Email: dkgautam_nmu@hotmail.com, dkgautam.iacqer@gmail.com; Sp. Electronics/Optoelectronics/ Semiconductor Materials and Devices/ Nanomaterials.
- 2007 **GAUTHAM, Namasivayam** (b. 1955) PhD, Formerly Professor, Centre for Advanced Study in Crystallography & Biophysics, University of Madras, Guindy Campus, Chennai - 600025; Res. 1, Park Street, Kilpank Garden, Chennai - 600010; Tel. (044) 26472938(R), 09940578240(M); Email: n_gautham@hotmail.com; Sp. Biomolecular Structure/X-ray Crystallography/ Computational Biology.
- 2001 **GEETHA BALI** (b. 1949) PhD, D.Sc., Former Vice-Chancellor, Karnataka State Women's University; Sterling South End, 30th Cross, 7th Block, Jayanagar, Bangalore - 560082; Email: geetha.bali@gmail.com; Sp. Behaviour/ Neuroethology/Insect Physiology/ Biocontrol.
- 2000 **GEETHA, Srinivasa Rao** (b. 1944) PhD, Formerly Professor, Ramanujan Institute for Advanced Study in Mathematics, University of Madras, Chennai; Res. 90/1(Old 50/1) Second Main Road, Gandhi Nagar, Adyar, Chennai - 600020; Tel. (044) 24411347, 42118801(R); Email : geetha_srao@yahoo.com; Sp. Mathematical Analysis/Functional Analysis/ Approximation Theory/Wavelet Analysis.
- 2023 **GEORGE, Subi Jacob** (b. 1977) PhD, FASc, Professor & Head, New Chemistry Unit & School of Advanced Materials, Jawaharlal Nehru Centre for Advanced Scientific Research, Jakkur PO, Bangalore - 560064; Res. A-303, MV Royal Homes, Srirampura, Jakkur, Yelahanka, Bangalore - 560064; Tel. (080) 22082964(O), 23690615(R), 09916729572(M); Email: subijg@gmail.com; george@jncasr.ac.in; Sp. Supramolecular Chemistry/ Organic Materials/Spectroscopy.

- 2014 **GHANTY, Tapan Kumar** (b. 1963) PhD, Scientific Officer (H), Chemical Group, Theoretical Chemistry Section, Bhabha Atomic Research Centre, Trombay, Mumbai - 400085; Res. 16- A, Kanchanjunga, Anushakti Nagar, Mumbai - 400094; Tel.(022) 25595089(O), 25503763(R), 09969309595(M); Email: tapang@barc.gov.in; tghanty@gmail.com; Sp. Physical Chemistry/Theoretical Chemistry/Density Functional Theory.
- 2024 **GHANGREKAR Makarand Madhao** (b. 1969) PhD, M.Tech, BE, Fellow INAE, Director, National Institute of Technology Puducherry, Karaikal, 609609, Puducherry; Res. Director's Bungalow, National Institute of Technology Puducherry, Karaikal, 609609, Puducherry; Tel. 04368-265231(O), 9488575642 (R) 9064897158(M), E-mail: ghangrekar@civil.iitkgp.ac.in; director@nitpy.ac.in; Sp. Engineering Sciences, Biochemistry.
- 2010 **GHASKADBI, Surendra Madhukar** (b. 1956) PhD, Former Scientist G and Honorary Advisor, Developmental Biology Group, MACS- Agharkar Research Institute, Pune - 411004; Res. 301, Sampadan, Income Tax Lane, Prabhat Road, Pune - 411004; Tel. 09822659155, 09518576497(M); Email : ghaskadbi@gmail.com; Sp. Developmental Biology/Cell Biology/ Evolution.
- 1977 **GHATAK, Ajoy Kumar** (b. 1939) PhD(Cornell), Past President, NASI & Formerly MN Saha Distinguished Chair Professor, NASI; Formerly Professor of Physics at IIT Delhi; Res. D-42, Hauz Khas, New Delhi-110016; Tel. (011) 41033386(R), Email: ajoyghatak5@gmail.com Sp. Fiber Optics/Quantum Mechanics. Council : Mem. 2015-16 Pres. 2021-22, P.Pres. 2023-24
- 2024 **GHATAK Animangsu** (b. 1971) BTech., M. Tech.,PhD, INAE, Professor Department of Chemical Engineering Indian Institute of Technology Kanpur, Kanpur 208016, Res. FA 401 / A Block, Indian Institute of Technology Kanpur Campus Kanpur 208016 Tel. 0512 259 6045(O), 0512 259 8668(R), 9984365312(M), Email: aghatak@iitk.ac.in; Sp. Wetting, adhesion, nucleation, friction and fracture at soft interfaces, Bio-inspired design of sustainable materials and surfaces Microfluidics and its applications.
- 2015 **GHORAI, Manas K.** (b. 1967) PhD, Professor, Department of Chemistry, Indian Institute of Technology Kanpur, Kanpur - 208016; Tel. (0512) 2597518, 2597539(O); Email: mkghorai@iitk.ac.in; Sp. Synthetic Organic Chemistry.

- 2010 **GHORPADE, Sudhir Ramakant** (b. 1963) PhD, Professor, Department of Mathematics, Indian Institute of Technology Bombay, Powai, Mumbai - 400076; Res. Apt. B-270, Nilgiri, IIT Campus, Powai, Mumbai - 400076; Tel. (022) 25767470(O), 25769470(R); Email : srg@math.iitb.ac.in; Sp. Algebraic Geometry/Coding Theory/ Combinatorics.
- 2022 **GHOSE, Debasish** (b. 1960) PhD, FNAE, Professor, Department of Aerospace Engineering, Indian Institute of Science, Bengaluru - 560012; Res. 550, 1A Main, 4, Cross, Tatanagar, Bengaluru - 560092; Tel. (080) 22903023(O), 23414173(R), 08867395021, 7259436017(M); Email: dghose@iisc.ac.in; Sp. Autonomous Systems/Robotics/Aerospace.
- 1999 **GHOSE, Partha (Sarathy)** (b. 1939) PhD, FWBAScT, Distinguished Fellow, Tagore Centre for Natural Sciences & Philosophy & Formerly Professor, SN Bose National Centre for Basic Sciences, Kolkata; Formerly NASI Senior Scientist; Res. 2B Bally High, 1 Ballygunge Park Road, Kolkata - 700019; Tel. 09331010722(M); Email : partha.ghose@gmail.com; Sp. Foundations of Quantum Theory.
- 2024 **GHOSH, Ambarish** (b. 1973) MSc, MS, PhD, Fellow of Indian National Science Academy (INSA), 2024, Fellow of Indian Academy of Sciences (IAS) 2023, Fellow of Indian National Academy of Engineering (INAE), 2020, Professor, Centre for Nano Science and Engineering, Indian Institute of Science, Bangalore -560012; Res. Professor, Centre for Nano Science and Engineering, Indian Institute of Science, Bangalore -560012; Tel. (080) 2293 2442(O), 9535022265(M), E-mail: ambarish@iisc.ac.in; Sp. Quantum fluids, Nanorobotics, Plasmonics.
- 2002 **GHOSH, Amitabha** (b. 1941) DPhil, DSc(hc), FIE, FNAE, FASc, FNA, INSA Emeritus Scientist, Former NASI Platinum Jubilee Senior Scientist, INSA Senior Scientist, Professor & Head of Mechanical Engineering, IIT Kanpur and Director, IIT Kharagpur; Res. Flat D2, 'Kalpataru Apartments', 50/A, College Road, PO Botanic Garden, Howrah - 711103; Tel. (033) 26682424(R), 09433043427(M); Email: amitabha@iitk.ac.in; amitabhaitk@gmail.com; Sp. Mechanics, Machine Dynamics & Robotics, Manufacturing Science.
- 1992 **GHOSH, Amit** (b. 1944) PhD, DSc(hc), FASc, FNA, FBRs, FAScT, NASI Honorary Scientist, Vice President (Publication), INSA; National Institute of Cholera and Enteric Diseases (ICMR) (JICA Building), P-33, CIT Scheme XM, Beliaghata, Kolkata - 700010; Formerly Director, IMTECH Chandigarh & School of Biological Sciences, IIAR Gandhi Nagar and JC Bose Distinguished Chair Professor, NASI; Tel. (033) 23537470(O), 46033573(R), 09433692858, 07044808282(M); Email: amitghosh24@yahoo.com; Sp. Molecular Biology. Council : Mem. 2000, 2003-05, 2010-2011, 2014-15 V.P. 2001-02

- 2016 **GHOSH, Anup Kumar** (b. 1956) PhD, Emeritus Professor, Department of Materials Science & Engineering, Indian Institute of Technology Delhi, Hauz Khas, New Delhi - 110016; Res. Jagaran Apartment, Sector 22, Dwarka, Delhi - 110077; Tel.(011) 26591424(O), 09810432622(M); Email: akghosh@mse.iitd.ac.in; anupkghosh@gmail.com; Sp. Polymer Science & Engineering/ Rheology/Chemical Engineering. Council : Mem. 2023-24
- 2013 **GHOSH, Arindam** (b. 1969) PhD, FNA, FASc, Professor, Department of Physics, Indian Institute of Science, Bangalore - 560012; Res. HE 351, IISc Campus, Bangalore - 560012; Tel. (080) 22933288(O), 09880064200(M); Email: arindam@iisc.ac. in; Sp. Experimental Condensed Matter Physics at Ultra-low Temperature/Nano Electronics/Semiconductor Physics.
- 2019 **GHOSH, Ashish** (b. 1966) PhD, FWAS, Director, International Institute of Information Technology Quarters, Jadavpur University Campus, Kolkata 700032; Professor & Head, Machine Intelligence Unit, Indian Statistical Institute, 203 BT Road, Kolkata - 700108; Res. M4/14 Teachers's Quarter, Jadavpur University Campus, Kolkata - 700032; Tel. (033) 25753110(O), 24146067(R), 09831761370(M); Email: ash@isical.ac.in; ashisi@gmail.com Sp. Computer Science/Artificial Intelligence/Data Science.
- 2008 **GHOSH, Balaram** (b. 1955) PhD, FNA, FASc, Formerly JC Bose National Fellow and Scientist H, CSIR Outstanding Scientist, Head, Genomics & Molecular Medicine Unit, Institute of Genomics and Integrative Biology, Mall Road, Delhi - 110007; Res. B114 Shakti Apartments, Sector - 9, Rohini, Delhi - 110085; Tel. (011) 27662580(O), 27860108(R), 09871386414(M); Email : bghosh14@gmail.com; Sp. Immunology/Molecular Biology/ Biochemistry.
- 1994 **GHOSH, Bharati** (b. 1938) PhD, Emeritus Scientist (CSIR); Res. J1/2 Labony Estate, Salt Lake City, Kolkata - 700064; Tel. (033) 23506619(O), 23371859(R); Email : bharati@bosemain.ac.in, dulug@yahoo.co.in; Sp. Plant Physiology/ Plant Molecular Biology.
- 2008 **GHOSH, Hirendra Nath** (b. 1966) PhD, FNA, FASc, Scientist H+, Institute of Nano Science & Technology, Habitat Centre, Sector 64, Phase X, Mohali - 160062; Res. Tel. (0172) 2210075(O), 09920165111(M); Email : hnghosh@inst.ac.in; hnghosh@gmail. com; Sp. Femtosecond Visible, Infrared and Terahertz Spectroscopy/Ultrafast Photochemistry and Reaction Dynamics in Solution Phase/Ultrafast Electron Transfer Dynamics/ Nanostructured Quantum Dot Materials.

- 2012 **GHOSH, Jimut Kanti** (b. 1965) PhD, Chief Scientist, Professor, AcSIR, Biochemistry & Structural Biology Division, CSIR-Central Drug Research Institute, Sector 10, Jankipuram Ext., Sitapur Road, Lucknow - 226031; Res. 3/159 & 160, Sector B, Priyadarshini Colony, Sitapur Road, Lucknow - 226031; Tel. (0522) 2772450 Ext. 4451(O), 2756509(R), 09450113927(M); Email : jk_ghosh@cdri.res.in; jighosh@yahoo.com; Sp. Peptide Chemistry and Biology/Membrane Biology/Biophysics/ Microbial Infection/Metabolism.
- 2002 **GHOSH, Kanjaksha** (b. 1952) MD, DNB, MAMS (Path), MRC Path(Lond), FRC Path (Lond.), FACP (USA), FICP(Ind.), FISHTM, MRCP(UK&Ire), FRCP, FAMS, Director, Surat Raktadan Kendra & Research Centre, Udhna Magdalla Road, Nr Chosath Jaganio Mataji Temple, Surat - 395002; Formally Director National Institute of Immunohaematology, ICMR, Mumbai 400012 Res. C403/A2. Velentine Apts. Eknath Dhabolkar Marg. Malad (E) Mumbai India 9892402588 (M); Email: kanjakshaghosh@hotmail.com; Sp. Medicine/Haematology/ Immunology.
- 2006 **GHOSH, Mrinal Kanti** (b. 1956) PhD, FASc, Professor, Department of Mathematics, Indian Institute of Science, Bangalore - 560012; Res. DQ-16, Duplex Quarters, Indian Institute of Science, Bangalore - 560012; Tel. (080) 22933210(O), 09880267371(M); Email: mkg@iisc.ac.in; mkg.math.iisc@gmail.com; Sp. Stochastic Control/Stochastic Dynamic Games/Mathematical Finance.
- 2015 **GHOSH, Mrinal Kanti** (b. 1966) PhD, FAScT, Chief Scientist (G), Professor, AcSIR, Head, Division of Cancer Biology & Inflammatory Disorder, Translational Research Unit of Excellence, Salt Lake Campus, CSIR-IICB, CN-6, Sector V, Salt Lake, Kolkata - 700091; Res. Jayajayanti Sourav Abasan, Flat- A2, AJ-15, AJ Block, Sec-II, Salt Lake, Kolkata - 700091; Tel. 09836129350(M); Email :mrinal.res@gmail.com; mrinalghosh@iicb.res.in; Sp. Biochemistry/Molecular Oncology/ Targeted Nanodelivery of Nanotherapeutics Across the BBB.
- 2022 **GHOSH, Nirmalya** (b. 1974) PhD, FASc, Professor, Department of Physical Sciences, Indian Institute of Science Education & Research (IISER) Kolkata, Mohanpur - 741246; Res. B 14/411, Kalyani, Nadia - 741235; Tel. (033) 61360000 Ext.1257(O), 09734678247(M); Email : nghosh@iiserkol.ac.in; Sp. Optical Physics/Photonics/ Experimental Physics.

- 1997 **GHOSH, Prahlad C.** (b. 1953) PhD, Professor, Department of Biochemistry, University of Delhi South Campus, New Delhi - 110021; Res. Type - 5A Apt. Flat No. 3, University of Delhi South Campus, New Delhi-110021; Tel. (011) 24111968(O), 24117560(R), 09810841488(M) Email: pcghose@gmail.com; Sp. Cell Biology/Drug Delivery.
- 2014 **GHOSH, Probir Kumar** (b. 1962) PhD, FNA, FNAAS, FISA, FISPP, FFAST, Director and Vice-Chancellor, ICAR-National Institute of Biotic Stress Management, Raipur - 493225, Chhattisgarh; Former Director, ICAR-Indian Grassland & Fodder Research Institute, Jhansi; Tel. (0771) 2277333, 09453042870(M); Email: director.nibsm@icar.gov.in; pkgiipr@gmail.com; Sp. Agronomy/Conservation Agriculture and Carbon Sequestration/Soil Water Conservation/Fodder Research.
- 1993 **GHOSH, Ranjit Kumar** (b. 1944) PhD, Assistant Director, Indian Institute of Chemical Biology, 4, Raja S.C. Mullick Road, Jadavpur, Kolkata - 700032; Res. Flat D/1,77A, Bade Raipur Road, Kolkata - 700032; Tel. (033) 24733491, 24730492, 24736793(O); Sp. Molecular Biology.
- 2015 **GHOSH, Sankar Kumar** (b. 1963) PhD, Professor, Biotechnology, Assam University, Silchar; Former Vice Chancellor, University of Kalyani, Nadia; Res. 28/2G, Nakuleswar Bhattacharjee Lane, Kalighat, Kolkata - 700026; Tel. 09435372338, 06291672338(M); Email: drsankarghosh@gmail.com; Sp. Biotechnology/Healthcare Genomics & Bioinformatics/ Biodiversity and DNA Barcoding.
- 1992 **GHOSH, Sibdas** (b. 1939) PhD, DSc, Former Professor, Head of the Dept., Programme Coordinator, CAS, Department of Botany, University of Calcutta, Kolkata - 700 019; Res. 4C/44R Gariahat Road, Kolkata - 700029; Tel. (033) 24404694 (R), 09433130313(M); Email: sibdasghosh@gmail.com; Sp. Cell Biology/Cytogenetics.
- 2023 **GHOSH, Subimal** (b. 1979) PhD, Professor, Dept. of Civil Engineering, Indian Institute of Technology Bombay, Mumbai - 400076; Res. Flat 2003, Himadri Building, Indian Institute of Technology Bombay, Mumbai - 400076; Tel. (022) 25767319(O), 25768319(R), 09930663969(M); Email: subimal@iitb.ac.in; subimal.ghosh@gmail.com; Sp. Hydrometeorology/Regional Climate Modeling/ Hydrology.
- 2023 **GHOSH, Sumit** (b. 1980) PhD, Senior Principal Scientist, Plant Biotechnology Division, CSIR-Central Institute of Medicinal & Aromatic Plants, PO-CIMAP, Lucknow - 226015; Res. E3, CIMAP Colony, Vikas Nagar, Sector 7, Lucknow - 226022; Tel. (0522) 2718518(O), 09565030235(M); Email: sumitghosh@cimap.res.in; sumitg80@gmail.com; Sp. Plant Biochemistry/Plant Molecular Biology/Plant Specialized Metabolism.

- 2017 **GHOSH, Sundargopal** (b. 1968) PhD, FASc, Professor, Department of Chemistry, Indian Institute of Technology Madras, Room No.317, Chennai - 600036; Res. C2-7/6C, Kuringi Apartment, Indian Institute of Technology Madras, Chennai - 600036; Tel. (044) 22574230(O), 09884432944(M); Email: sghosh@iitm.ac.in; Sp. Main Group and Organometallic Chemistry.
- 2001 **GHOSH, Swapan Kumar** (b. 1949) PhD, FASc, FNA, FTWAS, Distinguished Professor, UM-DAE Centre for Excellence in Basic Sciences, University of Mumbai, Kalina, Santacruz (E), Mumbai - 400098; Res. Plot No. 56, Row House, Sector 1, Kopar Khairane, Navi Mumbai - 400709; Tel. (022) 27549108(R), 09222989108(M); Email: swapankghosh@gmail.com; Sp. Theoretical Chemistry/ Soft Condensed Matter Physics/ Computational Materials Science.
Council : Mem. 2019-20
- 2010 **GHOSH, Swarna Kanti** (b. 1955) PhD, FASc, Formerly Senior Professor, Department of Astronomy & Astrophysics, Tata Institute of Fundamental Research, Mumbai; Res. 1, Lovedale Apartments, Minoo Desai Marg, Colaba, Mumbai - 400005; Tel.(022) 22804645(R), 09867204645, 09545514645(M); Email: swarna@tifr.res.in; Sp. Infrared Astronomy/ Interstellar Medium/Astronomical Instrumentation.
- 1976 **GILL, Bakhshish Singh** (b. 1925) PhD, FNA, FNAAS, Veterinary Consultant, Formerly Dean, College of Veterinary Science and Special Director of Research (Veterinary & Animal Sciences), Punjab Agricultural University, Ludhiana; Res. 110/A, Aggar Nagar, Ludhiana-141012; Tel. (0161) 2552931(R); Sp. Parasitology/Immunology/Epidemiology.
- 1996 **GILL, Dip Singh** (b. 1945) PhD, Professor Emeritus, Department of Chemistry, Panjab University, Chandigarh - 160014; Res. House No. 949, Phase 4, Mohali - 160059; Tel. (0172) 4667676; 09876577154(M); Email: dipgill@yahoo.com; Sp. Physico-Inorganic Chemistry/Copper (I) Chemistry in Pure and Mixed Non Aqueous Solvents, Specially Cu-63 and Cu- 65 NMR Studies.
- 2015 **GIRI, Ashok Kumar** (b. 1952) PhD, DSc, FNA, NASI Senior Scientist, Molecular Genetics Division, Indian Institute of Chemical Biology, Kolkata - 700032; Res. Flat No. C-1102, Mohul Block, Salboni, 64/98C Khudiram Bose Sarani, Kolkata - 700037; Tel. (033) 24995724(O), 09433251823, 8585820694(M); Email : akgiri15@yahoo.com; akgiri@iicb.res.in; Sp. Genetic Toxicology/Human Genetics/Molecular Biology.

- 2018 **GIRI, Ashok Prabhakar** (b. 1967), PhD, Former Chair & Senior Principal Scientist, Biochemical Sciences Division, CSIR-National Chemical Laboratory, Pune - 411008; Professor, Academy of Scientific and Innovative Research, India; Res. Bungalow 4, Behind NCL-Campus Post Office, NCL Colony, Pashan Road, Pune - 411008; Tel. (020) 25902710, 25902237(O), 25902411(R), 09850942695(M); Email: ap.giri@ncl.res.in; Sp. Plant Defense Mechanisms/Molecular Insect-Plant Interaction and Plant Secondary Metabolic Pathways.
- 2021 **GIRI, Jitender** (b. 1980) PhD, Scientist V, Lab 110, National Institute of Plant Genome Research, Aruna Asaf Ali Road, New Delhi - 110067; Res. H-III-001, National Institute of Plant Genome Research, Aruna Asaf Ali Road, New Delhi - 110067; Tel. (011) 26735227 (O), 26735213 (R), 09015482433(M); Email: jitender@nipgr.ac.in; Sp. Plant Nutrition/Genomics/Root Development.
- 2004 **GODWAL, Budhram Kulanand** (b. 1946) PhD, FASc, Former Head, High Pressure Physics Division, BARC, Mumbai; Res. 28, Creekview Co-operative Housing Society, Plot No. 33, Sector 9A, Vashi, Navi Mumbai - 400703; Tel. (022) 27801211(R); Email: bkgodwal@yahoo.com; bkgodwal@gmail.com; Sp. Condensed Matter Physics/High Density Matter/Plasmas.
- 1989 **GOEL, Prem Shanker** (b. 1947) PhD, FNAE, FNA, FASc, FIETE, FASI, FTWAS, Hon. Distinguished Professor, Room No. 142, ISRO Head Quarters, Antrish Bhavan, Bangalore - 560231; Formerly Secretary, Govt. of India, Ministry of Earth Sciences; Res. No.6, 1st Main, 9th Cross, Opp. BESCOM Office, ISRO Layout, Bangalore - 560111; Tel. (080) 22172150, 23410013 (O), 07382618774(M); Email: dr.psgoel@gmail.com; ps.goel@rcilab.in; Sp. Satellite Control Systems/Space Technology.
- 2023 **GOGATE, Parag Ratnakar** (b. 1975) PhD, FNAE, FICHEM, FIEI, FICS, Professor, Dept. of Chemical Engineering, Institute of Chemical Technology, Nathalal Parekh Marg, Matunga, Mumbai - 400019; Res. 1102, Faculty Tower, Institute of Chemical Technology, RA Kidwai Road, Matunga, Mumbai - 400019; Tel. (022) 33611027(O), 33611622(R), 09820491575 (M); Email: pr.gogate@ictmumbai.edu.in; paraggogate@yahoo.co.in; Sp. Chemical Engineering/Cavitation induced Process Intensification/Wastewater Treatment.

- 2005 **GOHIL, Ravinder Nath** (b. 1946) PhD, FBS, Formerly Professor, Department of Botany, University of Jammu, Jammu; Ex Director, Centre for Biodiversity Studies, BGSB University, Rajouri, J&K; Res.113-114 Greater Jammu, Kunjwani Bye Pass, Jammu - 180010; Tel. (0191) 2483054(R), 09419193164(M); Email: rng04@rediffmail.com; Sp. Cytogenetics/Ethnobotany.
- 2012 **GOKHALE, Rajesh Sudhir** (b. 1967) PhD, FNA, FASc, Secretary, Department of Biotechnology, Ministry of Science & Technology, Govt. of India, Block 2, CGO Complex, Lodhi Road, New Delhi - 110003; Res. H-8, National Institute of Immunology, Aruna Asaf Ali Marg, New Delhi - 110067; Tel.(011) 26741452(R), 09811559987(M); Email : rsg@ni. ac.in; Sp.Immunometabolism, Tuberculosis, Vitiligo.
- 2024 **GOMATHY Sethuraman** (b. 1967) MD, FAMS, FRCP (Edinburgh), Professor, Department of Dermatology All India Institute of Medical Sciences, New Delhi 110 029; Res. 440 Hawa Singh Block, ASIAD Village New Delhi 110049; Tel.(011) 26594369(O), 9871744538(M), E-mail: aiimsgsr@gmail. com; Sp. Pediatric Dermatology and Laser Medicine
- 2023 **GONGOPADHYAY, Krishnendu** (b. 1978) PhD, Professor, Indian Institute of Science Education and Research Mohali, Sector 81, SAS Nagar, Punjab - 140306; Res. MK501, Indian Institute of Science Education & Research Mohali, Sector 81, SAS Nagar, Punjab - 140306; Tel. 08968219204(M); Email: krishnendu@iisermohali.ac.in; Sp. Geometry/Group Theory/ Linear Algebra.
- 2014 **GOPAKUMAR, Rajesh** (b. 1967) PhD, FNA, FASc, FTWAS, Distinguished Professor & Centre Director, International Centre for Theoretical Sciences, Tata Institute for Fundamental Research (ICTS-TIFR), Survey No. 151, Shivakote, Hesaraghatta Hobli, Bangalore - 560089; Tel. (080) 46536020(O); Email: rajesh.gopakumar@icts.res.in; gopakumr@gmail.com; Sp. Theoretical Physics/Quantum Field Theory/String Theory.
- 2013 **GOPAL, Balasubramanian** (b. 1970) PhD, FNA, FASc, Professor, Molecular Biophysics Unit, Indian Institute of Science, Bangalore - 560012; Res. Flat 2, Plot 41, Sri Guru Vanam, ITI Layout, M.S. Ramaiah Nagar, Bangalore - 560054; Tel. (080) 22933219(O), 23602838(R), 09880450577(M); Email: bgopal@iisc.ac.in; Sp. Structural Biology/Molecular Biophysics.

- 2023 **GOPALAN, Jagadeesh** (b.1966) PhD, FNAE, FASc, FRAeS(UK), Professor, Dept.of Aerospace Engineering, Indian Institute of Science, CV Raman Avenue, Bengaluru - 560012; Res. 763/37, 15th B Main, Gokula I State, I Phase, Mathikere, Bengaluru - 560054; Tel. (080) 23606250, 22933162(O), 09845037782(M); Email: jaggie@iisc.ac.in; jagadeeshgopalan@gmail.com; Sp. Hypersonic Aerothermodynamics /Shock Waves/Bio-Medical Engineering.
- 1992 **GOPALAN, Kunchithapadam** (b. 1938) PhD, FNA, FASc, FIGU, FAEG, Former INSA Honorary Scientist, NGRI, Hyderabad; Res. 38765 Adcock Drive, Fremont, California 94536, USA; Tel. (+1-510) 3864484, 7924558(R); Email : gopalanlk1@rediffmail.com; Sp. Cosmochronology/ Geochronology/ Mass Spectrometry.
- 1980 **GOPALA KRISHNA, Jonnalagedda** (b. 1933) PhD, F.F.A., Formerly Principal, Sciences, Professor, Maths, Andhra University, Visakha; Res. D.No. 8-1-63/32, Doctor's Colony Road, Peda Waltair, Visakha-530017; Tel. (0891) 2754386(R); Email : radhika_krishna@yahoo.com; Sp. Innovative Psycho- Mathematical Management Techniques/ One/ Sev Complex Variables/ Probability/ Non-conventional Techniques.
- 1990 **GOPINATH, Gomathy** (b. 1940) M.B.B.S., M.S., FAMS, FASc, Formerly Professor & Head, Department of Anatomy, All India Institute of Medical Sciences, New Delhi; Res. #001 Kanchanjunga Apartments, 122/2 Nagavarapalya, C.V. Raman Nagar, Bangalore - 560093; Tel. (080) 49930117 (R); 09845338134 (M); Email: gomathygopinathnair@gmail.com; gomathyg@hotmail.com; Sp. Neurosciences/ Neurobiology.
- 2004 **GOPINATHAN, Karumathil Puthanveetil** (b. 1939) PhD, FNA, FASc, INSA Hon. Scientist & Hon. Professor, Microbiology and Cell Biology Department, Indian Institute of Science, Bangalore- 560012; Res. 'Abhiman', 369, 11th Cross, R.T. Nagar, II Block, Bangalore - 560032; Tel. (080) 22932884, 23600090(O), 23333861(R); 09731440030(M); Email: kpg@iisc.ac.in; Sp. Molecular Biology/ Bio-technology.
- 2014 **GOSWAMI, Arunava** (b. 1966) PhD, Professor, Biological Sciences Division, Indian Statistical Institute, 203, BT Road, Kolkata - 700108; Res. E/2-301 Peerless Nagar, 29F, BT Road, Panihati, Kolkata - 700114; Tel. (033) 25835226(O), 09433479125(R), 09433479088(M); Email: agoswami@isical.ac.in; Sp. Agriculture/Molecular Biology/ Nano-Agro- Biotechnology.

- 2000 **GOSWAMI, Bhupendra Nath** (b. 1950) PhD, FNA, FASc, FTWAS, Former Director, IITM, Pune, SERB Distinguished Fellow, Department of Physics, Cotton University, Panbazar, Guwahati- 781001; Tel. 09860201144, 07020149530 (M); Email: bhupengoswami100@gmail.com; Sp. Tropical Meteorology/ Monsoon Dynamics/ Predictability of Weather and Climate.
- 1995 **GOSWAMI, Jitendra Nath** (b.1950) PhD, FNA, FASc, FTWAS, Formerly Director, JC Bose National Fellow, Physical Research Laboratory, Navrangpura, Ahmedabad-380009; Res. B-31, Jupiter Towers, Bodakdev, Ahmedabad – 380054; Tel. (079) 26314332(O), 09909950961(M); Email: goswami@prl.res.in; Sp. Solar System Studies/ Solar- Stellar Relationship/ Geochronology.
Council : Mem. 2008-09
- 2010 **GOSWAMI, Ravinder** (b. 1963) MD, DM, FASc, FAMS, Professor, Department of Endocrinology & Metabolism, All India Institute of Medical Sciences, New Delhi - 110029; Res. Flat AG, Type 6, Tower 5, East Kidwai Nagar, New Delhi – 110023; Tel. (011) 26594272(O), 26589837(R), 09818130879(M); Email: gosravinder@hotmail.com; Sp. Endo- crinology/Hypocalcemic Disorder.
- 2015 **GOSWAMI, Srubabati** (b. 1966) PhD, FASc, Professor G, Theoretical Physics Division, Physical Research Laboratory, Navrangpura, Ahmedabad - 380009; Tel. 07926314471(M); Email: sruba@ prl.res.in; Sp. Neutrino Physics.
- 1998 **GOURIE-DEVI, Mandaville** (b. 1938) MBBS, MD, DM (Neuro), DSc(hc), FAMS, FIAN, FNAS, Emeritus Professor of Neurology, Institute of Human Behaviour and Allied Sciences, New Delhi; Chairperson, Department of Neurophysiology & Senior Consultant Neurologist, Sir Ganga Ram Hospital, New Delhi; Former Director-Vice-Chancellor, NIMHANS, Bangalore; Res. Flat # 9, Doctors Apartments, Vasundhara Enclave, Delhi - 110096; Tel. 09871007544(M); Email: mgouriedevi@gmail.com; Sp. Neurology/Clinical Neurophysiology/ Neuroepidemiology.
- 1979 **GOVIL, Narendra Kumar** (b. 1940) PhD(Montreal), Emeritus Professor, Department of Mathematics & Statistics, 214C, Parker Hall, Auburn University, Auburn, AL 36849, USA; Res.523 Owens Road, Auburn, AL 36830, USA; Tel. (334) 844- 6558(O), 887-5418(R); Email: govilnk@auburn.edu; Sp. Approximation Theory/Complex Analysis/ Fourier Analysis.

- 2004 **GOVINDARAJAN, Rama** (b. 1962) PhD, FASc, Professor, International Centre for Theoretical Sciences, Tata Institute of Fundamental Research, Bengaluru - 560089; Tel. (080) 46536000(O), 23089166(R), 08106671309(M); Email: rama.govindarajan@gmail.com; rama@icts.res.in; Sp. Fluid Dynamics. Council : Mem. 2020-21
- 2019 **GOVINDASAMY, Sekar** (b. 1971) PhD, FRSC, Professor, Department of Chemistry, IIT Madras, Chennai - 600036; Res. B26-2D, Chera Apartment, Delhi Avenue, IIT Madras, Chennai - 600036; Tel. (044) 22574229(O), 22576229(R), 08754482987(M); Email: gsekar@iitm.ac.in; Sp. Organic Synthesis/Asymmetric Synthesis/Catalysis.
- 1978 **GOVINDJEE, Govindjee** (b. 1933) PhD(UIUC, Illinois), FAAS (USA), Professor Emeritus of Plant Biology, Biochemistry and Biophysics, University of Illinois at Urbana-Champaign, 286 Morrill Hall, 505, South Goodwin Avenue, Urbana IL 61801-3707, USA.; Res. 2401, South Boudreau, Urbana IL, 61801-6655, USA; Tel. 1-217-721-9954(M), 337-0627(R); Email: gov@illinois.edu; Sp. Photosynthesis/ Photobiology.
- 2015 **GOWDA, G.D. Veerappa** (b. 1955) PhD, FNA, FASc, Former Professor, TIFR Centre for Application Mathematics, PB No. 6503, Sharadanagar, Bangalore - 560065; Res. # 1262, 10th Main, 1st Cross, Judicial Layout, Bangalore - 560065; Tel. (080) 66953743(O), 09740818971(M); Email: gowda@tifrbng.res.in; Sp. Partial Differential Equations.
- 1995 **GOWRISHANKAR, Jayaraman** (b.1956) MBBS, PhD, FNA, FASc, Formerly Director, IISER Mohali; Staff Scientist and Director, CDFD, Scientist, CCMB; Res. N-2, Nemali Meadows, 12-2- 715B Padmanaba Nagar, Mehdiapatnam, Hyderabad - 500028; Tel. (040) 35586080(R), 09160430111(M); Email: jayaraman.gowrishankar@gmail.com; Sp. Microbial Genetics/ Molecular Biology.
- 1989 **GOYAL, Anand Narayan** (b.1936) PhD, D.Sc., F.R.A.Sc. (Pilani), FRAS(Lond.), Formerly Professor & Head, Department of Mathematics, University of Rajasthan, Jaipur - 302004; Res. B-133 A, Rajendra Marg, Bapu Nagar, Jaipur - 302015; Tel. (0141) 515060(R); Sp. Astronomy/ Information Theory/Integral Transforms.
- 1994 **GOYAL, Ashok Kumar** (b. 1945) PhD (Pennsylvania), Reader, Department of Physics, Hansraj College, University of Delhi, Delhi- 110007; Res. 28, Saakshara Apts., A-3 Paschim Vihar, New Delhi- 110063; Tel. (011) 25260982 (R), 09818084429 (M); Email: agoyal@ducos.ernet.in; Sp. Particle Physics / Astroparticle Physics.

- 1982 **GOYAL, Kundan Lal** (b. 1933) PhD(Petroleum Engg.), PhD (Res. Engg.), DSc(Pet. Engg.), FInstt.Petro. (UK), FBMA (UK), FIE, Director (IMD), ONGC, Gen. Manager, Energy Research, ONGC, Dehradun; Res. 8A Bengali Mohalla Road, Dehradun-248001; Tel. (0135) 2742414(R), 07500628942(M); Sp. Petroleum Engineering/HRD Specialist.
- 2006 **GOYAL, Ramesh K.** (b. 1955) PhD, FIACS, FAMS, FIPS, FICN, FIC, Vice Chancellor, Delhi Pharmaceutical Science & Research University, MB Road, Pushp Vihar, Sector 3, Delhi - 110017; Tel. (011) 29552022(O), 09825719111(M); Email: goyalrk@rediffmail.com; goyalrk@gmail.com; Sp. Pharmacology/ Basic and Clinical Medical Sciences.
- 1999 **GROVER, Anil** (b. 1958) PhD, FNA, FASc, FNAAS, Formerly Senior Professor, INSA Senior Scientist, Department of Plant Molecular Biology, University of Delhi South Campus, Dhaula Kuan, New Delhi - 110021; Res. C1/96 Janakpuri, New Delhi - 110058; Tel. (011) 24111208(O), 43090777(R), 09871618167(M); Email : anil.anilgrover@gmail.com, agrover@south.du.ac. in; Sp. Plant Abiotic Stress Biology.
- 1997 **GROVER, Arun Kumar** (b.1951) PhD, FASc, Emeritus Professor (Honorary) and DAE Raja Ramanna Fellow, Punjab Engineering College (Deemed to be University), Chandigarh-160012; Res. 157, First Floor, Sector 16 A, Chandigarh - 160015; Tel. 09815335138(M); Email: arunkgrover@gmail.com; Sp. Magnetism/Superconductivity/Vortex State Studies/Exchange Bias Phenomenon.
- 2024 **GUJI Ravindra Dheerendra** (b. 1962) PhD, M.Tech, B.Tech, FNAE (Fellow of INAE), Professor, Department of Chemical Engineering, IIT Bombay, Powai, Mumbai 400076; : Res. No 29, 4th Cross, Vinayaka Nagar, Near Vidyapeetha Circle, Bangalore 560050; Tel. +91-22-25767231(O), +91-22-25768231 (R), +91-9769267231(M), E-mail: ravigudi@iitb.ac.in; ravindragudi@gmail.com; Sp. Engineering Sciences
- 2024 **GUJI Thirupathi** (b. 1978) M.Sc., Ph.D., Professor, Department of Mathematics, IISc Bangalore, 560012 Res. EV105, IISc Quarters, Vijnanapura Campus, New BEL Road, Bangalore 560094; Tel. 080 22933208(O), 080 48145494 (R), 8095952365(M), E-mail: gudi@iisc.ac.in; Sp. Numerical Analysis, Partial Differential Equations, Scientific Computing
- 2015 **GUHA, Debatosh** (b. 1963) PhD, FNA, FASc, FNAE, FIEEE, AbdulKalam Technology Innovation National Fellow, Professor, Institute of Radio Physics & Electronics, University of Calcutta, 92 APC Road, Kolkata - 700009; Res. 23/17/2B, DPP Road, Kolkata - 700047; Tel. (033) 23509115/9116(O), 24812263(R), 08910269258(M); Email: dguha@ieee.org; Sp. Electronics & Telecommunication.

- 1992 **GUHA, Sujoy Kumar** M.B.B.S., M.S.(Illinois), PhD (St.Louis), Professor & Head, Centre for Biomedical Engineering, Indian Institute of Technology & AIIMS, New Delhi; Res. 9 West Avenue, IIT Campus, New Delhi - 110 016; Sp. Biomedical Engineering.
- 2023 **GULATI, Sheffali** (b. 1971) MD, FRCPCH(UK), FAMS, FIAP, FIMSA, Professor, Room No. 805,8th Floor,A Wing, Dept. of Pediatrics, Mother and Child Block, All India Institute of Medical Sciences, Ansari Nagar,New Delhi-110029; Res. F-80, Green Park Main, New Delhi - 110016; Tel. (011) 29576823(O), 35558013(R), 09810386847(M); Email: sheffaligulati@gmail.com; sheffaligulati1@gmail.com; Sp. Basic and Clinical Medical Sciences/ Neurosciences/ Child Neurology.
- 2022 **GULYANI, Akash** (b. 1974) PhD, Associate Professor, Department of Biochemistry, School of Life Sciences, University of Hyderabad, South Campus, Prof CR Rao Road, Hyderabad - 500046; Res. A 305, Sobha Sapphire, Talacaavery Layout, Amruthahalli, Bengaluru-560092; Tel. (040) 23134760(O), (080) 68446400(R), 09620076993(M); Email : akash.gulyani@uohyd. ac.in; akash.gulyani@gmail.com; Sp. Biosensors/ Photo-sensory Systems/ Cellular Dynamics.
- 2024 **GUMASTE, Ashwin** (1975) Chair Professor, Department of Computer Science and Engineering, Indian Institute of Technology Bombay, Mumbai-400076 E-mail: ashwing@ieee.org; Sp. Telecommunication.
- 1995 **GUNDALA, Ramanaiah** (b.1936) PhD, Formerly Dean of Science and Humanities, Anna University, Chennai; Res. 'Sri Laxmi Haven', Plot 406A, II Link Street, Sadasivanagar, Madipakkam, Chennai - 600091; Tel. (044) 22580068(R), 09849024026(M); Email: rgundala2002@yahoo.com; Sp. Applied Mathematics/Fluid Dynamics.
- 2006 **GUNTUPALLI, V.R. Prasad** (b. 1958) PhD, FNA, FASc, Professor, Department of Geology, Centre for Advanced Studies, University of Delh, Delhi – 110007; Res. A-1/8 Type V Quarters, University of Delhi, Maurice Nagar, Delhi – 110007; Tel. (011) 27667073(O), 27662568(R), 09868207140(M); Email: pguntupalli@rediffmail.com; guntupalli.vrprasad@gmail.com; Sp. Mesozoic Vertebrate Palaeontology/ Evolution of Mesozoic Mammals/ Cretaceous-Palaeobiography of India.
- 1949 **GUPTA, A.C.** (b. 1913) F.R.I.C.(Lond.), Formerly Head, Oil & Paint Department; Res. 2A/21, Azad Nagar,Nawabganj, Kanpur-208 002; Sp. Oil & Paint Technology.

- 1988 **GUPTA, Alok K.** (b. 1942) PhD (Pittsburgh), FNA, FASc, Adjunct Professor, IIT (ISM); Formerly Emeritus Professor, NCEMP, Allahabad University; Res. Flat No. E202, Kaikhali Chiria More, Green Valley Complex, Kolkata - 136 Tel. 08601350902 (M); Email: alok.krishna.gupta@gmail.com, Sp. Experimental Petrology/Thermodynamics.
Council : V.P. 95-96 G.S. 97-Jan 99 F.S. 93-94 Mem. 92
- 2006 **GUPTA, Anil Kumar** (b. 1960) PhD, FASc, FNA, FTWAS, JC Bose National Fellow & Professor, Department of Geology & Geophysics, Indian Institute of Technology, Kharagpur- 721302; Tel.(03222) 283368(O), 09434021903, 08126661820(M); Email:anilg@gg.iitkgp.ac.in; anilg@iitkgp.ac.in; anilgupta021160@gmail.com; Sp. Paleomonsoon/ Global Climates /Paleo-ceanography.
Council : Mem. 2014-15
- 2020 **GUPTA, Ashok Kumar** (b. 1969) PhD, FNAE, Professor, Environmental Engineering Division, Department of Civil Engineering & Head, School of Water Resources, Indian Institute of Technology Kharagpur, Kharagpur - 721302; Res. A- 152, IIT Kharagpur Campus, IIT Kharagpur, Kharagpur - 721302; Tel. (03222) 283428(O), 283429(R), 09434018623(M); Email : agupta@civil.iitkgp.ac.in; ak Gupta@iitkgp.ac.in; Sp. Environmental Science & Engineering/ Water Treatment/ Waste water Management and Reuse.
- 1991 **GUPTA, Avadhesh Kumar** (b. 1943) D.Phil.,D.Sc. (France), Professor Emeritus, Centre for Polymer Science & Engineering, Indian Institute of Technology, New Delhi-110016; Res. C-364, Prodyogiki Apts., Sector 3, Plot-11, Dwarka, New Delhi - 110075; Tel. (011) 26591422(O), 26591971(R); 09810268323(M); Email: akgnucute@hotmail.com; Sp. Polymer Science/Polymer Blends and Composite Materials. Council : Mem. 2011-12
- 2004 **GUPTA, Braj Bansh Prasad** (b. 1959) PhD, Professor, Environmental Endocrinology Laboratory, Dept. of Zoology, North-Eastern Hill University, Shillong - 793022; Res. Qr.No. P-5, NEHU Permanent Campus, Shillong - 793022; Tel. (0364) 2722316, 2722317, 2722304(O), 2550085(R), 09436100185(M); Email: gupta@nehu.ac.in; brajbansh@gmail.com; Sp. Endocrinology/ Neuroendocrinology/ Reproductive Physiology.
- 1991 **GUPTA, Chhitar Mal** (b. 1944) PhD,FNA, FASc, FAMS, FTWAS, Distinguished Professor & Infosys Chair, Room No. GF-18, Institute of Bioinformatics and Applied Biotechnology, Biotech Park, Electronics City, Phase – I, Bangaluru – 560100; Res. Appt. No. D-508, Raheja Residency, 3rd Block, Koramangala, Bangaluru – 560034; Tel. (080) 28528900-8902, Extn. 109(O), 40903534(R), 08884900233(M); Email : guptacm@ibab.ac.in; cm44gupta@gmail.com, drcmg@rediffmail.com; Sp. Membrane Biology/ Medicinal Chemistry/ Bioorganic Chemistry.

- 1986 **GUPTA, Harsh Kumar** (b. 1942) PhD, Fellow, International Science Council; Foreign Member, Russian Academy of Sciences; FNA, FTWAS, FAGU, NASI Senior Scientist, Member, Atomic Energy Regulatory Board, National Geophysical Research Institute, Uppal Road, Hyderabad - 500007; Currently President, GSI; Past President of IUGG; Formerly Member, National Disaster Management Authority; Secretary to the Govt. of India, Department of Ocean Development; Res. N-1/A, Manjusha, Kakatiya Nagar, Habshiguda, Hyderabad - 500007; Tel. (040) 27012600, 27012866(O); Email : harshndma@gmail.com; harshgl123@gmail.com; Sp. Geophysics/ Seismology.
- 1998 **GUPTA, Indu** (b. 1943) M.B.B.S., M.D., PhD, FAMS, FIMSA, Professor, Department of Obstet. Gynae., PGI, Chandigarh - 160012; Res. H.No. 276, Sector 6, Panchkula; Tel. (0172) 2747585 Ext. 6346(O), 2565628, 2578730(R); Email: indurc43@gmail.com; Sp. Obstetrics and Gynaecology.
- 2008 **GUPTA, Kailash Chand** (b.1952) PhD, FNA, Distinguished Scientist Chair (ICMR), Nucleic Acids Research Laboratory, CSIR- Institute of Genomics and Integrative Biology, Mall Road, Delhi University Campus, Delhi - 110007; Formerly Director, IITR, MG Marg, Lucknow; Res. 233, Dharamkunj Apartments, Sector 9, Rohini, Delhi- 110085; Tel.(011) 27662491(O), 08800994239, 09628106106(M); Email: kcgupta@iitr.res.in; kcgupta@igib.res.in; kcgupta9@gmail.com; Sp. Nano- Biotechnology/Nucleic Acids Chemistry.
- 1995 **GUPTA, Laxmi Chand** (b.1938) PhD, FNA,FASc, FTWAS, Formerly Senior Professor, TIFR, Mumbai; Res. 174, NUOVO Apartments, Sector 10, Plot 25, Dwarka, New Delhi - 110075; Email: lcgupta@tifr.res.in; lcgupta38@yahoo.com; Sp. Superconductivity and Magnetism in quaternary borocarbides, NMR/NQR/ Mu-SR, Valence Fluctuations and Heavy Fermions. Council : Mem. 99-2000
- 1995 **GUPTA, Manjul** (b.1951) PhD, Former Professor, Department of Mathematics & Statistics, Indian Institute of Technology, Kanpur- 208 016; Res. 102, Ravindra Garden, Sector E, Aliganj, Lucknow-226024; Tel. (0522) 4242340(R), 09140298740(M); Email : gupmanjul@gmail.com; manjul@iitk.ac.in; Sp. Functional Analysis-Schauder Bases, Decompositions/Scalar & Vector Valued Sequence Spaces, Infinite Dimensional Holomorphy/ Operator Theory - Ideals of Linear Operators, Hypercyclicity & Approximation Property.

- 1969 **GUPTA, Manoranjan Prasad** (b. 1926) PhD, Formerly Head, Physics Department, Ranchi University, Ranchi; Res. Shivpuri (First House), Ranchi-834 008; Tel. (0651) 22336(O), 23597(R); Sp. X-Ray Diffraction.
- 2021 **GUPTA, Meetu** (b. 1970) PhD, Professor, Department of Biotechnology, Jamia Millia Islamia, Central University, New Delhi - 110025; Res. Type V-002, National Institute of Plant Genome Research, Aruna Asaf Ali Marg, New Delhi - 110067; Tel. (011) 26735142(R), 09818911750(M); Email: meetu_gpt@yahoo.com; mgupta@jmi.ac.in; Sp. Ecotoxicogenomics/Plant Molecular Biology/Environmental Biotechnology.
- 2005 **GUPTA, Munishwar Nath** (b. 1948) PhD, FNA, Formerly Emeritus Professor, Department of Biochemical Engineering & Biotechnology, Indian Institute of Technology Delhi, Hauz Khas, New Delhi; Res. 508, Block III, Kirti Apartments, Mayur Vihar Phase 1 Extension, Delhi - 110091; Tel. 09315506902(M); Email: mn_gupta@hotmail.com; munishwar48@yahoo.co.uk; Sp. Applied Enzymology.
- 1998 **GUPTA, Narinder Kumar** (b. 1942) PhD, FNA, FNAE, FTWAS, INSA Honorary Scientist, Department of Applied Mechanics, Indian Institute of Technology Delhi, Hauz Khas, New Delhi - 110016; Res. A-53, Gyandeep Apartments, Mayur Vihar Phase I, Delhi- 110091; Tel. (011) 26591178(O), 40347192(R); 09013823907(M); Email: nkgupta@am.iitd.ac.in; Sp. Plasticity and Impact Engineering.
- 1981 **GUPTA, Nawal Kishore** (b. 1917) PhD(Panjab), PhD(London), Formerly Professor, Zoology Department, Panjab University, Chandigarh; Res. 2832, Sector 40-C, Chandigarh - 160 040; Sp. Parasitology.
- 2023 **GUPTA, Nivedita** (b. 1974) PhD, Scientist G & Head, Communicable Diseases Div., Indian Council of Medical Research, Ansari Nagar, New Delhi - 110029; Res. H.No. 565, Mandakini Enclave, Gate No. 1, Alaknanda, New Delhi - 110019; Tel.(011)26588296(O), 41349030(R), 08447509008(M); Email: guptanivedita.hq@icmr.gov.in; Sp. Science Policy/Science & Technology/S&T Management.
- 2004 **GUPTA, Parshotam Dass** (b. 1952) PhD, Former Director, RRCAT & VC, HBNI; Res. 25 Parmanu Nagar, CAT Rau Road, PO RRCAT,Indore-452013;Tel.(0731)2487300(R); Email: pdgupta@rrcat.gov.in; pdgupta@gmail.com; Sp. Laser Plasma Interaction/ High Intensity Laser/ X-ray&Plasma Diagnostics, Synchrotron Radiation Sources, Superconducting RF Cavities.

- 2003 **GUPTA, Pradeep Kumar** (b. 1954) PhD, FASc, Former Visiting Professor, IIT Delhi and Distinguished Scientist Raja Ramanna Centre for Advanced Technology, Indore; Res. 23-B, Parmanu Nagar, PO RRCAT, Indore – 452013; Tel. 09131181110(M); Email: pkgupta54@gmail.com; Sp. Lasers/Biomedical Applications of Laser/Nonlinear Optics.
- 1990 **GUPTA, Purshottam Das** (b. 1939) PhD, Deputy Director, Centre for Cellular & Molecular Biology, Hyderabad - 500 007; Res. D- 1, IICT Staff Quarters, IICT Campus, Hyderabad - 500 007; Tel.(040) 672241(O), 671556(R); Sp. Cell Biology.
- 1979 **GUPTA, Pushpendra Kumar** (b. 1936) PhD(Manitoba), FBS, FISG, FNA, FASc, FNAAS, Emeritus Professor; Formerly INSA & NASI Senior Scientist, Molecular Biology Laboratory, Department of Genetics and Plant Breeding, Ch. Charan Singh University, Meerut-250004; Res. F-119, Shastri Nagar, Meerut- 250004; Tel. (0121) 2974526(R), 09411619105, 06395372254(M); Email: pkgupta@ccsuniversity.ac.in; pkgupta36@gmail. com; Sp. Cytogenetics/ Genetics & Plant Breeding/Crop Biotechnology.
- 1991 **GUPTA, Raj Krishan** (b. 1946) PhD, FNA, FNAAS, President, Society for Promotion of Agricultural Research Knowledge, CG Block, NASC Complex, DPS Marg, Pusa, New Delhi; Res. B4/205 FF, Safdarjung Enclave, New Delhi - 110029; Tel. (011) 26181175; 09711009365(M); Email: rajbisa2013@gmail.com; Sp. Soil Science/Land Reclamation, Use of Low Quality Waters, Conservation Agriculture and Farmer Participatory Adaptive Research.
- 1970 **GUPTA, Raj Kumar** (b. 1932) PhD(Poona), Dr.Es.Sc. (Toulouse), Ex. Chief Techn. Advisor,FAO, Principal Scientist & Head of Division, Central Soil & Water Conservation Research & Training Institute; Director & Consultant Ecologist, Centre for Research on Ecology, Environmental Applications, Trg. & Edn.(CREATE); Res. 91/2 Vijay Park, Dehradun-248001; Tel. (0135) 2623437(R); Sp. Ecology/Floristics/ Integrated Resource Management in Watersheds of Mountain & Desert Areas.
- 2001 **GUPTA, Rakesh Kumar** (b. 1955) M.D., FAMS, Director & Head, Radiology and Imaging Department, Fortis Memorial Research Institute, Sec: 44, Gurgaon – 122002; Res. B202 Park Heights, Park Place, DLF Phase V, Sector 54, Gurgaon – 122022; Email: rk.gupta@fortishealthcare.com; rakeshree1@gmail.com; Sp. Magnetic Resonance.

- 2021 **GUPTA, Ritu** (b. 1972) MBBS, MD, DNB, Professor & Officer-in-charge, Laboratory Oncology, Room No. 239, Second Floor, Dr.B.R.A. IRCH, AIIMS, Ansari Nagar, New Delhi - 110029; Res. E-103, Ansari Nagar East, AIIMS Campus, New Delhi - 110029; Tel. (011) 26594439(O), 26593576(R), 09873433275(M); Email: drritugupta@gmail.com; Sp.Pathology/Hemato- Oncopathology/ Genomics & Cellular Biology.
- 2005 **GUPTA, Santosh Kumar** (b. 1946) PhD, FASc, FNAE, NASI Senior Scientist, Department of Chemical Engineering, IIT Kanpur, Kanpur; Tel. 09554272320(M); Email: skgupta@iitk.ac.in; Sp. Polymer Engineering & Science/Optimization/Simulation of Chemical Engineering Systems. Council : Mem. 2007-08, 2015
- 1994 **GUPTA, Satish Kumar** (b. 1953) PhD, FNA, FASc, FAMS, Former Deputy Director, National Institute of Immunology, Aruna Asaf Ali Marg, New Delhi – 110067; Res. KG-04, Mahindra Aura, Bajghera Road, New Palam Vihar, Sector 110A, Gurgaon - 122017; Haryana; Tel. 09810966357(M); Email : skgupta.nii53@gmail.com; Sp. Cell Biology/Reproductive Immunology/Vaccines/Immunodiagnosis.
- 1985 **GUPTA, Satya Prakash** (b. 1945) D.Phil., Formerly Professor, BITS, Pilani; Distinguished Professor, MIET, Meerut; Department of Applied Science, National Institute of Technical Teachers' Training and Research (NITTTR), Bhopal; Res. D- 242, Sector 3, Anshal Sushant City, Meerut – 250002; Tel. 08889534745(M); Email: spgbits@gmail.com; Sp. Quantum Chemistry/ Biophysics/Computer-Aided Drug Design.
- 1980 **GUPTA, Sita Ram** (b. 1929) D.Phil.(Alld), PhD, D.I.C.(Lond), C.Chem., F.R.I.C., FIE, Technical & Management Consultant; Res. 28/701, East End Apt, C.G.H.S. Ltd., Mayur Vihar Phase-I, Extn., New Delhi - 110096; Tel. (011) 2712002(R); Sp. Electro Chemistry and Industrial Chemicals.
- 2008 **GUPTA, Sunil Kumar** (b.1955) PhD, Raja Ramanna Fellow, TIFR & BARC, Mumbai; Formerly Sr. Professor, TIFR, Homi Bhabha Road, Mumbai - 400005; Res. 11F2802, Indiabulls Greens, Marigold Sector, Panvel – 400005; Tel. 09869439435(M); Email: gupta@grapes.tifr.res.in; gupta.crl@gmail.com; Sp. Physical Sciences.
- 1994 **GUPTA, Suresh Chandra** (b. 1934) PhD, F.I.S.I., FNAE, Formerly Dr.Brahm Prakash Distinguished Professor, ISRO/DOS, Formerly Director, Vikram Sarabhai Space Centre, Trivandrum; Res. Vidya, Pulayanarkotta Road, Trivandrum-695031; Tel. (0471) 2442963; Email: suvidya456@gmail.com; Sp. Control & Instrumentation/ Space Technology.

- 2001 **GUPTA, Sushil Kumar** (b. 1946) PhD, FGSA, Scientist 'SG', Physical Research Laboratory, PO Box 4218, Navrangpura, Ahmedabad - 380009; Res. A-2, Shri Krishna (BOD.) Society, NR. LAAD Society, Ahmedabad- 380054; Tel. (079) 6302129 Extn. 4259(O), 6850819(R); Email: skgupta@ prl.res.in; Sp. Hydrology.
- 2008 **GUPTA, Vinod Kumar** (b.1953) FWIF, FRSC, Former Professor & Head of Chemistry, IIT Roorkee; Res. C/o Rajat Shikhar Gupta, B-301, Pearl Heights, Ramprastha Greens, Pocket-10, Vaishali, Sector 09, Ghaziabad - 201010; Email : vinodfcy@gmail.com; Sp. Chemical Sensors/ Waste Water Treatment/ Electroanalytical Chemistry.
- 2021 **GUPTA, Virendra Kumar** (b. 1960) PhD, Senior Vice President, Research & Development, Reliance Corporate Park, Reliance Industries Limited, Navi Mumbai - 400701; Res. 12A, Tower07, Beverlypark Residences, Sector 14, Koparkhairne, Navi Mumbai - 400709; Tel. 09998965284(M); Email: virendrakumar.gupta@ril.com; virendrakumargupta18@gmail.com; Sp. Organometallic Chemistry/Polymer Science/R&T Management.
- 1994 **GUPTA, Vishnu Deo** (b. 1941)PhD, Formerly Professor of Inorganic Chemistry, BHU; Res. B-31/83, 28-29, Rashmi Nagar, Lanka, Varanasi - 221005; Tel. (0542) 2367425(R); Sp. Organometallics/Coordination Chemistry.
- 1983 **GUPTA, Vishwambhar Dayal** (b. 1933) D.Phil., Formerly Vice-Chancellor, University of Gorakhpur, Professor & Head, Dept. of Physics, University of Lucknow, Lucknow; Tel. (0522) 75947(O), 74791(R); Sp. Study of Macromolecules.
- 2007 **GUPTA, Yashwant** (b. 1962) PhD, FNA, FASc, FNAE, Distinguished Professor and Centre Director, NCRA (TIFR), Pune University Campus, Pune - 411007; Res. Surya, Director's Bungalow, NCRA Colony (TIFR), Pune University Campus, Pune - 411007; Tel.(020) 25719000, 25719242(O), 25719342(R); Email: ygupta@ncra.tifr.res.in; Sp. Astronomy/Astrophysics.
- 2008 **GUPTA, Yogendra Kumar** (b. 1953) MBBS, M.D., FAMS, FST, FIPS, Professor & Head, Department of Pharmacology, All India Institute of Medical Sciences, Formerly Director, IITR (CSIR), Room. No. 4012, Dept. of Pharmacology, All India Institute of Medical Sciences, Ansari Nagar, New Delhi-110029; CI/16, Ansari Nagar, New Delhi - 110029; Tel. (011) 26593282(O), 26589691(D), 6594516, 26589602(R), 09868868457(M), Email: yk.ykgupta@gmail.com; Sp. Neuropharma- cology/Clinical Pharmacology/ Toxicology.

- 1968 **GUPTA, Yugul Kishore** (b. 1924) D.Phil., Formerly Professor of Chemistry, Head, University of Rajasthan; Res. J/5, Phase II, Shivalik Nagar, Hardwar - 249403; Tel. (01334) 230587, 230587(R); Sp. Physical Chemistry/Kinetics and Mechanism/Analytical Chemistry.
- 2023 **GUPTE, Neelima Madhukar** (b. 1956) PhD, Professor Emeritus, Department of Physics, IIT Madras, Chennai - 600036; Res. 4A Sai Sukrta, II Main Road, Anna Nagar, Velachery, Chennai - 600042; Tel. (044) 22574861(O), 22432402, 22431878(R), 09382196594(M); Email : gupte@iitm.ac.in; Sp. Nonlinear Dynamics/Statistical Physics/Complex Systems.
- 1994 **GURJAR, Mukund Keshao** (b 1952) PhD, FASc, Director (R&D) & Chief Scientific Officer, Emcure Pharmaceuticals Limited, P2, ITBT Park, Phase II, MIDC, Hinjwadi, Pune - 411057; Tel. (020) 39821350, 39821300(O), 25887674(R), 09860300001(M); Email : mukund.gurjar@emcure.co.in; Sp. Organic Chemistry.
- 1997 **GURJAR, Rajendra Vasant** (b.1950) PhD, FNA, INSA Senior Scientist Fellow, Department of Mathematics, IIT Bombay, Powai, Mumbai - 400076; Res. 1403 Whispering Woods, Powai Vihar Complex, Mumbai - 400076; Tel. 09004506661(M); Email: gurjar@math.iitb.ac.in; rv.gurjar50@gmail.com; Sp. Algebraic Geometry/Commutative Algebra.
- 1997 **HABIBULLAH, Chittoor Mohammed** (b. 1936) M.D., D.M., F.A.C.G., FRCS, FAMS, Director, Centre for Liver Research & Diagnostics, Deccan College of Medical Sciences, Kanchanbagh, Hyderabad - 500058; Res. 29, 'Baitul Habeeb', Venkateshwara Colony, Narayanguda, Hyderabad- 500029; Tel. (040) 24342954(O), 24753232(R); Email: cmhabib@rediffmail.com; Sp. Gastroenterology/Hepatology.
- 2015 **HABIB, Saman** (b. 1968) PhD, FASc, FNA, Chief Scientist, Division of Biochemistry & Structural Biology, CSIR-Central Drug Research Institute, Sector 10, Jankipuram Ext., Sitapur Road, Lucknow - 226031; Res. 206, Heritage Apts., MM Malviya Marg, Lucknow - 226001; Tel. (0522) 2771940, 1960 Extn.4447(O), 2204430(R); Email: saman_habib@cdri.res.in; saman.habib@gmail.com; Sp. Malaria Biology/Molecular and Cell Biology/Population Genetics.
- 2013 **HAIDER, Syed Aftab** (b. 1958) PhD, FNA, FASc, JC Bose National Fellow, Senior Professor & Coordinator, Planetary Science & Exploration Division, Physical Research Laboratory, Navrangpura, Ahmedabad - 380009; Res. Bunglow 9, Unique Park Society (Opp. Bacha Motors), Sarkhej Road, Ahmedabad - 380055; Tel. (079) 26314950(O), 26825302(R), 09662327992 (M); Email : haider@prl.res.in; Sp. Planetary Atmospheres/Mars Aeronomy/Cometary Atmospheres.

- 2014 **HAJRA, Saumen** (b. 1968) PhD, Professor, Centre of Bio-Medical Research (CBMR), SGPGIMS Campus, Raebareli Road, Lucknow - 226014; Res. Flora Apartment, Flat-03, 1349, Purbachal Main Road, 30/Q Hospital Road (East), Kolkata - 700078; Tel. 09434706117(M); Email: saumen.hajra@gmail.com; saumen.hajra@cbmr.res.in; Sp. Asymmetric Synthesis/ Asymmetric Catalysis/Diversity - Oriented Synthesis (DOS)/ Stereo-divergent Synthesis of Compounds with Multi-Stereocenters.
- 1993 **HANDA, Sukhdev Swami** (b. 1940) M.Pharm., PhD(Lond.), Formerly Director, Regional Research Laboratory (CSIR), Jammu; Res. Executive Villa, #522A, Block C, Sushant Lok-1, Gurgaon - 100202; Tel. (0124) 4041526, 09312324300(M); Email : sshanda2008@yahoo.co.in; Sp. Pharmacognosy (Drugs from plants)/Herbal Drugs.
- 1998 **HANS-GILL, Rajinder Jeet** (b. 1943) PhD (USA), FNA, FASc, FTWAS, Emeritus Professor and INSA Honorary Scientist, CAS in Mathematics, Panjab University, Chandigarh - 160 014; Res. 1611, Sector 44B, Chandigarh - 160047; Tel. (0172) 2541132(O), 2624837(R); Email : hansgill@pu.ac.in, hansgillrj@yahoo.co.in; Sp. Geometry of Numbers.
- 2007 **HARINARAYANA, Kota** (b. 1943) PhD, FNAE, FASc, FNA, SERB Distinguished Fellow, CSIR-NAL, Bangalore; Res. NEB 3/401, Sriram Spandana, Chellaghatta, Off Wind Tunnel Road, Bangalore - 560037; Tel. (080) 25086003(O), 42019017 (R), 09880796012 (M); Email : hnkota@yahoo.com; Sp. Aero- nautical Engg./Aircraft Design/Technology Management. Council : Mem. 2011-12
- 2006 **HARITSA, Jayant Ramaswamy** (b. 1964) PhD, FACM, FIEEE, FNAE, FNA, FASc, Professor, CDS, Indian Institute of Science, Bangalore - 560012; Res. 17/1, Vanivilas Road, Basavanagudi, Bangalore - 560004; Tel. (080) 22932793(O), 09449015894(M); Email: haritsa@iisc.ac.in; jharitsa@gmail.com; Sp. Information Technology.
- 1992 **HASNAIN, Seyed Ehtesham** (b. 1954) PhD, DSc(hc), DMedSc(hc), FNA, FASc, FTWAS, ML, FAAM, Member, German National Academy of Sciences-Leopoldina, Fellow, American Academy of Microbiology, National Science Chair, Department of Biochemical Engineering and Biotechnology, Indian Institute of Technology, Hauz Khas, New Delhi - 110016; Distinguished Professor, Sharda University, G.Noida; Tel. (011) 26548498(O), 8826377466(M); Email: seyedhasnain@gmail.com; sehiitd@gmail.com; seyed.hasnain@sharda.ac.in; seh@dbeb.iitd.ac.in; Sp. Functional Biology, Molecular Pathogenesis, new diagnostics and Novel interventions against Human Pathogens.
Council : F.S. 2003-04 Mem. 2000-2002

- 2019 **HASSAN, Puthusserickal Abdulrahiman** (b. 1968) PhD, Scientific Officer H, Head, NBS; Chemistry Division, Bhabha Atomic Research Centre, Trombay, Mumbai - 400085; Res. 1A, Kanchanjunga, Anushaktinagar, Mumbai - 400094; Tel. (022) 25595099(O), 25574997(R), 08828282297(M); Email: hassan@barc.gov.in; Sp. Colloids/Polymers/Surfactants. Council : Mem. 2025-
- 2015 **HEGDE, Narayan Ganapa** (b. 1947) PhD, FNIE, Former President, BAIF Development Research Foundation, Pune; Res. 1105/9-2, Sangeet Kala Path, Off Hare Krishna Mandir Road, Model Colony, Pune-411016; Tel. (020) 25659342(R), 09890181848 (M); Email : narayanhegde47@gmail.com; Sp. Socio-Forestry and Rural Development.
- 1986 **HIREMATH, Shivayogi Pattadarya** (b. 1937) PhD, Hon.D.Sc., Former Vice-Chancellor, Kuvempu University; Res. III Main, Kalyan Nagar, Near Vardha Apartments, Dharwad - 580007; Sp. Organic Chemistry.
- 2011 **HOME, Dipankar** (b. 1955) PhD, NASI Senior Scientist; Senior Professor, Department of Physics, CAPSS, Bose Institute, Sector V, Salt Lake, Kolkata - 700091; Res. HA 155, Sector III, Salt Lake, Kolkata - 700097; Tel. (033) 25693105(O), 23349223(R); Email: quantumhome80@gmail.com; Sp. Foundation of Quantum Mechanics/ Quantum Information.
- 1997 **HOSUR, Ramakrishna Vijayacharya** (b.1953) PhD, FNA, FASc, FTWAS, Professor, Department of Chemical Sciences, Tata Institute of Fundamental Research, 1 Homi Bhabha Road, Colaba, Mumbai - 400005; Res. 301, Satyendra, TIFR Hsg. Colony, Colaba, Mumbai - 400005; Tel. (022) 22804545 Ext. 2488(O), 22803488(R), 09987051556(M); Email: hosur53@gmail.com; hosur@tifr.res.in; Sp. Physical Chemistry/NMR/ Structural Biology. Council : Mem. 2009-2010, 2013-14
- 2015 **HOTI, Sugeerappa Laxmanappa** (b. 1956) PhD, FISP, FNSI, ICMR-Emeritus Scientist, ICMR-Vector Control Research Centre, Puducherry-605006; Former Director-in-Charge & Scientist G, ICMR-National Institute of Traditional Medicine, Belagavi; Res. Plot No.27, Vivekanandar st., Dr Radhakrishnan Nagar, Puducherry - 605009; Tel. (0413) 2272071(O), 08105536970(M); Email: slhoti@yahoo.com; Sp. Vector Borne Diseases/ Immunology/Biotechnology. Council : Mem. 2017-18
- 2005 **IQBAL, Muhammad** (b. 1952) PhD, FLS, FNESA, FAEB, FBS, FNIE, FISPM, FISEB, Former Professor, Dean & Vice Chancellor, Jamia Hamdard, New Delhi; Res. Flat #101, New Horizon Apartment, RZ 2677A, Gali 28, Tughlaqabad Ext., New Delhi - 110019; Tel. 09873137770(M); Email: iqbalg5@yahoo.co.in, muhammadiqbalg5@gmail.com; Sp. Developmental and Environmental Botany/Medicinal Plants.

- 1987 **IYENGAR, Echiambady Rajagopala Rangaswamy** (b. 1935) PhD, Formerly Professor Emeritus (CSIR), Department of Crop. Physiology, University of Agriculture Sciences, GKVK, Bangalore; Formerly Scientist (Director Grade), CSMCRI, Bhavnagar; Res. 1515/40, 39th 'F' Cross, 4th T Block, Jayanagar, Bangalore - 560041; Tel. (080) 26635330(R); Email: rromgaswamy1515@rediffmail.com; Sp. Physiology/Stress Physiology/Molecular Biology.
- 1995 **IYENGAR, Rangachar Narayana** (b.1943) PhD, FASc. FNAE, FGSI, Distinguished Professor & Director, Centre for Ancient History & Culture; Jain University, CMS Complex 25th Main, JP Nagar, 6th Phase, Bengaluru -560078; Tel.(080) 43430400(O), 26711119(R), 09880030082(M); Email: rn.iyengar@jainuniversity.ac.in; aareni@yahoo.com; Sp. History of Science/Disaster Mitigation/ Structural Dynamics/Random Vibration/ Engineering Seismology.
- 2013 **IYER, Jaya Naganathan** (b. 1970) PhD,FASc, Professor (G), Institute of Mathematical Sciences, CIT Campus, Taramani, Chennai - 600113; Res. A9, Shakti Tripura Sundari Apts., East Mada Str, Tiruvanmiyur, Chennai - 600041; Tel. (044) 22543306(O); Email : jniyer@imsc.res.in; Sp. Algebraic Geometry.
- 1981 **IYER, S.R. Sivaraja** PhD, Professor & Head, Chemistry Section, Chemical Technology Dept., University of Bombay, Matunga, Mumbai-400 019; Sp. Chemical Technology.
- 1998 **JACOB, Kallarackel Thomas** (b. 1944) PhD(Lond.), DSc (Engg.) (Lond.), FNA, FASc, FNAE, FIIM, FACerS, Emeritus Professor, Department of Materials Engineering, Indian Institute of Science, Bangalore - 560012; Res. 210, Indira Nagar, Stage-I, 7th Cross, Bangalore - 560038; Tel. (080) 22932494(O), 35843074(R), 09845479865(M); Email:katob@iisc.ac.in; Sp. Thermodynamics of Materials/ Extraction, Synthesis and Purification of Materials/High Temperature Solid State Chemical Sensors/Fuel Cells and Electrolyzers/High Temperature Reactions.
- 2024 **JACOB, Sam Mathew** (b. 1976) Ph.D., Associate Professor, Regional Centre for Biotechnology (RCB), NCR Biotech Science Cluster, 3rd Milestone, Faridabad-Gurgaon Expressway, Faridabad, 121001, Haryana; Res. 4400 H, First Floor, Gardenia Apartments, Achievers Society, Sector 49, Faridabad, 121001, Haryana; Tel. (0129) 2848822(O), 8447157417(M); Email: sjmathew@rcb.res.in; Sp. Animal development, Genetics, Stem Cell Biology.

- 1988 **JAFRI, Ahmad Khalil** (b. 1941) PhD, Formerly Professor of Zoology, Aligarh Muslim University, Aligarh; Res. Raipura Lodge, Dohpur, Civil Lines, Aligarh - 202001; Tel. (0571) 2700920/21301 (O), 2401061 (R); Email:ahmadkjafri@yahoo.com; Sp. Fishery Science/ Fish Bio- chemistry/ Aquaculture Nutrition.
- 2000 **JAGANNATHAN, N.R.** (b. 1954) PhD, FASc, FAMS, FNA, FISMRM (USA), FISC, Distinguished Visiting Professor, Koita Centre for Digital Health (KCDH), IIT Bombay, Mumbai - 400076; Adjunct Professor, Dept. of Electrical Engineering, IIT Madras, Chennai and Visiting Professor, Dept. of Radiology, Sri Ramachandra Inst. of Higher Education & Research, Chennai - 600116. Res. A-49, Flat # S-2, SBI Colony Main, Hindu Colony, 12th Cross Street, Nanganallur, Chennai - 600061; Tel. 09968292772(M); Email: nrjgj@yahoo.co.in; jagan1954@hotmail.com; Sp. Clinical and Pre-clinical Cancer Research using Molecular Imaging (MRI) & in-vivo NMR Spectroscopy/Functional MRI Studies/Metabolomics/ Biophysics.
Council : F.S. 2015-16
- 1980 **JAIN, Amolak C.** (b. 1929) PhD, Formerly Professor, Indian Institute of Technology, Kanpur; Technical Director, Flight Research and Technology Division, Science & Technology Corp., 101, Research Dr., Hampton, VA 23666, USA; Tel. 757-865-0567(O), 757-838-6377(R); Sp. Computational Fluid Mechanics/Heat Transfer/ Hypersonic Rarefield Flows.
- 1997 **JAIN, Ashok** (b. 1938) PhD, EMPI Business School , MOSAI (India-Japan Association); Formerly Director, NISTADS; Res. 527, Pocket B, Sarita Vihar, New Delhi - 110076; Tel. 09810189116(M); Email: ashokxnistads@gmail.com; Sp. Mathematical Modeling/Science & Society.
- 2023 **JAIN, Deepali** (b. 1975) MD, DNB, FIAC, FRCPPath, Professor Department of Pathology, All India Institute of Medical Sciences, Ansari Nagar, New Delhi - 110029; Res. 383, Second Floor, Gagan Vihar, Delhi - 110051; Tel. (011) 26549200(O), 40590091(R), 09868895112(M); Email : deepalijain76@gmail. com; Sp. Pathology/Cytopathology/ Thoracic and Molecular Pathology.
- 2015 **JAIN, Mukesh** (b. 1978) PhD, Professor, School of Computational & Integrative Sciences, Jawaharlal Nehru University, New Delhi - 110067; Res. Flat No. 2085, Sector C2, Vasant Kunj, New Delhi - 110070; Tel. (011) 26704686(O), 09871711699(R); Email : mjain@jnu.ac.in; mjainanid@gmail.com; Sp. Plant (Epi) Genomics/Computational Biology/Genome Informatics/ Biotechnology.

- 2016 **JAIN, Neeraj** (b. 1960) PhD, FNA, Professor, Department of Bioscience & Bioengineering; Head, School of Artificial Intelligence and Data Science, Indian Institute of Technology, Jodhpur, NH 62, Karwar, Jodhpur - 342030; Former Director, NBRC, Manesar (Gurgaon); Tel. 09810446444(M); Email: neeraj.jain@iitj.ac.in; neeraj.jain4e4a@gmail.com; Sp. Neurosciences.
- 1978 **JAIN, Padam Chand** (b. 1930) PhD, FNA, Formerly Professor & Head, Department of Mathematics, Indian Institute of Technology, Mumbai; Res. 3389, Sector D/3, Vasant Kunj, New Delhi-110070; Tel.(011) 46024055(R); Sp. Applied Mathematics/ Numerical Analysis/Computational Fluid Dynamics/ Computer oriented Algorithms for Nonlinear PDE.
- 1982 **JAIN, Rajendra Kumar** (b. 1936) PhD, FIMA (UK), Professor of Mathematics, MPEC, Sharda Nagar, Kanpur; Formerly Professor of Mathematics, Indian Institute of Technology, Kanpur; Res. 85, Navsheel Dham, Kanpur-208017; Tel. (0512) 2571312(R); Email: rkj@iitk.ac.in; Sp. Stability of Fluid Flows/ Hydromagnetics Existence /Uniqueness of Solutions of N.S. Eqs.
- 2017 **JAIN, Subodh Kumar** (b. 1958) PhD, FZSI, FIAN, Former Senior Professor & Head, Department of Biotechnology & Zoology, Dr. HS Gour Central University, Sagar, MP; Res. 271/9, Manorama Colony, Sagar - 470001, MP; Tel. 07974671818, 09406519485(M); Email: subjain@gmail.com; Sp. Cell and Molecular Biology, Stress Physiology.
- 2022 **JAIN, Vikrant** (b. 1974) PhD, Professor, Discipline of Earth Sciences, Indian Institute of Technology Gandhinagar, Palaj, Gandhinagar - 382055; Res. 29/101, Housing Blocks, IIT Gandhinagar, Palaj, Gandhinagar - 382055; Tel. (079) 23952455(O), 23951455(R), 08238006676(M); Email : vjain@iitgn.ac.in; vikrantgeo@gmail.com; Sp. Geo-Sciences/Earth Surface Processes/River Science.
- 1995 **JAIN, Vimal Kumar** (b.1956) PhD, Former Director, UM-DAE Centre for Excellence in Basic Sciences, Nalanda Building, University of Mumbai, Kalina Campus, Santa Cruz (E), Mumbai- 400098; Res. #702, Building No. 1, Empire Estate, Plot No. 41-42, Sector 20, Kharghar, Navi Mumbai - 410210; Tel. (022) 31719947(R), 09757000357(M); Email: jainvk@cbs.ac.in; Sp. Inorganic & Organometallic Chemistry. Council : Mem. 2022-23

- 1990 **JAIRAJPURI, Mohammad Shamim** (b. 1942) PhD, DSc, FNA, FASc, FNAAS, FTWAS, INSA Hon. Scientist & Adjunct Professor, IARI, New Delhi; Former Professor, Dept. of Zoology, Aligarh Muslim University, Aligarh; Formerly VC, MANUU, Hyderabad & Director, ZSI; Res. 274-Aslam Manzil, Flat No. 104, 1st Floor, Block B, Jamia Nagar (Okhla), New Delhi – 110025; Tel. 09540981665(M); Email: msjairajpuri@gmail.com; Sp. Nematology/Environment/Taxonomy/ Evolution.
- 1994 **JALALI, Bushan L.** (b. 1943) PhD, FPSI, FNAAS, Formerly Director of Research, Haryana Agricultural University, Hisar; Res. #601, Neelkanth Apartments, Sector 21-C, Part - III, Faridabad - 121001; Tel. (0129) 2980329(R), 09910609931(M); Email: bljalali@gmail.com; Sp. Plant Pathology/Microbiology/ IPM/Research Management.
- 1996 **JAMEEL, Shahid** (b. 1957) PhD(USA), FNA, FASc, Chief Executive Officer, The Wellcome Trust/DBT India Alliance, 526 DLF Tower A, Jasola, New Delhi - 110025; Res. 26, Zakir Bagh, New Delhi- 110025; Tel. (011) 41008402/03(O), 26840631(R); Email: shahid.jameel@indiaalliance.org; Sp. Molecular Virology.
- 2008 **JANA, Nihar Ranjan** (b.1965) PhD, Professor, School of Bio Science, Indian Institute of Technology Kharagpur, Kharagpur; Tel. (03222) 260802(O); Email: nihar@iitkgp.ac.in; Sp. Neurosciences/Neurodegenerative Disorders/ Mental Illness.
- 2022 **JANA, Tushar** (b. 1975) PhD, Professor of Chemistry, School of Chemistry, University of Hyderabad, Hyderabad - 500046; Res. Flat No.309, Sri Maruthi Nivas, Sudarshan Nagar, Lingamally, Hyderabad - 500019; Tel. (040) 23134808(O), 09440127016(M); Email: tusharjana@uohyd.ac.in; tjscuoh@gmail.com; Sp. Physical Chemistry/ Applied Chemistry/Polymer Chemistry.
- 2017 **JATKAR, Dileep Prabhakar** (b. 1965) PhD, Senior Professor, Harish Chandra Research Institute, Chhatnag Road, Jhusi, Prayagraj - 211019; Tel. (0532) 2274322(O), 2274022(R), 07379743711(M); Email: dileep@hri.res.in; Sp. String Theory/ Gange Theories.
- 1987 **JAUHARI, Mohan** (b. 1938) PhD, FAFSc, FFSc, Formerly DG, National Test House, Govt. of India, Kolkata-700027; Director, Central Forensic Science Laboratory, Govt. of India, Kolkata- 700014; Res. 242, Flat No. 1, 1st Floor, Cres Park, 4th Main, 2nd Stage, Domlur, Bengaluru – 560071; Tel. 07499152486(M); Email: mohan.jauhari@gmail.com; Sp. Forensic Ballistics/ High Speed Photography/Quality Testing and Evaluation of Materials and Products.

- 2017 **JAYANANDA, Mudlappa** (b. 1959) PhD, FASc, FNA, Senior Professor, JC Bose National Fellow, Centre for Earth, Ocean & Atmospheric Sciences, University of Hyderabad, Gachibowli, Hyderabad - 500046; Res. Flat # G3, Satyam Block, Fortune Kumkum Heights, Majid Banda, Hyderabad - 500084; Tel. 08618421127(M); Email : mjayan.geol@gmail.com; jayanandam@uohyd.ac.in; Sp. Geochemistry/ Radiogenic Isotopes/Early Earth Dynamics/Origin of Protocontinents.
- 2004 **JAYARAM, Vikram** (b. 1956) PhD(Stanford), FNA, FASc, FNAE, Professor, Department of Materials Engineering, Indian Institute of Science, Bangalore - 560012; Res. M 204, Brigade Gateway, 26/1 Rajkumar Road, Malleswaram West, Bangalore-560055; Tel.(080) 22933243, 22932263(O), 23375110 (R), Email: qjayaram@iisc.ac.in; Sp. Materials Science/Ceramics.
- 2002 **JAYARAMAN, Girija** (b.1947) PhD, Former Professor, Centre for Atmospheric Sciences, IIT, Delhi; Res. I-36, Shriram Sadhana Apartments, M.S. Ramaiah Road, Gokula, Bangalore - 560054; Tel. 09902294371, 09818276785(M); Email: girija.jayaraman@gmail.com; Sp. Fluid Mechanics/ Biological Oceanography/ Physiological Fluid Dynamics.
- 2020 **JAYASANKAR, Chalicheemalapalli Kulala** (b. 1956) PhD, UGC-BSR Faculty Fellow, Department of Physics, Sri Venkateswara University, Tirupati - 517502, AP; Res. 3-1-48, IIIRD Cross East, Vidyanagar Colony, Tirupati - 517502, AP; Tel. 09491777818, 09885028739(M); Email : ckjaya@yahoo.com; Sp. Solid State Spectroscopy/Photonics/Optical and Laser Materials.
- 2004 **JEMMIS, Eluvathingal Devassy** (b. 1951) PhD(Princeton), FNA, FASc, FTWAS, Hon. Professor, Year of Science Chair Professor, SERB, Department of Inorganic and Physical Chemistry, Indian Institute of Science, Bangalore - 560012; Res. 324, Embassy Heritage, 8th Main Road, Malleshwaram, Bangalore-560055; Tel.(080) 22933347(O), 22933348(Lab), 23670324(R), 09483598097(M); Email: jemmisi@iisc.ac.in; jemmisi@gmail.com; Sp. Computational Chemistry/ Quantum Chemistry.
- 2009 **JHA, Bhavanath** (b.1958) PhD, FNA, FNAAS, Professor, Formerly Chief Scientist, Head & Coordinator, Marine Biotechnology and Ecology Division, CSIR-Central Salt & Marine Chemicals Research Institute, Bhavnagar-364002; Res. Flat No. 401, RGS Green Apartment, Opposite Gate No. 32A, Rajapur, Patna- 800001; Tel. 09427232120, 07016234913(M); Email: jha.bhavanath@gmail.com; Sp. Plant Molecular Biology & Biotechnology/Stress Genomics/ Gene Mining and Translational Research/Marine Biotechnology/Biodiversity Mapping & Bioprospection.

- 2023 **JHA, Gopaljee** (b. 1980) PhD, Scientist V, National Institute of Plant Genome Research, Aruna Asaf Ali Marg, New Delhi - 110067; Res. Type IV(S)-002, NIPGR, Aruna Asaf Ali Marg, New Delhi - 110067; Tel. (011) 26735177(O), 26735234(R), 09971371583(M); Email : jmsgopal@nipgr.ac.in; jmsgopal@gmail.com; Sp. Plant Protection/ Molecular Microbiology/ Plant Sciences.
- 1989 **JHA, Sudhanshu Shekhar** (b. 1940) PhD, FNA, FASc, F- Amer. Phys.Soc., FTWAS, Formerly Director, TIFR, Mumbai & Distinguished Guest Professor, Indian Institute of Technology, Bombay; Res. 402, Vigyanshila, Juhu-Versova, Link Road, Seven Bunglows, Andheri (W), Mumbai - 400061; Tel. (022) 26327413(R), 09892498234(M); Email: ss_jhain@hotmail.com; Sp. Solid State Theory/ Opto Electronics/ Raman Spectro- scopy.
- 2008 **JHA, Sumita** (b.1954) PhD, NASI Senior Scientist, Former Professor, Centre of Advanced Study, Department of Botany, University of Calcutta, 35, B.C. Road, Kolkata - 700019; Res. Flat B2; 372, Jodhpur Park, Kolkata - 700068; Tel. 09830510733(M); Email: sumitajha.cu@gmail.com; Sp. Plant Genetics / Medicinal Plant Biotechnology.
- 2023 **JHALA, Yadevendradev Vikramsinh** (b. 1962) PhD, FNA Forder Dean and Sr. Professor, Wildlife Institute of India; Chandrabani, Dehradun - 248001; INSA's Senior Scientist at NCBS, Bangalore Res. Chandrabhuvan, Darbargadh, Wadhwan, Gujarat 363030; Tel. 09897027262(M); Email : yvjhala@gmail.com; Sp. Ecology/ Conservation Biology/ Conservation Genetics.
- 1999 **JHUNJHUNWALA, Ashok** (b. 1953) PhD, FNA, FASc, FNAE, FIEEE, Institute Professor, Dept. of Electrical Engineering, Indian Institute of Technology Madras, Chennai - 600036; Office: IIT Madras Research Park, Kanagam Road, Taramani, Chennai - 600113; Res. 1306, TVH Quadrant, 55 L.B. Road Padmanabha Nagar, Adyar, Chennai 600020; Tel. (044) 66469815, 66469867(O), 22576408(R); Email: ashok@tenet.res.in; office@tenet.res.in; Sp. Telecommunications/ Computer Networks/Fiber Optics/Renewable Energy and Electric Vehicles.
- 2010 **JOG, Chanda J.** (b. 1954) PhD, FNA, FASc, FTWAS, Professor, Department of Physics, Indian Institute of Science, Bangalore - 560012; Res. Apt. 1B, Vastra Bhavan, No. 64, 4th Main Off 18th Cross, Malleswaram, Bangalore - 560055; Tel. (080) 22933285(O), 23342340(R), 08023607703(M); Email : cijog@physics.iisc.ernet.in; Sp. Astrophysics.

- 2024 **JOGAIAH Sudisha** (b. 1974) M.Sc., M.Phil., Ph.D., Fellow JSPS, Japan, FNAAS, FNABS, Associate Professor and Head Department of Environmental Science Central University of Kerala, Kasaragod(Dist.), Periye (P.O.) – 671 316 Kerala; Res. KMC 13/344, Riya House, Karattuvayal, Kanhangad – 671 315, Kerala; Tel. 0467-2309179 (O), 7353339366 (R), 9448206685 (M), Email: jsudish@cukerala.ac.in ; jsudish@gmail.com Sp. Molecular Plant Pathology; Agriculture Biotechnology, Plant Defense mechanism.
- 1996 **JOGLEKAR, Satish Dinkar** (b. 1949) PhD, FMASc, Professor, Department of Physics, I.I.T. Kanpur, Kanpur - 208 016; Res. House No. 617, IIT Kanpur, Kanpur - 208016; Tel. (0512) 2597014(O), 2598314(R); Email: sdj@iitk.ac.in; Website: www.iitk.ac.in/phy/faculty/sdj/sdj.html; Sp. High Energy Physics Theory.
- 2024 **JOHN Jacob** (b. 1975) MBBS, MD, PhD, Professor of Community Medicine, Department of Community Health, Christian Medical College Vellore, 632002; Res. 817, 4A3, CMC Vellore, Bagayam, Vellore, Tamil Nadu, 632002; Tel.(0416) 2284207 (O), (0416) 2285223 (R), 9442631628 (M), E-mail: jacob@cmcsph.org; Sp: Medical & Forensic Sciences.
- 1991 **JOHN, Thekkekara Jacob** (b. 1935) MBBS, PhD, DSc, FRCP (Edin.), FRCP (Lond.), FAMS, FIAP, FNA, FASc, Formerly Emeritus Medical Scientist (ICMR); Director, ICMR-CARV & National HIV/AIDS Reference Centre; Res. Thekkekara, 439, Civil Supplies Gowdon Lane, Vellore - 632002; Tel. (0416) 2267364(R), 07845338188(M); Email : tjacobjohn@yahoo.co.in; Sp. Infectious Diseases.
- 1997 **JOHRI, Bhavdish Narain** (b.1945) PhD(Alberta), FNAAS, Formerly, Head & Dean, CBSH, GBPUAT; Emeritus Scientist (CSIR), Acharya PC Ray Fellow (MPCOST); NASI Senior Scientist, Res. LV-32, Indus Gardens, Phase 1, E-8, Gulmohar Extension, Bhopal - 462039; Tel. (0755) 2427239(R), 06265511176(M); Email : bhavdishnjohri@rediffmail.com; Sp. Microbial Diversity and Ecology.
- 2018 **JOLLY, Pratibha** (b. 1954), PhD, FlinstP(UK), Former Principal, Miranda House, University of Delhi, Delhi; Res. E-284, Greater Kailash-1, New Delhi - 110048; Tel. 09811600386(M); Email : pratibha.jolly@ gmail.com; Sp. Chemical Physics/ Physics Education Research/ Science Education Outreach/ ICT in Education, Women in STEMM. Council : Mem. 2025–

- 1985 **JOSEPH, George** (b. 1938) PhD, FASc, FNAE, FIGU, Formerly Director, SAC (ISRO), Ahmedabad and CSSTEAP affiliated to United Nations, Dehradun; Res. D1/12, Sterling City, Bopal, Ahmedabad - 380058; Tel. 09978288287(M); Email : georgejoseph1938@hotmail.com; Sp. Remote Sensing/Space Instrumentation. Council : Mem. 2015-16
- 2002 **JOSHI, Amitabh** (b.1965) PhD, FNA, FASc, Professor & Chair, Evolutionary & Integrative Biology Unit, Jawaharlal Nehru Centre for Advanced Scientific Research, Jakkur PO, Bangalore-560064; Res. B-308, Mithuna White Water Apartments, Jakkur, Bengaluru - 560064; Tel. (080) 22082802 (O), 22082803(Lab), 23693588(R), 09341354233(M), Email: ajoshi@jncasr.ac.in; Sp. Evolutionary Genetics/Population Ecology.
- 2006 **JOSHI, Anil Prakash** (b. 1955) PhD, Founder, Himalayan Environmental Studies and Conservation Organisation (HESCO), Village : Ghisarpadi, P.O. Mehuwala Via Majra, Dehradun - 248001; Res. 1/20, Ashirwad Enclave, Dehradun - 248001; Tel. (0135) 2642391, 2642736(O); Email: dranilpjoshi@gmail.com; Sp. Environmental Conservation/Small Micropower Energy/Value addrtion in Horti-Agriculture.
- 2015 **JOSHI, Arun Kumar** (b. 1958) PhD, FNA, FNAAS, Managing Director, Borlaug Institute for South Asia (BISA) & CIMMYT Asia Representative; Former Professor, Department of Genetics and Plant Breeding, Institute of Agricultural Sciences, Banaras Hindu University, Varanasi - 221005; Res. Flat 633, Racecourse Valley, Racecourse, Dehradun - 248001; Tel. 09415221526(M); Email: joshi_vns@yahoo.com; a.k.joshi@cgiar.org; Sp. Agricultural Sciences.
- 2018 **JOSHI, Jyeshtharaj Bhalchandra** (b.1949), PhD, FNA, FASc, FNAE, FTWAS, Emeritus Professor, Department of Chemical Engineering, Institute of Chemical Technology, Matunga, Mumbai; Res. 401, Shubh Ashirwad Society, Fifth Lane, Hindu Colony, Dadar (E), Mumbai - 400014; Tel. (022) 24115448(R), 09820845915(M); Email : jbjoshi@gmail.com; Sp. Chemical Engineering/Fluid Mechanics/Reactor Design/ Absorption of NOx Gases/Solar Energy/Atomic Energy and Bio Energy.
- 2006 **JOSHI, Pankaj Shantilal** (b. 1953) PhD, FNA, Senior Professor, Department of Astronomy and Astrophysics, Tata Institute of Fundamental Research, Homi Bhabha Road, Mumbai - 400005; Res. 301, Bhaskara, TIFR Housing Colony, Homi Bhabha Road, Colaba, Mumbai - 400005; Tel. (022) 22782486(O), 22804923(R); Email: psj@tifr.res.in; Sp. Theoretical Astrophysics/ Cosmology/ Gravitation.

- 2009 **JOSHI, Preeti Gangola** (b. 1952) PhD, Former Professor & Head, Department of Biophysics, National Institute of Mental Health and Neurosciences, Bangalore; Res. M-602, Purva Panorama, Kalena Agarhara, Bannerghatta Road, Bangalore - 560076; Tel. (080) 42075051(R), 09449064861(M); Email : joshipree@gmail. com; Sp. Neuroscience/Cellular Signaling/ Neuro degeneration.
- 2024 **JOSHI Santa Ram** (b. 1967) M.SC; Ph.D, Professor, Department Of Biotechnology & Bioinformatics North-Eastern Hill University Shillong 793 022 Meghalaya; Res. W-20; H- 331 Mawbah (Lower Barapathar), East Khasi Hills, Shillong 793 002 Meghalaya; Tel. 0364- 2722405(O), 0364-3591328 (R), 9436102171(M), E-mail: srjoshi2006@yahoo.co.in; srjoshi2006@gmail.com; Sp. Biotechnology, Microbiology.
- 2021 **JOSHI, Suhas S.** (b. 1968) PhD, FNAE, Director, Indian Institute of Technology Indore, Khandwa Road, Simrol, Indore - 453552; Res. Director Bungalow, IIT Indore Campus, Simrol, Indore - 452020; Tel. (0731) 6603111, 112(O), 09920177527(M); Email: ssjoshi@iitb.ac.in; ssjoshi@iiti.ac.in; Sp. Precision Manufacturing/Micro-Machining/Laser-based Surface Texturing.
- 2017 **JOSHI, Yogesh Moreshwar** (b. 1974) PhD, FNAE, Professor & CV Seshadri Chair, Chemical Engineering Dept., Indian Institute of Technology Kanpur, Kanpur - 208016; Res. A-503, Faculty Apartments, Indian Institute of Technology Kanpur, Kanpur - 208016; Tel. 09793076767(M); Email: joshi@iitk.ac.in; Sp. Rheology/Soft Matter.
- 2004 **JOSHIPURA, Anjan Sidhvantlal** (b.1950)PhD, FNA, FASc, Honorary Scientist, Theoretical Physics Group, Physical Research Laboratory, Navrangpura, Ahmedabad - 380009; Res. N104, Indraprastha-6, Prahaladnagar, Ahmedabad-380051; Tel. (079) 26314453(O), 30471752(R), Email : anjan@prl.res.in; Sp. High Energy Physics.
- 2009 **JUWARKAR, Asha Ashok** (b. 1955) PhD, FAEB, FAMI, Scientist G & Head, Ecosystem Division & National Coordinator of Stockholm Convention Regional Centre on Pops for Asia Region; National Environmental Engineering Research Institute, Nehru Marg, Nagpur - 440020; Res. 189, Survey Nagar, Jaitala Road, Nagpur - 440022; Tel. (0712) 2249764(O), 2230900(R),09765251513(M); Email: aajuwarkar@rediffmail.com; Sp. Remediation of Contaminated Ecosystems/Wastewater Reuse & Recycle/ Environmental Biotechnology/ Persistent Organic Pollutants.

- 1996 **KADALBAJOO, Mohan Krishen** (b. 1949) PhD, FWIF, FIMMS, Distinguished Professor, Department of Mathematics, Dean, Faculty Affairs, The LNM Institute of Information Technology, Rupa Ki Nangal, Post - Sumel, Via - Jamdoli, Jaipur - 302031; Tel. 09450346470(M) Email : kadal@iitk.ac.in; mkkadalbajoo@lnmiit.ac.in; Sp. Numerical Analysis/Computational Finance/ Option Pricing.
- 2002 **KAKODKAR, Anil** (b.1943) DSc(hc), FNAE, FASc, FIE, Past President, NASI & INAE; Chairman, Rajiv Gandhi Science and Technology Commission, Chancellor, Homi Bhabha National Institute, Member AEC, Formerly Chairman, AEC & Secretary, DAE, GoI; BARC, Trombay, Mumbai- 400085; Res. Flat No. 1104, Building No. 5, Accolade Cooperative Housing Society, Hajuri Dargah Road, Behind LIC, Thane West, Mumbai - 400604; Tel. (022) 69293325, 25505210(O), 25828899(R); 09920099588(M); Email: kakodkar@barc.gov.in; kakodkaranil@gmail.com; Sp. Nuclear Reactor Engineering/ Structural Engineering/ Nuclear Safety. Council : Pres. 2017-18 P.Pres. 2019-20
- 2013 **KALIA, Vipin Chandra** (b. 1956) PhD, FAMI, Emeritus Scientist, Microbial Biotechnology and Genomics, CSIR-Institute of Genomics & Integrative Biology, Mall Road, Delhi - 110007; Res. Pocket F/105A, Mayur Vihar, Phase II, Delhi - 110091; Tel.(011) 27666156, 27662133 Ext.132(O), 43012465(R), 09811428365(M) Email: vckalia@igib.res.in; vc_kalia@yahoo.co.in; Sp. Microbial Genomics/ Bioenergy/Biopolymers.
- 2017 **KALRA, Alok** (b. 1959) PhD, FNAAS, Project Manager, CSIR-Central Institute of Medicinal and Aromatic Plants, Lucknow - 226015; Res. E-901, Shalimar Gallant, Mahanagar, Lucknow - 226006; Tel. (0522) 2718634(O), 09415020340(M); Email: a.kalra@cimap.res.in; alokkalra@hotmail.com; Sp. Plant Pathology/Agricultural Microbiology/Medicinal & Aromatic Plants.
- 1978 **KALRA, Veena** (b.1946) M.B.B.S. ,M.D.(Pediatrics), Additional Professor, Department of Pediatrics, All India Institute of Medical Sciences, New Delhi-110 029; Res. D-II/1 Ansari Nagar, New Delhi- 110 029; Tel. (011) 661123/209(O), 6865470(R); Sp. Pediatrics (Pediatric Neurology and Liver Diseases of Children).
- 1999 **KAMAL, Ahmed** (b. 1956) PhD, FAPSc, FRSC, Senior Professor Emeritus, Department of Pharmacy, Birla Institute of Technology & Science, Pilani Hyderabad Campus, Hyderabad 500078; Formerly Pro Vice Chancellor, Jamia Hamdard, New Delhi and Outstanding Scientist, CSIR-IICT, Hyderabad; Res. H.No. 8-2-619, Road No. 11, Banjara Hills, Hyderabad - 500034; Tel. (040) 66303787(O), 23319370(R), 09440802784(M), Email: ahmedkamal@hyderabad.bits-pilani.ac.in;ahmedkamal@iict.res.in; ahmedkamal915@gmail.com; Sp. Medicinal Chemistry/ Bioorganic Chemistry/Organic Chemistry.

- 1997 **KAMBOJ, Kamal Kumar** (b.1955) PhD, Assistant Director, Division of Parasitology, Central Drug Research Institute, Lucknow-226 001; Presently at - 4665 Golden Ridge Trail, Andover Woods, Portage, MI 49024, USA; Tel. (0522) 212411-18(4418)(O); Email : root@cscdri.res.nic.in; Sp. Parasitology.
- 2009 **KANDPAL, Hem Chandra** (b. 1954) PhD, Vice President (R&D), FIEM Industries, Rai Industrial Area, Sonapat - 131029; Res. 700 Double Storey, New Rajinder Nagar, New Delhi-110060; Tel. (011) 45608315(O), 28741068(R); Email: hckandpal54@gmail.com; kandpal@fiemindustries.com; Sp. Standards/Optics/Quantum Optics.
- 2003 **KANDASWAMY, Palanigounder** (b. 1948) PhD, Professor, Department of Mathematics, Bharathiar University, Coimbatore- 641046; Res. 18, Avani Veedhi, Sivasakthi Colony, Vadavalli, Coimbatore - 641046; Tel. (0422) 2426764(O), 2426069(R), 09443126183(M); Email: pgkswamy@yahoo.co.in; Sp. Atmospheric Waves/ Convection/ Lubrication Theory.
- 2023 **KANEKAR, Nissim** (b. 1973) PhD,FASc, Professor, National Centre for Radio Astrophysics, Tata Institute of Fundamental Research, Pune University Campus, Pune - 411007; Res. E6, NCRA Housing Colony, Pune University Campus, Pune - 411007; Tel. (020) 25719246(O), 25719346(R), 09975077018(M); Email: nkanekar@ncra.tifr.res.in; Sp. Galaxy Evolution/ Fundamental Constant Evolution/Radio Astronomy.
- 2013 **KANG, Gagandeep** (b. 1962) MBBS, MD, PhD, FRCPath, FAAM, FNA, FASc, FFPH, FRS, Former Adjunct Professor, Christian Medical College, Vellore; Res. 160/1, Kattupadi Extension, Adukamparai, Vellore - 632011; Tel. 09894070266(M); Email: gkang@cmcvellore.ac.in; Sp. Vaccines/PublicHealth/ Microbiology.
- 2016 **KANJILAL, Dinakar** (b. 1955) PhD, FNA, Former Director & DAE Raja Ramanna Fellow, Inter University Accelerator Center, Aruna Asaf Ali Marg, New Delhi - 110067; Tel. (011) 24126018(O), 40040186 (R), 09868716629(M); Email:dkiuac@gmail.com; dk@iuac.res.in; Sp. Condensed Matter Physics & Materials Sciences/Accelerator Physics & Technology.
- 2020 **KANNAN, Shanmugaperumal** (b. 1963) PhD, Outstanding Scientist, Head, Fuel Chemistry Division, Bhabha Atomic Research Centre, Mumbai - 400085; Res. 43, Shantiniketan, Anusakti Nagar, Mumbai - 400094; Tel. (022) 25593933(O), 25565634(R), 09757307749(M); Email: skannan@barc.gov.in; skannan2508@gmail.com; Sp. Inorganic Chemistry.

- 2013 **KANNAN, Varadachariar** (b. 1946) PhD, FNA, FASc, Professor, Department of Mathematics, SRM University AP; Res. 195, Doyens Township, Lingampalli, Hyderabad – 500019; Tel. 09949193737(M); Email: vksm@uohyd.ernet.in; kannan.v@srmmap.edu.in; Sp. Topology/Analysis.
- 2024 **KANT Rajni** (b.1961) Ph.D., M.Sc., ICMR Chair- Disease Elimination Former Director, ICMR-RMRC, Gorakhpur & Scientist G and Head, Policy & Communications, ICMR Hqrs, Indian Council of Medical Research (ICMR) Ansari Nagar, New Delhi-110029; Res. B 103, Manglik Apartment, Plot No. 25, Sector-6 Dwarka, New Delhi-110029; Tel. +919891274684 (R) E-mail : rajnikant.srivastava@gmail.com; Sp. Public Health, Health Policy and Health Communications
- 2011 **KANT, Tarun** (b. 1946) PhD, FNA, FASc, FNAE, Professor Emeritus, Department of Civil Engineering, Indian Institute of Technology Bombay, Powai, Mumbai-400076; Res. 201, Shree Ram Niwas, IIT Bombay Market, Powai, Mumbai - 400076; Tel.(022) 25767301(O), 09969164646 (M); Email: tkant@civil.iitb.ac.in; tkant1946@gmail.com; Sp. Solid and Structural Mechanics.
- 2023 **KANUNGO, Suman** (b. 1967) MBBS, PhD, FAScT, FWAST, FIPHA, Scientist F, ICMR-National Institute for Research in Bacterial Infections, P-33, CIT Road, Scheme-XM, Beliaghata, Kolkata - 700010; Res. FI-3C, Greenhut Cooperative Housing Society, H- 12, Baishnabghata Patuli Township, Kolkata - 700094; Tel.(033) 23633373(O), 24361112(R), 0909903824322 (M) Email: sumankanungo@gmail.com; Sp. Epidemiology/Public Health/Enteric Diseases.
- 1974 **KAPOOR, Anoop Saran** (b. 1933) D.Phil., Professor of Zoology, Rajasthan University, Jaipur-302 004; Res. R-9, University Campus, Jaipur-302 004; Tel. (0141) 2395019(R); Sp. Fish Biology/Endocrinology.
- 2016 **KAPOOR, Meenu** (b. 1968) PhD, Professor, University School of Biotechnology, GGS Indraprastha University, Sector 16C, Dwarka, New Delhi - 110078; Res. House #1015, Sector 40, Gurgaon, Haryana; Tel. (011) 25302310, 25302303(O), (0124)4370912(R), 09811590225(M); Email: meenukapoor@me.com; kapoorsk@genomeindia.org; Sp. Developmental Biology/ Functional Genomics/Plant Epigenetics.
- 2007 **KAPOOR, Rakesh**, (b. 1956) M.B.B.S., MS, MCh, FAMS, Former Director, Sanjay Gandhi PG Institute of Medical Sciences, Raebareli Road, Lucknow; Res. House No.Type VB/14, SGPGI Campus, Raibareli Road, Lucknow - 226014; Tel. (0522) 2668062(R), 09415410130, 8004904798(M); Email: rkapoor@sgpgi.ac.in; Sp. Medical Science.

- 1982 **KAPOOR, Ramesh Narain** (b.1934) PhD (Lko), PhD (Lond), DSc(Lond), CChem, FRSC, Professor, Chemistry Department, University of Delhi, Delhi-110 007; Res. 378, Hauz Khas Apartments, Sri Aurobindo Marg, Hauz Khas, New Delhi-110 016; Tel. (011) 27257725 Ext. 485(0), 26858188 (R); Sp. Organometallic Chemistry/Coordination Chemistry.
- 2013 **KAPOOR, Sanjay** (b. 1964) PhD, Professor, Department of Plant Molecular Biology, University of Delhi South Campus, New Delhi - 110021; Res. 1015, Sector 40, Gurgaon - 122003, Haryana; Tel. 09811644436(M); Email : kapoors@south. du.ac.in; Sp. Plant Reproduction/ Seed Development / Functional Genomics.
- 1994 **KAPOOR, Shyam Sunder** (b. 1938) PhD, FNA, FASc, Formerly DAE-Homi Bhabha Chair Professor, Mumbai; Formerly Director, Physics & Electronics & Instrumentation Groups, BARC, Mumbai; Res. A-3, Banganga CHS, Govandi Station Road, Deonar, Mumbai- 400088; Tel. (022) 25504301(R); Email: kapoorss2002@yahoo.co.in; Sp. Nuclear Physics/ Nuclear Particle Detectors/ Particle Accelerators & Applications.
- 2023 **KAPUGANTI, Jagadis Gupta** (b. 1980) PhD, FNAAS, Scientist V, National Institute of Plant Genome Research, Aruna Asaf Ali Marg, New Delhi - 110067; Res. H-IV-103, National Institute of Plant Genome Research Residences, Aruna Asaf Ali Marg, New Delhi - 110067; Tel. (011) 26735111(O), 26735112(R), 09899526383(M); Email: jagadishgupta@gmail.com; jgk@nipgr.ac.in; Sp. Nitric Oxide Signaling/ Mitochondrial Metabolism/Plant Response to Flooding.
- 2023 **KAPUR, Manmohan** (b. 1975) PhD, Professor, #330, Academic Building 2, Department of Chemistry, Indian Institute of Science Education & Research Bhopal, 462066; Res. B-15, Sagar Silver Springs, Opposite SIRT, Ayodhya Bypass Road, Bhopal - 462041; Tel. (0755) 2691331(O), 4944837(R), 09575138447(M); Email : mk@iiserb.ac.in; Sp. Organic Synthesis/Transition Metal Catalysis/Total Synthesis of Natural Products.
- 2015 **KAPURIA, Santosh** (b. 1968) PhD, FNA, FNAE, F A S c , RC Malhotra Chair Professor & JC Bose National Fellow, Department of Applied Mechanics, Indian Institute of Technology Delhi - 110016; Tel. (011) 26591218(O), 26591828, 26581563(R); 09654728776(M); Email: kapuria@am.iitd.ac.in; Sp. Structural Mechanics/ Multifunctional Structures/ Structural Health Monitoring.

- 1990 **KARMESHU** (b. 1949) PhD, Professor, School of Computer & System Sciences, JN University, New Delhi - 110 067; Res. A- 150, Deepali, Road No. 42, Pitampura, Delhi - 110 034; Tel.(011) 667676 Ext. 396(O), 7273793(R); Sp. Mathematical Modeling.
- 1996 **KARTHA, Chandrasekharan Cheranellore** (b. 1951) MD, FRCP (London), FAMS,FASc,FIACS,FICPath, Res. Flat No. 10C, Dolphin, SFS Aqua Greens, East Desom, Aluva, Ernakulam District- 683102; Tel. 09947264108(M); Email: cckartha@gmail.com, cckartha@yahoo.com; Sp. Pathology/ Cardiovascular Pathology/Cardiovascular Biology.
- 2023 **KARTHIKEYAN, Ganesan** (b. 1970) MD,DM,FAMS, Professor, Department of Cardiology, All Indian Institute of Medical Sciences, New Delhi - 110029; Res. 404, Asiad Village, New Delhi -110049; Tel. (011) 26593322(O), 09871074832(M); Email: karthik2010@gmail.com; Sp. Medicine/Cardiology.
- 2018 **KARUMURI, Ashok** (b. 1966), PhD, Professor, Centre for Earth, Ocean and Atmospheric Sciences, Earth Science Building, UCESS Road, University of Hyderabad, Hyderabad - 500046; Res. 401#A, Nandana Residency, Golden Tulip Estate, Kondapur, Hyderabad - 500084; Tel. (040) 23132675(O), 09666136967(M); Email: ashokkarumuri@uohyd.ac.in; karumuriashok@gmail.com; Sp. Tropical Indo-Pacific and Monsoonal Variability/Earth System Modeling/Seamless Prediction and Applications.
- 2007 **KASHYAP, Bhagwati Prasad** (b. 1948) PhD,FINAE, Department of Materials Engineering, Indian Institute of Technology Jodhpur, NH65 Nagaur Road, Karwad - 342037; Res. 3123, Park Avenue, 3rd Street, Indian Institute of Technology, Jodhpur, NH65 Nagaur Road, Karwad - 342037; Tel. 08369700427(M); Email: bpk@iitj.ac.in; Sp. Superplasticity/Thermo - Mechanical Treatment/Grain Boundary Phenomena.
- 2002 **KASHYAP, Vijendra Kumar** (b.1952) PhD, FAMS, FIC, Former Director cum Chief Forensic Scientist, Directorate of Forensic Science Services MHA, GOI, New Delhi; Former Director, National Institute of Biologicals (GOI, MoHFW), A-32, I, Sector- 62, Noida; Res. A-123, Gaur Green Avenue, Abhay Khand II, Indrapuram, Ghaziabad - 201014; Tel. (0120) 4119596(R), 09654566066(M); Email: vkk2k@hotmail.com, Sp. Forensic Medicine & Science/Biologics & Regulatory Affairs/Molecular Biology/ Population Genetics/L Science, Technology & Law.

- 2010 **KATOCH, Kiran** (b. 1951) M.D., FAMS, Former Dr. AS Paintal Distinguished Scientist Chair of ICMR at IIHMR University, Jaipur; Former Director, National Jalma Institute for Leprosy & Other Mycobacterial Diseases (ICMR); Res. B-16, Govind Marg, Raja Park, Jaipur - 302004; Tel. 09219610499(M); Email: katochkiran1@gmail.com; Sp. Medicine.
- 2004 **KATOCH, Vishwa Mohan** (b. 1953) MD, FAMS, FNA, FASc, FIASc, Former NASI-ICMR Chair on Public Health Research, Rajasthan University of Health Sciences, Jaipur; Res. B-16, Govind Marg, Opposite Baraf Khana, Raja Park, Jaipur - 302004; Tel. (0141) 2795524(O), 2612992(R), 09910053701(M); Email: vishwamohankatoch18@gmail.com; nasiicmrruhs2016@gmail.com; Sp. Medical Microbiology/ Mycobacteriology.
Council : Mem. 2006, 2014-15
- 2001 **KAUL, Chaman Lal** (b. 1936) PhD, Formerly Director, NIPER, Mohali; Res. 432, Mahatma Sahkari Housing Society, Koth Road, Pune - 411038; Tel.(020) 25363447(R); Email: chamanlalpandit@yahoo.com; Sp. Pharmacology/ Pharmaceutical Sciences/Diabetes.
- 1980 **KAUL, Dipika** (b. 1937) D.Phil., Formerly Professor, Zoology Department, Allahabad University, Prayagraj-211 002; Res. 7,Bank Road,Prayagraj-211 002; Tel. (0532) 2642204(R); Sp. Molecular Biology/Cytogenetics.
Council : F.S. 91-92 Mem. 93-95
- 2021 **KAUR, Gurcharan** (b. 1958) PhD, FIAN, Emeritus Scientist- CSIR & University Honorary Professor, Department of Biotechnology, Guru Nanak Dev University, Amritsar - 143005; Res. 133, Kabir Park, Opp.Guru Nanak Dev University, Amritsar - 143002; Tel. (0183) 2258431(O), 09815450737(M); Email: kgurcharan.neuro@yahoo.com; Sp. Medical Biotechnology/ Neuroscience/Aging.]
- 2018 **KAUR, Rupinder** (b. 1971), PhD, Staff Scientist VII, Centre for DNA Fingerprinting and Diagnostics, Inner Ring Road, Uppal, Hyderabad - 500039; Res. H.No.4-7-18/11/2 Raghvendra Nagar, Nacharam, Hyderabad - 500076; Tel. (040) 27216137(O), 40264614(R), 09704439996(M); Email: rkaur@cdfd.org.in; Sp. Yeast Genetics & Molecular Biology/Host Pathogen Interaction.
- 2010 **KAVI KISHOR, P.B.** (b. 1951) PhD, FNAAS, CSIR-Emeritus Scientist, Department of Genetics, Osmania University, Hyderabad - 500007; Res. 103, Prashanti Nivas, H.No.2-2- 23/22, Bagh Amberpet, D.D. Colony, Hyderabad - 500044; Tel.(040) 27682335(O), 27424582(R); Email: pbkavi@yahoo.com; Sp. Plant Physiology.

- 2022 **KAVIRAYANI, Prasad Ramakrishna** (b. 1969) PhD, FASc, Professor, Dept. of Organic Chemistry, Indian Institute of Science, Bangalore - 560012; Res. HE361, New Housing Colony, Indian Institute of Science, Bangalore - 560012; Tel.(080) 22932524(O), 23605415(R), 09448473015(M); Email: prasad@iisc.ac.in; Sp. Organic Synthesis/ Natural Product Synthesis/ Synthetic Methods.
- 2003 **KAYASTHA, Arvind Mohan** (b. 1960) PhD, FNAAS, FNAMS, Senior Professor, School of Biotechnology, Institute of Science, Banaras Hindu University, Varanasi - 221005; Res. 42-53, Akhnoor Hut, Nandnagar Colony, ITI Road, P.O. BHU, Varanasi- 221005; Tel. (0542) 2368331(O), 09451000575(M);Email: kayasthabhu@gmail.com; Sp. Enzymology & Enzyme Technology/ Plant Biochemistry/ Structure-Function Relationship in Proteins.
- 2007 **KEMBHAVI, Ajit Keshav** (b. 1950) PhD, FASc, Emeritus Professor, IUCAA, Post Bag 4, Ganeshkhind, Pune - 411007; Res. 302 Nishigandh, Panchavati, Pashan, Pune - 411008; Tel. (020) 25604231/100(O), 25604401(R), 09822979161(M), Email: akk@iucaa.in; Sp. Extragalactic Astronomy/Theoretical Astrophysics/Data Analysis.
- 2023 **KEMPARAJU, Kempaiah** (b. 1964) PhD, Professor of Biochemistry, Department of Studies in Biochemistry, University of Mysore, Mysuru - 570006; Res. #17, 8th Main, D Block, 3rd Stage, Vijayanagar, Mysuru-570030, Karnataka; Tel. 09945996543 (M); Email: kemparaj@biochemistry.uni-mysore.ac.in; Sp. Snake Venom Pharmacology.
- 1982 **KESAVAN, Parthasarathy Chenna** (b. 1938) PhD, FNA, FNAAS, Distinguished Fellow, M.S. Swaminathan Research Foundation, Third Cross Street, Taramani, Chennai - 600113; Res. N-19, Sengamalam, Maxworth Nagar, Kovilambakkam, Chennai - 600117; Tel. (044) 65299023(D), 22542698, 22541698(O), 22460077, 22460254(R), 09444024013(M); Email: pckesavan@mssrf.res.in; Website: www.mssrf.org; Sp. Genetics/ Radiation Biology/Sustainability Science.
- 1997 **KESAVAN, Srinivasan** (b.1952) PhD, FASc, Docteur-es-sciences (Mathematiques; Paris), Former Professor, Institute of Mathematical Sciences, CIT Campus, Taramani, Chennai - 600113; Res. 33/19 (Old No.19), Barnaby Road, Kilpauk, Chennai - 600010; Tel.(044) 26412839 (R), 09444082801(M); Email: kesh@imsc.res.in; Sp. Partial Differential Equations.

- 1990 **KESHAVA MURTY, R.N.** (b. 1936) PhD, Formerly Director, Indian Institute of Tropical Meteorology, Pune; Res. 2440, 10th Main, D Block, Rajajinagar, II Stage, Bangalore - 560 010; Tel. (080) 3422634 (R); Sp. Meteorology/Atmospheric Physics/ Monsoon Studies/Climate Studies.
- 1996 **KESSAR, Satinder Vir** (b. 1932) PhD, FNA, FASc, FTWAS, Professor Emeritus, Department of Chemistry Panjab University, Chandigarh- 160 014; Res. 635, Sector 11, Chandigarh-160011; Tel.(0172) 2541435(O), 2747308(R); Email: svkessar@pu.ac.in; Sp. Synthetic Organic Chemistry.
- 1975 **KHAJURIA, Hitopdeshak** (b. 1923) D.Sc., Formerly Dy. Director & Emeritus Scientist, ZSI, Visiting Professor, Jiwaji University and Head and Asstt. Professor, Mammal Section, Baghdad University, C/o Zoological Survey of India, Hospital Road, Solan- 173212, H.P.; Res. Bishan Bhawan, Opp. Excise Office, Jawahar Park, Solan - 173212, H.P.; Tel. (01792) 2413, 3773(O), 3873(R); Sp. Ecology/Taxonomy of Mammals/Wild Life Conservation/ Zoo Management/Museology(Animals).
- 2009 **KHAKHAR, Devang Vipin** (b.1959) PhD, FNA, FASc, FNAE, Professor of Chemical Engineering, Indian Institute of Technology Bombay, Powai, Mumbai - 400076; Res. A-13, Bungalow, IIT Bombay, Powai, Mumbai - 400076; Tel. (022) 25767212(O), 25768212(R), 09820605351(M); Email : khakhar@iitb.ac.in; Sp. Chemical Engineering.
- 1993 **KHANDELWAL, Bishan Lal** (b. 1936) PhD, Formerly Professor, IIT Delhi, Emeritus Scientist, CSIR, DMSRDE Kanpur, Emeritus Fellow AICTE, HBTI Kanpur; Director, Disha Institute of Management & Technology, Raipur, Director, Pratap Institute of Technology & Science, Palsana; Res. A-42A, MIG DDA Flats, Munirka, New Delhi - 110067; Tel. (011) 46001175(R), 08527088465, 07000308740(M); Email: bishankhandelwal@rediffmail.com; bishankhandelwal2014@gmail.com; Sp. Inorganic Chemistry/ Organometallics/Analytical Chemistry.
- 2003 **KHANDUJA, Sudesh Kaur** (b. 1951) PhD, FNA, FASc, FTWAS, INSA Honorary Scientist, Department of Mathematics, IISER Mohali, Knowledge City, Sector 81, SAS Nagar, Mohali - 140306; Res. H.No. 1297, Sector 37-B, Chandigarh; Tel. (0172) 2240266(O), 09815204096(M); Email: sudeshkaur@yahoo.com; skhanduja@iisermohali.ac.in; Sp. Algebra/ Valuation Theory/ Algebraic Number Theory.

- 1986 **KHANNA-CHOPRA, Renu** (b. 1949) PhD, FNA, FNAAS, Formerly Principal Scientists & National Fellow, Water Technology Centre, Indian Agricultural Research Institute, New Delhi - 110012; Res. A1/153, Paschim Vihar, New Delhi - 110063; Tel. 09899017170(M); Email: renu_wtc@rediffmail.com; renu.chopra3@gmail.com; Sp. Plant Physiology.
- 2015 **KHANNA, Navin Chandra** (b. 1956) PhD, FASc, FNA, Group Leader, RGP Laboratory, Molecular Medicine Division, International Centre for Genetic Engineering and Biotechnology (ICGEB), Aruna Asaf Ali Marg, New Delhi - 110067; Res. 4373, B-5, Vasant Kunj, New Delhi - 110070; Tel. (011) 26741680(O), 41761859(R); Email: navinkhanna5@gmail.com; Sp. Dengue/Vaccines/ Diagnostics.
- 1986 **KHANNA, Pushpa** PhD(Oregon), FBS, Professor of Botany, Principal, University Maharani's College, Jaipur; Res. 23, RamBagh Road, Jaipur; Tel. (0141) 73628(O), 72410(R); Sp. Physiology/Biochemistry.
- 1987 **KHANNA, Sudarshan Kumar** (b.1932) ME, PhD(Engg.), DSc(hc), DLitt(hc), DEngg(hc), FNAE, FIE, FNAE, Formerly Chairman, AICTE and Formerly Vice-Chairman, UGC; Formerly Professor & Head, Civil Engg. Department, University of Roorkee; Res. Apartment 045/C, Wellington Estate II, DLF Phase V, Gurugram (Haryana) - 100029; Tel. (0120) 2400982, 09810116408(M); Email: prof. skkhanna@gmail.com; Sp. Transportation Planning and Engineering/ Higher and Technical Education.
- 2016 **KHANNA, Vinay Kumar** (b. 1963) PhD, Adjunct Professor, NIPER- Hyderabad; Former Chief Scientist, CSIR-Indian Institute of Toxicology Research, 31, MG Marg, Lucknow - 226001; Res. B- 503, Sterling Apartments, 9 University Road, Lucknow - 226007; Tel. (0522) 2781897(R), 08960945607(M); Email: vkkhanna1111@gmail.com; vkkhanna1@rediffmail.com; Sp. Neurotoxicology and Neuroprotection.
- 2002 **KHANUJA, Suman Preet Singh** (b. 1958) PhD, FNAAS, Founder Chairman FlorFauna Science Foundation, Lucknow & Mentor, SKiES India; Res. C41-42, Double Storey, Ramesh Nagar, New Delhi - 110015; Lucknow Foundation : Sukhmani, 8/23 Bahar A, Sahara States, Jankipuram, Lucknow - 226022; Formerly Director, CIMAP/CSIR, Lucknow; Tel. 09711773867, 08005044134(M); Email: khanujazy@yahoo.com, spskhanuja@gmail.com; Sp. Molecular and General Genetics/ Plant Improvement/ Biotechnology, Nutraceuticals & Functional Foods.
Council : V.P. 2007-08 Mem. 2006

- 1982 **KHAN, Badar Taqui** (b. 1929) PhD, Emeritus Professor, Chemistry Department, Osmania University, Hyderabad-500 007; Res. 479-17-3 Yakut Mahal Talkies, Yakutpura, Hyderabad-500 004; Tel. (040) 868951/337(O), 2524371(R); Sp. Coordination Chemistry/Bioinorganic Chemistry/ Organometallics/ Catalysis.
- 2011 **KHAN, Faiz Ahmed** (b. 1965) PhD, FASc, Professor, Department of Chemistry, IIT Hyderabad, Kandi, Sangareddy - 502285; Res. H.No. 3-19/1, Cheriya-Kashipur Road, Cheriya, Sangareddy - 502285; Tel. (040) 23016255(O), 08125027003(M); Email: faiz@chy.iith.ac.in; Sp. Organic Chemistry.
- 1978 **KHAN, Mirza Mohammad Taqui** (b. 1931) PhD(USA), FNA, FASc, Formerly Director, Central Salt & Marine Chemicals Research Institute, Bhavnagar; Emeritus Scientist (CSIR), Chemistry Department, Osmania University, Hyderabad; Res. 479-17- 3,Yakutpura, Hyderabad-500023; Tel. (040) 2524371(R); Sp. Inorganic Chemistry/Homogeneous Catalysis. Council : Mem. 81, 83-86
- 2022 **KHAN, Nafees Ahmad** (b. 1962) PhD, DSc, Professor and Dean, Faculty of Life Sciences, Aligarh Muslim University, Aligarh, Department of Botany, Aligarh Musalim University, Aligarh - 202002; Res. S/2 Zakaria Apartment, New Sir Syed Nagar, Medical Road, Aligarh - 202002; Tel. (0571) 2700920- 3311(O), 09411488881(M); Email: naf9.amu@gmail.com; na.khan.bt@amu.ac.in; Sp. Environmental Plant Physiology, Hormones/Metabolomics/ Abiotic Stress.
- 1988 **KHAR, Ashok** (b. 1949) PhD, Formerly Director, Cell & Molecular Biology Research Centre, AHERF, Hyderabad; Res. 202, Eshanya Residency, Sai Enclave, Scientist Colony, Habsiguda, Hyderabad - 500007; Tel. 09866237716(M); Email: khar.ashok @gmail.com; Sp. Biochemistry/Tumour Immunology/Mammalian Cell Culture.
- 2014 **KHARE, Avinash** (b. 1954) PhD, FNA, FASc, Vice Chancellor, Sikkim University, 6th Mile, Samdur, P.O. : Tadong - 737102, Gangtok, Sikkim; Tel. (03592) 251067, 251073(O), 09873428154(M); Email: khareavinash82@gmail.com; vc@cus.ac.in; Sp. Plasma Physics/Statistical Mechanics.
- 1979 **KHARE, Mahendra Nath** (b.1934) PhD(Illinois, USA), FPSI, FISST, FSMF, BRSF, FISPRD, Formerly Dean, Professor Emeritus,J.N. Agricultural University, Jabalpur; Formerly Professor & Head, Plant Pathology Department, JNAU, Jabalpur; Res. 24, Ravindra Nagar, Adhartal, Jabalpur - 482004; Tel. (0761) 2361632(R); Sp. Plant Pathology/Seed Pathology/Soil-borne Diseases.

- 2011 **KHARE, Neeraj** (b. 1958) PhD, Professor, Dept. of Physics, Indian Institute of Technology, Hauz Khas, New Delhi – 110016; Res. 26, West Avenue, IIT Campus, Hauz Khas, New Delhi–110016; Tel. (011) 26591352(O), 26591640(R), 09811110334(M); Email: nkhare@physics.iitd.ernet.in; Sp. Superconductivity/ Magnetism Nano Functional Oxide.
- 1972 **KHARE, Satya Prakash** (b. 1935) D.Phil.(Alld.), PhD(Belfast), Emeritus Fellow, C.C.S. University, Meerut, Formerly Pro Vice- Chancellor; Formerly Professor & Head, Emeritus Fellow, UGC; Formerly Emeritus Scientist, CSIR; Department of Physics, C.C.S. University, Meerut; Res. 3G1 ATS Greens 2 Sector 50, Noida – 201303, UP; Tel. (0121) 2760159(R), 09910800422(M); Email: spkhare35@gmail.com; Sp. Atomic and Molecular Physics/ Theoretical Physics.
- 1993 **KHARE, Shabd Sharan** (b. 1947) D.Phil., Former Pro-Vice Chancellor, NEHU, Shillong; Res. 521 Meerapur, Prayagraj – 211003; Tel. 09648716998(M); Email: kharess1947@gmail.com; Sp. Algebraic Topology.
- 2008 **KHAREEDU, Venkateswara Rao** (b. 1958) PhD, FNA, INSA Senior Scientist, Centre for Plant Molecular Biology, Osmania University, Hyderabad - 500007; Res. Villa No. 36, Aparna Elixir, Puppalgunda, Khajaguda, Hyderabad - 500104; Tel. 08331041529, 09391320822(M); Email: rao_kv1@rediffmail.com; rao_kv@hotmail.com; Sp. Plant Molecular Biology/ Transgenics/ Functional Genomics.
- 2023 **KHARWAR, Ravindra Nath** (b. 1967) PhD, FPSI, FMSI, Professor, CAS in Botany, Institute of Science, Banaras Hindu University, Varanasi - 221005; Res. Plot No. 598, Block A, Ashok Puram Colony, Dafi, Varanasi - 221011; Tel. (0542) 6702588(O), 09415290001(M); Email: rnkharwarbot@bhu.ac.in; rnkharwar@gmail.com; Sp. Fungal Diversity/ Bioactive Natural Compounds/Endophytes Mediated Plant Stress Management.
- 1980 **KHERA, Satendra** (b. 1929) PhD, D.Sc., FZSI, FHSI, Formerly Professor, Zoology Department, Panjab University, Chandigarh; Res. G-305, Surya Vihar, Dundahera, Gurgaon - 122016; Tel. (0124) 6366331(R); Sp. Parasitology/Animal & Plant Nematology/Biology of Birds.
- 2018 **KHOSLA, Sanjeev** (b. 1969), PhD, Director, CSIR - Institute of Microbial Technology, Sector 39 A, Chandigarh - 160036; Tel. (0172) 2690698, 2690785(O), 09949952300(M); Email: sanjuk@imtech.res.in; director@imtech.res.in; Sp. Epigenetics/ Host-Pathogen Interaction Biology/ Developmental Biology.

- 1990 **KHULLAR, Surinder Pal** (b. 1941) PhD, FIBS, FIFS, Professor Emeritus & Former Head & Chairman, Botany Department, Panjab University, Chandigarh; Res. 1633, Sector 7-C, Chandigarh-160019; Tel. (0172) 2794484(R), 09855551633(M); Email: sp.khullar@gmail.com; Sp. Pteridophytes & Angiosperm Taxonomy/Systematics/Floristics/Cytology.
- 2018 **KHURANA, Dinesh** (b. 1970), PhD, Professor, Department of Mathematics, Panjab University, Chandigarh - 160014; Res. F- 11, Sector 14, Panjab University Campus, Chandigarh - 160014; Tel. (0172) 2534519(O), 09417631373, 07889218775(M); Email : dkhurana@pu.ac.in; Sp. Algebra.
- 2003 **KHURANA, Paramjit**, (b. 1956) PhD, FNA, FASc, FNAAS, FTWAS, JC Bose National Fellow, Professor & Former Head, Department of Plant Molecular Biology, University of Delhi South Campus, Benito Juarez Road, Dhaula Kuan, New Delhi - 110021; Res. House No. 7, Type VB, Staff Qtrs., UDSC, New Delhi - 110021; Tel. (011) 24115096(O), 24119090(R), 09711006512(M); Email: param@genomeindia.org; Sp. Plant Molecular Biology/Genetic Transformation of Crop Plants/Genomics and Bioinformatics. Council : F.S. 2013-14 G.S. 2018-21 V.P. 2025-
- 2003 **KHUSH, Gurdev Singh** (b. 1935) PhD, DSc(hc), FNA, FASc, FNAAS, FTWAS, FNYAS(USA), FRS, Emeritus Adjunct Professor, Department of Plant Sciences, University of California, Davis, CA 95616, USA; Res. 39399 Black Hawk Place, Davis, CA 95616-7008, USA; Tel. 1-(530) 750-2440, 530-665-3332(M); Email: gurdev@khush.org; Sp. Genetics/Plant Breeding/Biotechnology.
- 2016 **KIRAN KUMAR, Alur Seelin** (b. 1952) FINAE, FIETE, FISSE, FAPAS, FIMS, FGSA, FISRS, Member, International Academy of Astronautics; President, AeSI; Vikram Sarabhai Professor, ISRO; Former Secretary, Gol, Department of Space and Former Chairman, ISRO; Antariksh Bhavan, New BEL Road, Bangalore-560231; Res. 223/21, Jyoti Kiran, 5th Main Road, Ganganagar, Bangalore - 560032; Tel. (080) 22172387, 23416406(O), 23438733(R); Email: kiran_seelin@yahoo.co.in; Sp. Space Technology and Applications. Council : Mem. 2019-20
- 2011 **KIRTI, Pulugurtha Bharadwaja**, (b. 1953) PhD, FNA, FNAAS, FTSAS, FAP-SC, NASI Senior Scientist and Professor Agri Biotech Foundation, Agricultural University Campus, Rajendranagar, Hyderabad - 500030; Res. 5-562, Deepthisri Nagar, Madinaguda, Miyapur, Hyderabad - 500049; Tel. 09441284396(M); Email: pbkirti@uohyd.ac.in; pbkirti@gmail.com; Sp. Plant Molecular Biology/Biotechnology.

- 2005 **KISHORE, Nand** (b. 1963) PhD, Professor, Department of Chemistry, Indian Institute of Technology Bombay, Powai, Mumbai - 400076; Res. B-297, Nilgiri, IIT Campus, IIT Bombay, Powai, Mumbai - 400076; Tel. (022) 25767157(O), 25768157(R); Email: nandk@chem.iitb.ac.in; Sp. Physical Chemistry/ Biothermodynamics/ Biophysical Chemistry.
- 2012 **KITHIGANAHALLI, Narayanaswamy Balaji** (b. 1966) PhD, FASc, FNA, Professor, Department of Microbiology & Cell Biology, Indian Institute of Science, Bangalore - 560012; Res. 877 BSK, I Stage, II Block, 6 Cross, Hanumanth Nagar, Bangalore - 560050; Tel. (080) 22933223(O), 26615625(R), 08197509682(M); Email: balaji@iisc.ac.in; Sp. Infectious Diseases/Immunology.
- 2010 **KODIYALAM, Vijay** (b. 1966) M.S., PhD, FASc, Professor H, Institute of Mathematical Sciences, CIT Campus, Taramani, Chennai - 600113; Res. Bageshri, Flat 6, No. 33, First Avenue, Indira Nagar, Chennai - 600020; Tel. (044) 22541856(O), 52054589(R); Email: vijay@imsc.res.in; Sp. Functional Analysis.
- 2004 **KOHLI, Ravinder Kumar** (b. 1953) PhD, FNA, FASc, FNAAS, FRS(C), FRS(B), FNESA, FIBS, FDNAES, Former JC Bose National Fellow, Vice-Chancellor, Amity University Punjab, Mohali - 140306; Res. Villa 423-423A, Phase 2, Pocket 3, Omaxe City, Mohali, New Chandigarh - 140901; Tel. (0172) 5203501(O), 09872201516(M), 1603560055(R); Email: rkkohli45@yahoo.com; rkkohli45@gmail.com; rkkohli@pb.amity.edu; Sp. Ecology/ Forestry/Weed Science/ Ecophy- siology.
- 2001 **KOLASKAR, Ashok Sadanand** (b. 1950) PhD, DLitt(hc), DSc(hc), FNA, FMAS, Vice Chancellor, The Neotia University (TNU), Vishwakarma, 86C, Topsia Road (S), Kolkata - 700046; Formerly VC, KIIT University, Bhubaneswar & University of Pune; Res. Flat No. 04-1403, Upohar Luxury Gold, 2052 Chak Garia, Kolkata - 700094; Tel. 07044096445(M); Email: vc@tnu.in; akolaskar@yahoo.com; Sp. Protein folding/ Biological Data Banks & Data Mining/Theoretical Molecular Biophysics & Bioinformatics.
- 2010 **KOLLURU, Krishna Sree** (b. 1958) PhD, FNA, FASc, FAPAS, JC Bose National Fellow, Distinguished Professor, Dean, School of Sciences, GITAM, Gandhi Nagar, Rushikonda, Visakhapatnam - 530045, AP; Res. H.No. 1-95, Near Govt. Primary School, Chinaogirala (village), Vuyyuru (Mandalam), Krishna (Dt), AP-521245; Tel. 09765494935, 09765321229(M); Email: dean_science@gitam.edu; nio.krishna@gmail.com; Sp. Continental Rifting/Lithospheric Dynamics/Tectonics/Plate Tectonics/ Marine Geophysics.

- 2003 **KOLLURU RAMAIAH, V.A.** (b. 1954) PhD, Professor, Department of Biochemistry, School of Life Sciences, University of Hyderabad, Hyderabad - 500046; Res. 171 Doyens Township, Serilingampally, Near Alind, Hyderabad - 500019; Tel. (040) 23010500 Ext.4520(O), 23010082 (Bio. off.), 23010750(R); Email: kvars1@uohyd.ernet.in, kvars1@yahoo.com; Sp. Molecular Biology/Gene Expression/Translational Regulation.
- 2017 **KOLTHUR-SEETHARAM, Ullas** (b.1974) PhD, Associate Professor, Biological Sciences Dept., Tata Institute of Fundamental Research, Homi Bhabha Road, Colaba, Mumbai - 400005; Res. 608, Bhaskara, TIFR Housing Complex, Homi Bhabha Road, Colaba, Mumbai - 400005; Tel. (022) 22782721(O); Email: ullas@tifr.res.in; ullaskolthur@gmail.com; Sp. Metabolic Sensing/Nuclear-Mitochondrial Epistasis/ Gene Expression Mechanisms.
- 2024 **KONAR Sanjit** (b. 1976) B.Sc., M.Sc., Ph.D., FRSC, Professor in Chemistry and Dean of Research & amp; Development, IISER Bhopal, Bhopal; Res. Department of Chemistry, AB2, IISER Bhopal, Bhopal Bypass Road, Bhouri, Bhopal, MP 462066; Tel. +91 755 2691313(O), +91 755 2691615(R), 9575138463(M>Email: skonar@iiserb.ac.in; Sp. Inorganic chemistry, Transition metal coordination chemistry, molecular magnetism.
- 2020 **KONIJETI, Sreenadh** (b. 1975) PhD, Institute Chair Professor, Department of Mathematics, Indian Institute of Technology Delhi, Hauz Khas, New Delhi - 110016; Res. House No.5, New Campus, IIT Delhi Campus, Hauz Khas, New Delhi - 110016; Tel. (011) 26591470(O), 26596974(R), 09968651715(M); Email: sreenadh@maths.iitd.ac.in; Sp. Analysis/Partial Differential Equations.
- 2006 **KOSAGI, Sharaf Jagannatha Rao** (b. 1956) PhD, Scientist, Biochemistry and Nutrition, Central Food Technology Research Institute, Mysore - 570020; Res. #139, CFTRI Layout, Bagadi II Stage, Mysore - 570026; Tel. (0821) 2514876(O), 2342970(R); Email: kjr5n@yahoo.co.in; Sp. Neuroscience.
- 2006 **KOTHA, Sambasivarao** (b. 1957) PhD, FASc, FRSC, FNA, Department of Chemistry, IIT Bombay, Powai, Mumbai - 400076; Res. T7- Apt. 203, Sakivihar Road, L and T, Emerald Isle, Gate No. 6, Mumbai - 400072; Tel. (022) 25767160(O), 09869392696(M); Email:srk@chem.iitb.ac.in; Sp. Organic Synthesis/New Synthetic Methods.

- 2005 **KOTHARI, Dwarkadas Pralhaddas** (b. 1944) M.E., PhD, FNAE, FIEEE, FIE, Director General, Rasoni Group of Institutions, Nagpur – 440001; Formerly Director, I/C, IIT Delhi; Formerly VC, VIT, Vellore; Tel. (0712) 6617181(O), 08308802218(M); Email: dpk0710@yahoo.com; Sp. Power Systems/Energy Machines.
- 1997 **KOTHARI, S.L.** (b.1954) PhD, FNAAS, FISPM, Distinguished Professor of Biotechnology and Vice-President, Amity Science Technology and Innovation Foundation (ASTIF), Jaipur, Formerly Professor & Head of Botany, Dean, Faculty of Science and Director, CCT, University of Rajasthan, Jaipur; Res. 12 Kalyan Colony, Malviya Nagar, D-Block, Jaipur - 302017; Tel. (0141) 2703439(O), 3569977(R); 09829179692(M); Email: slkothari@jpr.amity.edu; slkothari28@gmail.com; Sp. Plant Tissue Culture/Transgenics/Plant Biotechnology/Nanobiotechnology.
- 1995 **KOTHEKAR, Vidya Vinayak** (b.1940) PhD, FIAMP, Formerly Director, Dr. DY Patil Biotechnology and Bioinformatics Institute, Pune; Res. Flat No. 19, Conifer, Gayakwad Nagar, D.P. Road, Aundh, Pune - 411007; Tel. (020) 25887025(R), 09850532443(M); Email: vidyakothekar@gmail.com; vidya kothekar@yahoo.com; Sp. Computational& Structural Biophysics.
- 2015 **KOTNALA, R.K.** (b. 1957) PhD, Chief Scientist & Head, Division of Physics & Engineering, National Physical Laboratory, New Delhi; Res. A-12, South Extn.-I, New Delhi - 110049; Tel. (011) 45608599, 8266(O), 24645356(R); Email: rkkotnala@nplindia.org; Sp. Magnetic Materials/Nanotechnology/Ethics.
- 1983 **KOUL, Awtar Kishen** (b. 1936) PhD, Formerly Professor of Botany, Jammu University, Jammu; Res. 14, Bhagwati Nagar, Razdan Lane, Canal Road, Jammu - 180016; Tel. (0191) 2554976(R); Email : akkoul2003@yahoo.com; Sp. Cyto-genetics.
- 2017 **KOYAKUTTY, Manzoor** (b. 1974) PhD, Professor, Amrita Centre for Nanoscience, Ponekara, Kochi - 682041, Kerala Res. 13A, Sunny Sands, Classic Apartments, Thrikakara, Kochi - 682021; Tel. (0484) 2851234 Extn. 8768(O), 2972141 (R), 09946696286 (M); Email: manzoork@gmail.com; Sp. Cancer – Nanomedicine/ Nanotechnology/Immunology.
- 1996 **KRISHAN, Vinod**, PhD(Tennessee), Professor, Indian Institute of Astrophysics, Bangalore - 560 034.
- 1991 **KRISHNA, Gopal** (b. 1948) PhD, FNA, FASc, INSA Senior Scientist, UM-DAE Centre for Excellence in Basic Sciences, Mumbai – 400098; Res.18, Cozy Retreat, Rd.No.3, Sindh Society, Aundh, Pune -411007 Tel. (020) 26524983(O), 09850415719(M); Email:gopaltani@gmail.com; Sp. Radio Astronomy/ Active Galaxies/ Observational Cosmology.

- 2003 **KRISHNA, Maddaly** (b. 1956) PhD, Professor of Mathematics, Ashoka University, Plot No. 2, Rajiv Gandhi Education City, Rai Haryana - 131029; Tel. (130) 2300676(O), 09445948109(M); Email: krishna.maddaly@ashoka.edu.in; krishna@imsc.res.in; Sp. Mathematical Physics.
- 1993 **KRISHNAN, Ramakrishnan** (b. 1949) PhD, FISRS, FAPAS, Formerly Dean (Academic), Indian Institute of Space Science & Technology, Department of Space, GOI, Thiruvananthapuram; Res. 17, G.G. Avenue, First Street, B.U. Post, Coimbatore-641046; Tel. (0422) 2425454(R), 09995025453(M); Email: drrkdrk@gmail.com; Sp. Image Processing/Remote Sensing.
- 2008 **KRISHNAMOORTHY, Krishnaswamy** (b.1952) PhD, FASc, FNA, Distinguished Visiting Scientist, Divecha Centre for Climate Change, Indian Institute of Science, Bengaluru - 560012; Res. 'Roshni' TC 25/927, #202 ETRA, East Thampanoor, Thiruvananthapuram - 695014; Tel. (080) 22933147(O), (0471) 2323542(R), 09945530293(M); Email: krishnamoorthyspl@gmail.com; kkmoothy@iisc.ac.in; Sp. Atmospheric Sciences, Aerosols, BC and Climate Forcing.
- 1997 **KRISHNAMURTHY, Hulikal Ramaiengar** (b.1951) PhD(Cornell), FNA, FASc, FTWAS, Honorary Professor, Department of Physics, Indian Institute of Science, Bangalore - 560 012; Res. 18, II Main Road, UAS Layout, Sanjayanager, Bangalore - 560 094; Tel. (080) 22933282, 23608658 (O), 23416627 (R), 09845927227 (M); Email: hrkrish@iisc.ac.in; hrkrish@gmail.com; Sp. Condensed Matter Physics/ Statistical Physics/Quantum Many-Body Theory.
- 1989 **KRISHNAMURTHY, Kothandaraman** (b. 1935) PhD, Formerly Sr. Professor & Director, Centre of Advanced Study in Marine Biology, Annamalai University, Parangipettai - 608 502; Sp. Mangrove Forest /Ecosystems/Ecology/Biological Oceano- graphy/ Ocean Management/ Environmental Affairs.
- 1998 **KRISHNAMURTHY, Kulithalai Viswanathan** (b. 1945) PhD, Consultant, R&D, Sami Labs Ltd., Peenya Industrial Area, Bengaluru - 560058; Former Professor & Head, Dept. of Plant Science, Bharathidasan University, Tiruchirapalli; Res. F 124, Brigade Courtyard, HMT Main Road, Jalahalli, Bangalore - 560013; Tel. (080) 28568000/8001/8002/7926(O), (0431) 2459686(R), 09900264191(M); Email: kvkbdu@yahoo.co.in; kvkbdu@rediffmail.com; Sp. Plant Morphogenesis/ Reproductive Ecology/ Histochemistry.

- 2014 **KRISHNAMURTHY, Muralidhar** (b. 1958) PhD, FNAE, F-ASTFE, Professor, Department of Mechanical Engineering, Indian Institute of Technology Kanpur, Kanpur - 208016; Res. House No. 461, IIT Kanpur, Kanpur - 208016; Tel. (0512) 2597182(O), 2598421(R), 09919373363(M); Email: kmurli@iitk.ac.in; krishnamurthy.muralidhar@gmail.com; Sp. Fluid Mechanics/ Heat Transfer/Interfacial Phenomena.
- 1996 **KRISHNASWAMY, Kamala** (b. 1940) MD, FNA, FASc, FAMS, FTWAS, FNAAS, Former Director and currently Senior Advisor for Madras Diabetes Research foundation, Chennai; Formerly Emeritus Medical Scientist & Director, ICMR-National Institute of Nutrition, Jamai-Osmania, Hyderabad; Res. H.No. J-7, Prime Terrace, 150 LB Road, Tiruvanmiyur, Chennai - 600041; Tel. 09866235238 ,08610097683(M); Email: sri21kk@yahoo.com; kamala.krishnaswamy@gmail.com; Sp. Internal Medicine/ Nutrition.
- 2023 **KRISHNAWARRIER, Gopinathawarrier Suresh** (b. 1968) PhD, Professor, Department of Physics, Indian Institute of Technology Bombay, Powai, Mumbai - 400076; Res. 288, B 24, IIT Bombay, Mumbai 400076; Tel. (022) 25767559(O), 25768559(R), 09869649706(M); Email: suresh@iitb.ac.i; Sp. Magnetism/ Spintronics /Topological Materials.
- 2005 **KSHIRSAGAR, Nilima Arun** (b. 1949) MD, PhD, ICMR-Emeritus Scientist, ICMR-National Institute for Research in Reproductive and Child Health, JM Street, Parel, Mumbai - 400012; Tel. (022)24137173(O), 24101205(R), 09821036616(M); Email: kshirsagarna@yahoo.in; nccpicmr@gmail.com; Sp. Clinical Pharmacology.
Council : Mem. 2010-2011
- 2016 **KUHAD, Ramesh Chander** (b. 1955) PhD, FBRSI, FNAAS, Professor, Dept. of Microbiology, University of Delhi South Campus, New Delhi - 110021; Former Vice Chancellor, Central University of Haryana, Mahendergarh; Res. Provost's House, Aravali & Saramati PG Men's Hostel, University of Delhi South Campus, New Delhi 110021; Tel. 09871509870(M), Email: kuhad85@gmail.com; Sp. Secondary Agriculture Microbial Biotechnology (Bio-Conversion of Crop By-Products to Value Added Products).
- 2013 **KULKARNI, Giridhar Udapi Rao** (b. 1963) PhD, FASc, FNA, FNAE, President, Jawaharlal Nehru Centre for Advanced Scientific Research, Jakkur, Bengaluru - 560064; Res. No.54, 'Tulasi', III Phase, 'Royal Enclave', Shrirampura Road, Jakkur, Bangalore- 560064; Tel. (080) 22082814(O), 09448825386(M); Email: kulkarni@jncasr.ac.in; gukulk@gmail.com; Sp. Physical Chemistry/ Applied Chemistry/ Applied Physics.

- 2002 **KULKARNI, Ravindra Shripad** (b.1942) PhD, Formerly Director and Distinguished Professor, HRI, Prayagraj; Res. Bhaskaracharya Pratishthan, 56/14, Erandavane, Damle Path, Off Law College Road, Pune - 411004; Email: punekulk@gmail.com; Tel. (020) 25434547, 25410724, 09860792287(M); Sp. Differential Geometry/Riemann Surfaces/ Discontinuous Groups.Council : Mem. 2021-22
- 2001 **KULKARNI, Shrinivas Krishnarao**, (b. 1946) PhD, FAMS, FPAS, FIPA, Emeritus Professor of Pharmacology & Former Pro-Vice Chancellor (DUI), PU; Res. Flat No. 404, Queens Court Apartment, Vaccine Depot Road, Tilakawadi, Belgaum - 590006; Tel.(0831) 2441955(R), 09886203247(M); Email: skpu@yahoo.com; skkulkarni46@gmail.com; Sp. Pharmaceutical Sciences.
- 2003 **KULKARNI, Sulabha Kashinath**, (b. 1949) PhD, FNA., FASc., FMAS, INSA Senior Scientist, Centre for Materials for Electronics Technology (CMET), Pune, Panchwati, Pune - 411008; Res. 'Suyashri', 43/28, Nav Sahyadri Society, Pune - 411052; Tel. (020) 25989273 Ext. 224(O), 25441158(R), 08888425978(M); Email: skknano@gmail.com; Sp. Surface Science/Material Science/ Nanotechnology.
- 2024 **KULKARNI SuvarnSubhash** (b. 1971) BSc, MSc, Ph. D., FRSC, FMASc, Dean Academic Programs, IIT Bombay and Biswas-Palepu Distinguished Chair Professor, Department of Chemistry, Indian Institute of Technology Bombay, Powai, Mumbai 400076; Res. B-176 Ananta, Hill Side, IIT Bombay, Powai, Mumbai 400076; Tel.(022) 2576 7166(O), (022) 2576 8166(R), 9769754465(M), Email: suvarn@chem.iitb.ac.in; Sp: Total synthesis of complex carbohydrates, Bacterial rare sugars, Stereoselective and One-pot synthesis
- 2017 **KUMAR, Ajay** (b. 1955) PhD, NASI Senior Scientist, Dept. of Mathematics, University of Delhi, Delhi - 110007; Res. C-2/96, West Enclave, Pitampura, Delhi-110034; Tel. (011) 27666658(O), 47539505(R), 09810009887(M); Email : ak7028581@gmail.com; akumar@maths.du.ac.in; Sp. Harmonic Analysis/ Operator Spaces/Partial Differential Equations.
- 1987 **KUMAR, Anil** (b. 1946) PhD, Professor, Department of Chemical Engineering, Indian Institute of Technology Kanpur, Kanpur - 208 016; Tel. (0512) 2597195(O), 2591819(R); Email: anilk@iitk.ac.in; Sp. Polymerization Reaction Engineering and Controls.
- 2000 **KUMAR, Anil** (b. 1955) PhD, FNA, FASc, Former JC Bose Fellow, CSIR-National Chemical Laboratory, Dr. Homi Bhabha Road, Pune - 411008; Res. Flat C-6, Megha Terrace Society, Opp Twin Towers, Aundh, Pune - 411007; Tel. (020) 45624169(R), 09822074509(M); Email: dranilkumar1956@gmail.com; Sp. Thermodynamics/ Physical Organic Chemistry/ Biophysical Chemistry. Council : V.P. 2007-08 Mem. 2005-06

- 2003 **KUMAR, Anil** (b. 1953) PhD, FRSC, Professor (Emeritus Fellow) & Former Head, Department of Chemistry, Indian Institute of Technology Roorkee, Roorkee - 247667; Res. A-6, Hill - View Apartments, Indian Institute of Technology Roorkee, Roorkee- 247667; Tel. (01332) 285799(O), 285180(R), 07895811127(M); Email: anil.kumar@cy.iitr.ac.in; akmshfcy@gmail.com; Sp. Physical Chemistry/ Nanoscience & Nano- technology/ Biotemplated Nanomaterials/Carbonaceous Materials.
- 2018 **KUMAR, Arun** (b. 1960), PhD, FASc, Professor, Dept. of Developmental Biology and Genetics, Indian Institute of Science, Bangalore - 560012; Res. NE-303, Block-2, Indian Institute of Science, Bangalore - 560012; Tel. (080) 22932998(O), 23606226(R), 09945170548(M); Email: arunk@iisc.ac.in; Sp. Human Genetics/Cancer Biology/ Molecular Biology.
- 2007 **KUMAR, Arvind** (b. 1943) PhD, Former Centre Director, Homi Bhabha Centre for Science Education (TIFR), VN Purav Marg, Mankhurd, Mumbai - 400088; Res. E-101, Runwal Centre, Govandi Station Road, Deonar, Mumbai- 400088; Tel. (022) 25072300(O), 09221039223(M); Email: arvind.kumar1943@gmail.com; Sp. Theoretical Physics/Science Education. Council : Mem. 2014-15
- 2022 **KUMAR, Ashwani** (b. 1978) PhD, Senior Principal Scientist, Council of Scientific and Industrial Research, Institute of Microbial Technology, Sector 39A, Chandigarh - 160036; Res. E-04, IMTech Housing, Sector 39A, Chandigarh - 160036; Tel. (0172) 2880305, 2880306(O), 2880504(R), 09216530070(M); Email: ashwanik@imtech.res.in; Sp. Microbiology/Cell Biology/ Molecular Biology.
- 2022 **KUMAR, Awadhesh** (b. 1964) PhD, Head Radiation & Photochemistry Division, Bhabha Atomic Research Centre, Trombay, Mumbai - 400085; Res. 67 Sreeniketan, Anushaktinagar, Mumbai- 400094; Tel. (022) 25590302(O), 20857105(R), 09869081907, 09833849469(M), Email: awadesh@barc.gov.in; kumarawadhesh1964@gmail.com; Sp. Gas Phase Kinetics & Dynamics/Interfacial Chemistry/ Laser Spectroscopy.
- 2009 **KUMAR, Bayya Venkatesulu Rathish** (b. 1964) PhD, Professor, Department of Mathematics & Statistics, IIT Kanpur, Kanpur - 208016; Res. H.No. 601, IIT Kanpur, Kanpur - 208016; Tel. (0512) 2597660, 2597636, 2597753(O), 2598750(R); Email: bvrk@iitk.ac.in; Sp. Numerical Methods for Partial Differential Equations/Bio-Fluid Mechanics/Parallel Numerical Algorithms & High Performance Computation/ Mathematical Modeling & Simulation.

- 2004 **KUMAR, Bhaskaran Pillai Mohan** (b. 1953) PhD, FNAAS, FNIE, FAS, Vice Chancellor, Arunachal University of Studies, Knowledge City, Namsai - 792103, AP; Res. 48 Pushpavihar, Nadathara, Thrissur - 680751; Tel. 09995815730, 08590930195 (M), Email: bmohankumarkau@gmail.com; bm.kumar@kau.in; Sp. Agro-forestry/Forest Ecology/Silviculture. Council : Mem. 2021-22
- 2024 **KUMAR Chandrakanta** (b. 1976) PhD, MTech, MSc, FNAE, FWAST, FIETE, Project Director, RISAT-1B, U R Rao Satellite Centre, HAL Airport Road, Vimanapura P O, Bangalore, PIN 560017; Res. Flat No 202, Sri SaiJyothi Greens, 1st Main, Nagappa Reddy Layout, Kaggadasapura, C V Raman Nagar P O, Bangalore, PIN 560093; Tel. +91 80 2508 2639 (O), +91 94482 06637 (R), 94482 06637, 086608 56336 (M), Email: kumarchk@urisc.gov.in, kumarchk@gmail.com, Sp. Antenna, Communication Systems, Spacecraft Design
- 2021 **KUMAR, Dhiraj** (b. 1978) PhD, Group Leader, Cellular Immunology Group, International Centre for Genetic Engineering and Biotechnology (ICGEB), Aruna Asaf Ali Marg, New Delhi - 110067; Res. 121/74, Silver Oaks Apts., DLF Phase I, Gurugram - 122002, Haryana; Tel. (011) 26742357 Ext. 428(O), (0124) 4363773(R), 09811263541(M); Email: dhiraj@icgeb. res.in; Sp. Immunology/Infectious Diseases/Cell Biology.
- 2017 **KUMAR, Lalit** (b. 1957) MD, DM, FAMS, FASc, Professor & Head, Medical Oncology, All India Institute of Medical Sciences, New Delhi - 110029; Res. 2, Sector 45, Gurugram - 122003; Tel. (011) 26593405(O), (0124) 2380828(R), 09811446828(M); Email : lalita@iims@yahoo.com; Sp. Medical Oncology/Stem Cell Transplant/Gynecologic Oncology/ Hemato Oncology.
- 2007 **KUMAR, Maripi Dileep**, (b. 1954) PhD, FASc, FNA, Res. House No. 500/22/F2, Sagar Ratna Hsg Soc., Filomena Hsg. Colony, Alto Santa Cruz, Bambolim (PO), Goa - 403202; Tel. 09404434053(M), Email: dileep@nio.org; Sp. Oceanography/ Bio-geo Chemistry.
- 2021 **KUMAR, Prakash** (b. 1972) PhD, Director, CSIR-National Geophysical Research Institute, Uppal Road, Hyderabad - 500007; Res. 201-Concrete Symphony, Prasanth Nagar, Road No. 3, Hyderabad - 500039; Tel. (040) 23434600(O), 09490746138, 07337342233(M); Email: director@ngri.res.in; prakashk@ngri.res.in; pk.ngri.csir@gmail.com; Sp. Seismic/ Seismology.

- 2024 **KUMAR Pravindra** (b. 1973) B.Sc., M.Sc., Ph.D., NASI and BRSI, Professor, Department Of Biosciences and Bioengineering, I.I.T. Roorkee, Roorkee-247667; Res. B403 Shivalik Apt. I.I.T. Roorkee, Roorkee- Pin-247667; Tel. 01332-285072(O), 01332-285803 (R), 9897168055(M), E-mail: pravindra.kumar@bt.iitr.ac.in Sp. Structural Biology, Biochemistry and Biophysics.
- 2021 **KUMAR, Rakesh** (b. 1965) MBBS, DNB, PhD, FAMS, FICNM, FUICC, Professor & Head, Division of Diagnostic Nuclear Medicine, Department of Nuclear Medicine All India Institute of Medical Sciences, New Delhi - 110029; Res. P-26, First Floor, Green Park Extension, New Delhi - 110016; Tel. (011) 26594472(O), 09968130622(M); Email : rkphulia@yahoo.com; Sp. Nuclear Medicine/PET-CT/ Molecular Imaging.
- 2011 **KUMAR, Rashmi** (b. 1954) MBBS, M.D. (Pediatrics), Professor of Pediatrics, CSM Medical University, Lucknow - 226003; Res. HIG 111, Sec E, Aliganj, Lucknow - 226024; Tel. (0522) 2257377, 2257243(O), 2322577(R); Email : rashmik2005@gmail.com; Sp. Pediatric Neurology/ Infectious Disease.
- 2008 **KUMAR, Sanjay** (b. 1963) PhD, FNA, FNAAS, FCISI, Chairman, Agricultural Scientists Recruitment Board, New Delhi - 110012; Former Director, CSIR-Institute of Himalayan Bioresource Technology, Palampur, HP; Res. House No. 1, Thamsar View Colony, Village, Mat, Sungal, Palampur - 176081; Tel. (011) 25841272(O), 09816621463(M); Email : chairman@asrb.org.in; sanjay.asrb@gov.in; sanjayplp1@gmail.com; Sp. High Altitude Biology/ Plant Adaptation/ Stress Physiology/ Metabolic Engineering/ Bioprospecting Genes/ Enzymes/ Livelihood Generation.
- 2003 **KUMAR, Subodh** (b. 1960) PhD, Professor, Department of Chemistry, Guru Nanak Dev University, Amritsar - 143005; Res. H.No. 5, Holy City Green, Holy City Township, Ajnala-Mahal Bypass, Amritsar-143005; Tel. (0183) 2258802-09 Ext. 3206(O), 09872361528(M); Email: subodh_gndu@yahoo.co.in; Sp. Organic Chemistry/Mol. Recognition and Supramolecular Chemistry.
- 2024 **KUMARIA, Suman** (b. 1963) M.Sc., Ph.D., Professor, Department of Botany, North Eastern Hill University, Shillong-793022; Res. Wanniang House, Balabet Complex, Upper Lachumiere, Shillong-793001; Tel. (0364) 2722210(O), 9863068044, 8787896700; Email: sumankhatrikumaria@gmail.com; Sp. Biochemistry, Biophysics, Biotechnology, Plant Science.

- 1989 **KUMAR, S.S.** (b. 1936) PhD, Professor & Chairman, Botany Department, Panjab University, Chandigarh; Res. 450, Sector 16-D, Chandigarh; Sp. Bryology.
- 2002 **KUMAR, Vijay** (b.1954) PhD, Professor, Department of Molecular and Cellular Medicine, Institute of Liver and Biliary Sciences (ILBS), D-1 Vasant Kunj, New Delhi - 110070; Res. House No. 3266, Sector 23, Gurugram- 122017; Tel. (011) 46300000 Extn. 24112(O); (0124) 4202266(R); Email: vkumar@ilbs.in; vijaykumar98@gmail.com; Sp. Molecular Cell Biology/ Biotechnology/Medical Virology.
- 1993 **KUMAR, Vikram** (b. 1947) MS(Lehigh), PhD(Lehigh), FNAE, FIETE, Honorary Professor, Centre for Applied Research in Electronics, Indian Institute of Technology, Delhi - 110016; Res. A165, Prodyogiki Apartments, Dwarka Sector 3, New Delhi - 110075; Tel. (011) 45141721(R), 09891270409, 09868164409(M); Email: vkmr@physics.iitd.ac.in; vkmr47@gmail.com; Sp. Semiconductor Physics and Technology.
- 1989 **KUMAR, Virendra** (b. 1932) PhD, Department of Botany, Dr. Zakir Husain College (University of Delhi), J.L. Nehru Marg, Delhi - 110002; Res. B-271, Ground Floor, Near Dayanand Model School, Vivek Vihar, Phase I, Delhi-110095; Tel. (011) 23233420(O); 09818341316(M); Email : k.virendra7@gmail. com; Sp. Cytogenetics/ Mountain Ecosystems Conservation and Development.
- 2016 **KUNDU, Anirban** (b. 1967) PhD, FASc, Professor, Department of Physics, University of Calcutta, 92 APC Road, Kolkata - 700009; Res. 30, Dr. Amrita Lal Munshi Lane, Uttarpara - 712258; Tel. 09830619645 (R); Email: anirban.kundu.cu@gmail.com; akphy@caluniv.ac.in; Sp. Theoretical Particle Physics/ High Energy Phenomenology.
- 2001 **KUNDU, Debasis** (b. 1961) PhD, Professor, Dept. of Mathematics, Indian Institute of Technology, Kanpur, Kanpur - 208016; Res. House No. 414, IIT Kanpur, Kanpur- 208016; Tel. (0512) 2597141(O), 2598271(R); Email: kundu@iitk.ac.in; Sp. Statistical Signal Processing.
- 2003 **KUNDU, Gopal Chandra** (b. 1959) PhD, FASc, FMASc, FRSC, FNA, JC Bose National Fellow; Director R&D, KIIT Deemed to be University, Bhubaneswar - 751024; Res. T-29, Nandanvan, Pimpri-Nilakh, Pune - 411027; Tel. 09422506548, 08698578644(M); Email: gopalc.kundu@kiit.ac.in; director.rnd@kiit.ac.in; gopalkundu@hotmail.com; Sp. Cancer Therapy/Drug Development/Nanomedicine Research/Clinical Cancer Research.

- 1999 **KUNDU, Malay Kumar** (b. 1948) PhD, FNAE, FIAPR, FIETE, INAE INAE Distinguished Visiting Professor with College of Science & Technology, C.U; Former Professor, Machine Intelligence Unit, Indian Statistical Institute, 203, B.T. Road, Kolkata-700108; Res. 130 Ramdulal Sarkar Street, Flat No. M2, Kolkata - 700006; Tel.(033) 25753108/25783357(O), 22570226(R), 8420244217, 09831073983(M); Email:malay@isical.ac.in; malay@alum.mit.edu; kundumk@gmail.com; Sp. Image & Video Analysis/Machine Intelligence/Computer Science.
- 2011 **KUNDU, Subhas Chandra** (b. 1947) PhD, Research Coordinator (Full Professor), I3Bs - Research Institute on Biomaterials, Biodegradables and Biomimetics, Headquarters of the European Institute of Excellence on Tissue Engineering and Regenerative Medicine, University of Minho, AvePark - 4805- 017 Barco, Guimaraes, Portugal; Res. Rua da Restauracao 195-3, Braga, Sam Victor -4710-428, Portugal; Tel. +351 253510 932 (office), +351 931 193 777 (cell); +91 9434012848(M); Email: skundu@gmail.com; kundu@bt.iitkgp.ac.in; kundu@i3bs.uminho.pt; Sp. Biomaterials/3D cancer modelling/Regenerative medicine/Tissue engineering.
- 2018 **KUNDU, Sudip** (b. 1971), PhD, Professor, Dept. of Biophysics, Molecular Biology & Bioinformatics, University of Calcutta, 92 APC Road, Kolkata - 700009; Res. Flat A/6, Calcutta University Teachers Quarter Complex, P1/7, CIT Scheme VII M, Kankurgachi, Kolkata - 700054; Tel. (033) 23508386 Ext. 321(O), 23552099(R), 08617272767(M); Email: skbmbg@caluniv.ac.in; sudipmp@gmail.com; Sp. Computational System Biology/ Structural Bioinformatics/ Evolutionary Biology.
- 2005 **KUNDU, Tapas Kumar** (b. 1962) PhD, DSc, FNA, FASc, Sir JC Bose National Fellow; Professor, Transcription and Disease Laboratory, Molecular Biology and Genetics Unit, Jawaharlal Nehru Centre for Advanced Scientific Research, Jakkur PO, Bangalore - Tel. 09449456334(M); Email: tapas@jncasr.ac.in; tapas.jnc@gmail.com; Sp. Regulation of Gene Expression/ Chemical Biology.
- 1990 **KUNWAR, Ajit Chand** (b. 1949) PhD, Formerly NASI Senior Scientist, Emeritus Scientists (CSIR) and Scientist, NMR Group, CSIR-Indian Institute of Chemical Technology, Hyderabad - 500 007; Res. 202, Maitri Sandan, Lane No. 2, Sai Enclave, (Behind ICICI Bank), Habsiguda, Hyderabad - 500007; Tel. 09493942205(M); Email : ajit.kunwar@gmail.com; Sp. NMR Spectroscopy.

- 2009 **KUNZRU, Deepak** (b. 1947) PhD, FNAE, Distinguished Professor, (Chemical Engineering), School of Engineering and Applied Science, Ahmedabad University, GICT Building, Central Campus, Navrangpura, Ahmedabad - 380009; Res. 701, Sangath Diamond Tower, Motera, Ahmedabad - 380005; Tel.(079) 61911143(O), 09936335523(M); Email: deepak.kunzru@ahduni.edu.in; dkunzru@iitk.ac.in; Sp. Structured Reactors/Catalysis/ Petroleum Refining.
- 2023 **KURPAD, Anura Viswanath** (b. 1959) MD, DNB, PhD, FIUNS, Professor, Department of Physiology, St. John's Medical College, Bengaluru - 560034; Res. B1, SJMC Staff Qtrs, Hosur Road, Bengaluru-560029; Tel. (080) 49466326(O), 09686512233(M); Email : a.kurpad@sjri.res.in; Sp. Physiology/ Nutrition.
- 2014 **KUSHWAHA, Satya Prakash Singh** (b. 1955) PhD, FAvH, FNIE, Former Group Director, Dean (Acad.) and Professor & Head, Forestry & Ecology Department, Indian Institute of Remote Sensing, ISRO, Dehradun; Res. Humboldt House, 62 Hari Vihar, Vijay Park, Chakrata Road, Dehradun, Uttarakhand - 248001; Tel. 09411106224(M); Email : spskushwaha@gmail.com; Sp. Ecology/ Biodiversity/ Geoinformatics.
- 2016 **LAHIRI, Goutam Kumar** (b. 1960) PhD, FASc, FNA, Professor, Department of Chemistry, Indian Institute of Technology Bombay, Powai, Mumbai - 400076; Res. Nilgiri Building, Flat No.311, Building No. 24, IIT Bombay Campus, Powai, Mumbai - 400076; Tel.(022) 25767159(O), 25768159(R), 09819581787(M); Email: lahiri@chem.iitb.ac.in; Sp. Coordination Chemistry/ Electrochemistry/ Spectroscopy.
- 1996 **LAHIRI MAJUMDER, Arunendra Nath** (b. 1946) PhD, DSc, FNA, FASc, FNAAS, INSA Honorary Scientist, Department of Microbiology & Biotechnology, Sister Nivedita University, Block - DG 1/2, Action Area I, New Town, Kolkata - 700156; Formerly Raja Ramanna Fellow (DAE), Senior Professor & Head, Division of Plant Biology, Bose Institute, Kolkata; Res. 5B2, FJORD Tower, Hiland Park, Kolkata - 700094; Tel.(033) 24367219(R), 09433027050(M); Email: alahirimajumder@yahoo.com; alahirimajumder@gmail.com; Sp. Plant Biochemistry & Molecular Biology/ Plant Biotechnology.
- 2023 **LAISHRAM, Rakesh Singh** (b. 1979) PhD, Scientist F, Swarnajayanti Fellow, Rajiv Gandhi Centre for Biotechnology, Thycaud PO, Melaranoor Road, Jagathy, Trivandrum - 695014; Res. No.173, Jnanabharathi Layout, 1st Block, BDA New Layout, Mariyappanpalya, Near Bangalore University PG Mens Hostel No.5 Bangalore - 560056; Tel. (0471) 2529592(O), 09567667092(M); Email: laishram@rgcb.res.in; rakesh.laishram@gmail.com; Sp. RNA Biology (Untranslated & Noncoding RNAs)/ Molecular Biology (Gene Expression & Regulation)/ Cardiovascular Sciences (Understanding Cardiac Hypertrophy & Heart Failure).

- 2001 **LAKHINA, Gurbax Singh** (b. 1943) PhD, FNA, Formerly NASI Senior Scientist, Emeritus Professor (CSIR), and INSA Honorary Scientist, Formerly Director, Indian Institute of Geomagnetism, Mumbai; Res. Neel Sidhi Towers, B-701, Plot No. 195, Sector 12, Vashi, Navi Mumbai - 400703; Tel. 09820422678(M); Email: gslakhina@gmail.com; Sp. Geomagnetism and Space Plasma Physics/Space Weather.
- 2002 **LAKHOTIA, Subhash Chandra** (b.1945) PhD, FNA, FASc, BHU Distinguished Professor & SERB Distinguished Fellow, Cytogenetics Laboratory, Department of Zoology, Banaras Hindu University, Varanasi-221005; Formerly NASI Senior Scientist; Res. 'Triveni', P 3/4 Ravindra Puri, Lane No. 13, Varanasi - 221005; Tel. Lab : (0542) 2368457, 2368145(O), 09453048657, 06392569670(M); Email: lakhotia@bhu.ac.in; sclakhotia@yahoo.co.in; Sp. Cytogenetics/Gene Expression/ Molecular Biology/Stress Biology/Ayurvedic Biology.
- 2012 **LAKRA, Wazir Singh** (b. 1955) PhD, DSc, FNAAS, NABARD Chair, ICAR-CMFRI MRC, Versova, Mumbai - 400061; & Secretary, National Academy of Agricultural Sciences & amp; Former Director and Vice Chancellor, ICAR- Central Institute of Fisheries Education, Mumbai Res. 45, Saini Enclave, IP Estate Extension, Vikas Marg, New Delhi - 110092; Tel. 09920906001(M), Email: lakraws@hotmail.com; wslakra@gmail.com; Sp. Fisheries, Aquaculture Genetics and Biotechnology. Council : Mem. 2015-16
- 1989 **LAKSHMANAN, Muthusamy** (b. 1946) PhD, DSc(hc), FTWAS, FNA, FASc, Professor of Eminence & DST-SERB National Science Chair, Formerly DST-SERB Distinguished Fellow, NASI Senior Scientist, DAE Raja Ramanna Fellow & DST Ramanna Fellow, Department of Nonlinear Dynamics, School of Physics, Bharthidasan University, Tiruchirapalli - 620024; Res. 654, Periyar Salai, K.K. Nagar, Tiruchirapalli - 620021; Tel. (0431) 2407093, 2407057(O), 2459386(R), 09940823079(M); Email: lakshman.cnld@gmail.com; lakshman@cnld.bdu.ac.in; Sp. Theoretical Physics-Nonlinear Dynamics.
- 2008 **LAKSHMIKANTAM, Mannepalli** (b.1955) PhD, FNA, FRSC, Dr. BP Godrej Distinguished Professor, JC Bose National Fellow, Department of Chemical Engineering, Institute of Chemical Technology, Matunga, Mumbai - 400019; Res. 1002, Faculty Towers, ICT, Mumbai; Tel. (022) 33612015(O), 09769101554(M); Email: lk.mannepalli@ictmumbai.edu.in; lkmannepli3@gmail.com; Sp. Catalysis/Materials/ Organometallic Chemistry.

- 2001 **LAKSHMIKUMARAN, Malathi** (b. 1954) PhD, Senior Fellow, Head, Bio-resources & Biotechnology, TERI School of Advanced Studies, TERI, Darbari Seth Block, Habitat Place, Lodhi Road, New Delhi - 110003; Res. B5/114, Safdarjung Enclave, New Delhi - 110029; Tel. (011) 46063333, 4682100(O), 6193131(R); Email: malathi@lakshmisri.com; Sp. Plant Molecular Biology.
- 2018 **LALORAYA, Malini** (b. 1964), PhD, FRE, Scientist G, Division of Molecular Reproduction, Rajiv Gandhi Centre for Biotechnology, Thycaud PO, Thiruvananthapuram - 695014; Formerly Raine Visiting Professor at University of Western Australia; Res. SRA 125A, TC 6/2041 (2), F-Lane, Elipode, Vattiyoorkavu, Thiruvananthapuram - 695013; Tel. (0471) 2529462(O), 2362633(R), 09349388512(M); Email : laloraya@rgcb.res.in; laloraya@gmail.com; Sp. Reproductive Biology/ Endocrinology/ Free Radical & Membrane Biology.
- 1989 **LAL, Krishan** (b. 1941) PhD,DSc (hc), FNA, CV Raman Chair Professor of Physics, KR Managalam University, Gurugram; Former Director, National Physical Laboratory, Dr. K.S. Krishnan Road, New Delhi - 110012; Res. B-064, DLF ICON, Gurugram; Tel. (011) 45609104 (O), 07042261993 (M); Email: cochairkr@gmail.com; krish41ster@gmail.com; Sp. Physics of Materials.
- 2011 **LAL, Rup** (b. 1953) F(AAM), FNA, FNAAS, INSA Senior Scientist, Acharya Narendra Dev College, University of Delhi-110019; Res. B-104, Sector 55, Noida, UP-201301, 09810785766(M); Email: ruplal@gmail.com; Sp. Molecular Biology/ Microbiology.
- 1977 **LAL, Shiva Narain** (b. 1941) D.Phil.,D.Sc., Professor & Head, Department of Mathematics, Faculty of Science, Banaras Hindu University, Varanasi - 221 005; Res. New E/4, Jodhpur Colony, Banaras Hindu University, Varanasi - 221005; Tel. (0542) 2316970(R); Sp. Analysis / Topology / Functional Analysis / Mathematical Programming.
- 2007 **LAL, Shyam** (b. 1951) PhD, FASc, FNA, INSA Honorary Scientist, Physical Research Laboratory, Navrangpura, Ahmedabad - 380009; Res. H-901, Reflections by Pacifica, Malabar County Road, Nr. Vaishnodevi Circle, Ahmedabad - 382470; Tel. 09427627076(M); Email: shyamprl@gmail.com; Sp. Atmospheric Science/ Atmospheric Chemistry / Ozone and Trace Gases / Environmental and Climatic Changes.

- 1979 **LAL, Siddheshwar** (b. 1928) PhD, Formerly Director, College Development Council, University of Indore; UGC Emeritus Fellow, Chief Executive and & Consultant, Inter University Consortium for D.A.E. Facilities, Indore; Res. 3/15 West Patel Nagar, New Delhi-110008; Tel.(011) 42488137; Email: nlal17@rediffmail.com; Sp. Cosmic Rays and High Energy Physics. Council : Mem. 83
- 2004 **LAL, Sunil Kumar** (b. 1961) PhD, Professor of Microbiology, Monash University (Sunway Campus), School of Science, Jalan Lagoon Selatan, 47500 Bandar Sunway, Selangor Darul Ehsan, Malaysia; Res. J-1072, Palam Vihar, Gurgaon - 122017; Tel. (+603) 55159606(O), (+60) 172516117 (R), Email: sunil.lal@monash.edu; Sp. Microbiology/ Molecular Genetics/ Biochemistry.
- 2012 **LAVANIA, Umesh Chandra** (b. 1952) PhD,DSc,FNA, INSA Senior Scientist, CSIR-National Botanical Research Institute, Lucknow- 226001; Formerly Chief Scientist & Head, Division of Genetics & Plant Breeding, CSIR-CIMAP, Lucknow; Res. 4/221, Vivek Khand, Gomti Nagar, Lucknow - 226010; Tel. (0522) 3581062(R), 09415516561(M); Email: lavaniauc@yahoo.co.in; lavaniauc@gmail.com; Sp. Molecular Cytogenetics/ Cytogenetics in Plant Breeding/ Eco-technology.
- 2022 **LAXMAIAH, Avula** (b.1960) PhD, Scientist G & Head, Public Health & Nutrition, National Institute of Nutrition, Jamai Osmania Post, Tarnaka, Hyderabad - 500007; Res. H.No. 2-17- 127/6/68, Raghavendra Nagar, Uppal, Hyderabad - 500039; Tel. (040) 29706419(R), 09395113419(M); Email: avulalaxman@yahoo.com; Sp. Triple Burden of Diseases: Undernutrition, Micronutrient Deficiencies and Non-Communicable Diseases.
- 2016 **LAXMI, Ashverya** (b. 1974) PhD, Scientist VI, National Institute of Plant Genome Research, Aruna Asaf Ali Marg, P.B. No. 10531, New Delhi - 110067; Res. H-IV-S-004, National Institute of Plant Genome Research, Aruna Asaf Ali Marg, New Delhi - 110067; Tel. (011) 26735180(O), 26735146 (R), 09891782198 (M); Email: ashverya_laxmi@nipgr.ac.in;laxmiashverya@rediffmail.com; Sp. Plant Physiology/ Plant Molecular Biology/Plant Signal Transduction.
- 1991 **LELE, Shrikant** (b. 1943) PhD, FNA, FASc, FNAE, Formerly Rector & Professor, Department of Metallurgical Engineering, IT, BHU; Res. Flat No. E12/307, Ivy Apartments, Ivy Estate, Wagholi, Pune - 412207; Tel. 09766433322(M); Email: drslele@gmail. com; Sp. Physical Metallurgy/Materials Science. Council : Mem. 2007-08

- 2024 **LINGAMALLU Giribabu** (b.1969) M.Sc., M.Phil., Ph.D, FRSC, FLSI, FTAS, FAPS, Senior Principal Scientist, Department of Polymers & Functional Materials, CSIR-Indian Institute of Chemical Technology, Tarnaka, Hyderabad 500007; Res. Flat No. 108, Sreenivasam Apts., Opp: Noma Functional Hall, Mallapur, Hyderabad 500076; Tel. 040-27191724(O), +91-9849408496(M), E-mail: giribabu@iict.res.in or lingamallug@gmail.com; Sp. Excitonic Solar Cells, Photodynamic Therapy, Non-Linear Optics.
- 1999 **LOBANA, Tarlok Singh** (b. 1950) PhD, Formerly Professor, Head, Dean & CSIR-Emeritus Scientist, Department of Chemistry, Guru Nanak Dev University, Amritsar- 143005; Res. SCF 60, Kabir Park, Opp. GNDU, Khalsa College PO, Amritsar - 143002; Tel. 09317598845(M); Email: tarlokslobana@yahoo.co.in; Sp. Inorganic Chemistry/Bio-inorganic Chemistry/Organometallic Chemistry.
- 2000 **LOHIYA, Nirmal Kumar** (b. 1946) PhD, FAMS, FIAES, NASI Senior Scientist, Emeritus Medical Scientist & President, ISSRF, Centre for Advanced Studies, Dept. of Zoology, University of Rajasthan, Jaipur- 302004; Res. 7/202, Malviya Nagar, Jaipur - 302017; Tel.(0141) 2701809(O),2546577(R), 09829124048 (M); Email: lohiyank@hotmail.com; Sp. Reproductive Biology/Endocrinology.
- 2023 **LUTHRA, Kalpana** (b. 1965)PhD, FAMS, FNA, Professor, Department of Biochemistry, Convergence Block, Room No. 4001, 4th Floor, All India Institute of Medical Sciences, Ansari Nagar, New Delhi - 110030; Res. Block A-1, G/7, DDA Flats, Panchsheel Enclave, New Delhi - 110017; Tel. (011) 549242(O),46595230(R),09810412301(M);Email: kalpanaluthra@gmail.com; Sp. Biochemistry/HIV-1 Immunology/Molecular Biology.
- 1995 **MADAN, Mira** (b.1934) PhD, FLS(Lond.), FPSI, FSMPP, Formerly Professor and Head, Emeritus Fellow, Centre for Rural Development & Technology, IIT Delhi; Res. K-II, MIG Flats, Prasad Nagar (Phase II), New Delhi- 110005; Tel. (011) 25718813(R); Sp. Applied Biology/Microbiology/Biotechnology/Transfer of Technology.
- 1993 **MADAN, Motilal** (b. 1939) PhD(Mo, USA), DSc(hc), FNAAS, FNAVS, FISSR, Formerly Vice-Chancellor, University of Veterinary Sciences, Mathura & Agriculture University, Akola; Former Deputy Director General (Animal Sciences), IARI, New Delhi; Res. "Anugreh" Madan Lodge, 842, Sector 6, Urban Estate, Karnal, Haryana-132001; Tel. (0184) 2284783(R), 09896017878(M); Email: mlmadan@hotmail.com; Sp. Biotechnology/Animal Reproduction/Reproductive Endo- crinology.

- 2022 **MADDIKA, Subba Reddy** (b. 1978) PhD, FASc, Staff Scientist VI and Group Leader, Laboratory of Cell Death & Cell Survival, Centre for DNA Fingerprinting & Diagnostics, Inner Ring Road, Uppal, Hyderabad - 500039; Res. Villa 61, Indu Aranya Harita, Bandiaguda, Nagole, Hyderabad - 500068; Tel. (040) 27216168(O), 35921368(R), 09963900011(M); Email: msreddy@cdfd.org.in; maddikas@gmail.com; Sp. Cell Biology/ Signaling/Phosphatase Biology.
- 2007 **MADHUBALA, Rentala** (b. 1952) PhD, FNA, FASc, FNAMS, Professor, School of Life Sciences, Jawaharlal Nehru University, New Delhi - 110067; Res. A-15/28, Vasant Vihar, New Delhi - 110057; Tel. (011) 26742630(O), Email: rentala@hotmail.com; madhubala@mail.jnu.ac.in, Sp. Molecular Parasitology/Cell and Molecular Biology.
- 1997 **MADHUSUDANAN, Kunnath Padmanabhan** (b. 1947) PhD, Formerly Scientist G, CDRI, Lucknow; Res. Sreesailam, 11/247, Millupady, East Veliyathnadu, UC College PO, Aluva - 683102, Kerala; Tel.(0484) 2608457(R), 09495026457(M); Email: kpmadhusudan@hotmai.com, Sp. Mass Spectrometry.
- 2014 **MADRAS, Giridhar** (b. 1967) PhD, FNA, FASc, FNAE, Professor, Department of Chemical Engineering, Indian Institute of Technology, Hyderabad - 502285; Res. A-505, Indian Institute of Technology, Hyderabad - 502285; Tel. 09342519580(M); Email : giridhar@che.iith.ac.in; giridharmadras@gmail.com; Sp. Chemical Engineering/ Polymers/ Catalysis.
- 1988 **MADYASTHA, Madhava Kattigari** (b. 1937) PhD, FASc, Emeritus Professor, Deptt. of Organic Chemistry, Indian Institute of Science, Bangalore - 560012; Res. 162, Sree Krishna, NGEF Layout, 5th Main, 4th Cross, Sanjaynagar, Bangalore- 560094; Tel. (080) 23415584(R); Email: kmm@orgchem.iisc.ernet.in; Sp. Bioorganic Chemistry/ Xenobiotics Metabolism/Microbial Transformat-ions.
- 1986 **MAHADEVAPPA, Dandinasivara S.** (b. 1933) PhD (Canada), Formerly Professor of Physical Chemistry, Chemistry Department, University of Mysore, Manasa Gangotri, Mysore-570006; Res.57,V Main 'A', Gokulam II Stage, Mysore-570 002. Tel. (0821), 512994(R); Sp. Physical Chemistry/Chemical Kinetics/Radiation Chemistry/Analytical Chemistry.
- 2002 **MAHAJAN, Mohinder Pal** (b.1947) PhD, CSIR Emeritus Scientist, Department of Applied Chemistry, Faculty of Applied Sciences, Guru Nanak Dev University, Amritsar - 143005; Res. 67-B, New Kabir Park, P.O. R&S Mills, Amritsar - 143104; Tel. (0183) 2258802-09 Ext. 3320(O), 2451410(R), 09855844022, +36703928507(M); Email: mohinderpmahajan@yahoo.com; Sp. Synthetic and Mechanistic Organic Chemistry/ Development of Novel Synthetic Strategies in Synthesis of Heterocyclic Compounds/Heterodiene ycloadditions.

- 2015 **MAHAJAN, Rakesh Kumar** (b. 1955) PhD, Professor, Dept. of Chemistry, Guru Nanak Dev University, Amritsar - 143005; Res. 48, GF, B-Block, Ranjit Avenue, Amritsar - 143001; Tel. (0183) 2258802-09 Extn.3208(O), 2502223(R); Email: rakesh_chem@yahoo.com; Sp. Chemical Sensors/ Colloids and Interfaces/Material Chemistry.
- 1994 **MAHAJAN, Ramesh Chander** (b. 1938) M.D., FAMS, FNA, FICAL, FACP, FISP, FTWAS, Emeritus Professor, Dept. of Parasitology, PG Institute of Medical Education & Research, Chandigarh-160012; Formerly Head, Department of Parasitology and Virology & Chairman, Microbiology, PGIMER, Chandigarh; Res. H.No. 276, Sector 6, Panchkula - 134109, Haryana; Tel. (0172) 2747585-602 Ext. 5169(O), 2565628, 2578730(R); Email: indurc43@gmail.com, Sp. Parasitology/Microbiology/ Immunology. Council : Mem. 97-99
- 1994 **MAHAJAN, Suresh Kumar** (b. 1942) PhD, Formerly Head, Molecular Biology and Agriculture Division, BARC, Mumbai and Gharda Professor of Biotechnology, The Institute of Science, Mumbai; Res. 10, Rohini CHS, Plots 29-30, Sector 9A, Vashi, Navi Mumbai- 400703; Tel.(022) 27895219(R); 09820735495(M); Email: sk_mahajan@yahoo.com; sureshkmahajan@gmail.com; Sp. Molecular Genetics.
- 2021 **MAHALAKSHMI, Radhakrishnan** (b. 1980) PhD, Professor, Molecular Biophysics Laboratory, Academic Bldg. 3, Block C, Room 324, Dept. of Biological Sciences, IISER Bhopal, Bhopal Bypass Road, Bhauri, Bhopal - 462066; Res. GP-140, Lake Pearl Spring, Gandhinagar, Bhopal - 462036; Tel. (0755) 2691423(O), 09685004721, 09713783030(M); Email : maha@iiserb.ac.in; mahas999@gmail.com; Sp. Membrane Protein Biophysics/Protein Folding/ Mitochondrial Bioenergetics.
- 2010 **MAHALE, Smita Dilip** (b. 1957) PhD, FNA, ICMR Emeritus Scientist and Formerly Director, National Institute for Research in Reproductive and Child Health, Jehangir Merwanji Street, Parel, Mumbai - 400012; Res. A-503, Devdeveshwar Co-Op. Hsg. Society, Telly Galli, Gross Lane, Andheri (East), Mumbai - 400069; Tel. (022) 26842105(R), 09920391165(M); Email: smitamahale@hotmail.com; Sp. Reproductive Biology/ Protein Chemistry/Endocrinology. Council : Mem. 2019-20, 2024–
- 2004 **MAHAPATRA, Ashok Kumar** (b. 1952) M.S. M.Ch., FAMS, Director, Sanjay Gandhi Postgraduate Institute of Medical Sciences, Raebareli Road, Lucknow - 226014; Res. Director's Bungalow, SGPGIMS, Campus, Raebareli Road, Lucknow - 226014; Tel. (0522) 2668112(O), 2668240(R); Email: director@sgpgi.ac.in; Sp. Medical Science/ Neurosurgery.

- 2019 **MAHAPATRA, Nitish Ranjan** (b. 1971) PhD, FNA, FAHA, Professor, Department of Biotechnology, IIT Madras, Chennai - 600036; Res. B-26-6D Delhi Avenue, IIT Madras, Chennai - 600036; Tel. (044) 22574128(O), 22576128(R), 09884968612(M); Email: nmahapatra@iitm.ac.in; Sp. Gene Regulation/Molecular Medicine/Human Molecular Genetics.
- 2016 **MAHAPATRA, Susanta** (b. 1968) PhD, FASc, FAPAS, Senior Professor, School of Chemistry, University of Hyderabad, Gachibowli, Hyderabad - 500046; Res. Hyderabad Central University Campus, A-04, Hyderabad - 500046; Tel. (040) 23134826(O), 23010654(R), 09440303184(M); Email: susanta.mahapatra@uohyd.ac.in; Sp. Theoretical Chemistry/ Chemical Dynamics.
- 2022 **MAINKAR, PRATHAMA S.** (b. 1964) PhD, Senior Principal Scientist, CSIR-Indian Institute of Chemical Technology, Taranaka, Hyderabad - 500007; Res. F.No.404, Classic Elegant Apt., 3-3-821/2, Kutbiguda, Hyderabad - 500027; Tel. (040) 27193434(O), 09848497984, 09440802783(M); Email : prathama@iict.res.in; prathamam@gmail.com; Sp. Synthetic Organic Chemistry/Drug Discovery/API Synthesis.
- 1996 **MAITI, Biswaranjan** (b. 1937) PhD, FLS (Lond.), Formerly Professor (CU) & Emeritus Fellow (UGC); Off. Department of Zoology, University of Calcutta, 35 Ballygunge Circular Road, Kolkata - 700019; Res. Purbalaya Housing Cooperative Society, 4/1, Bedia Danga 1st Lane, Flat No. 12, Kolkata - 700039; Tel. (033) 24615445 Ext. 285(O), 23443047(R); Email: drbrm123@hotmail.com; Sp. Endocrinology/Reproductive Biology/Histology.
- 2003 **MAITI, Himadri Sekhar**, PhD, Former Director, CGCRI, Kolkata & Former INAE Distinguished Professor; Res. Neo-Nine, Flat: D1, 216A Kalikapur Road, Kolkata - 700099; Tel. 09433009241(M); Email: hsmaiti2009@gmail.com; Sp. Materials Engineering/ Glass & Ceramic Engineering.
- 2012 **MAITI, Kalobaran** (b. 1967) PhD, FASc, FNA, Indian Association for the Cultivation of Science (IACS); & Senior Professor I, Dean, Natural Science Faculty, Tata Institute of Fundamental Research, Homi Bhabha Road, Colaba, Mumbai - 400005; Res. 703 Meghnad, TIFR Housing Complex, Homi Bhabha Road, Colaba, Mumbai - 400005; Tel. (022) 22782302(O), +91 33 2473 4971; Email: kbmaiti@gmail.com; kbmaiti@tifr.res.in; Sp. Correlated Electron Systems/Electron Spectroscopy/Magnetism, Superconductivity and Topological Order.

- 2000 **MAITI, Motilal** (b. 1944) PhD, FAScT, Formerly Scientist G (Director Grade) and Acting Director, Indian Institute of Chemical Biology, Kolkata; Res. 'KADAMBINI', Rajpur Royal Estate Society, P-29, M.N. Roy Road, Kolkata -700149; Tel. (033) 24276106/1232(R); Email: mmaitiicb@yahoo.co.in; Sp. Molecular Biophysics/Biophysical Chemistry.
- 2012 **MAITI, Saurindra Nath** (b. 1949) PhD, Professor (HAG Scale), Centre for Polymer Science & Engineering, IIT, Hauz Khas, New Delhi - 110016; Res. Flat No. 4012, First Floor, D-4, Vasant Kunj, New Delhi - 110070; Tel. (011) 26591494(O), 26591697(R), 09818695375(M); Email: maitisn49@yahoo.co.in; maiti@polymers.iitd.ac.in; Sp. Polymer Technology/Polymer Blends & Micro Nano Composites/Bio- degradable Polymer Systems.
- 2010 **MAITI, Surjya Kumar** (b. 1948) PhD, FNAE, FIE, FASME, GK Devarajulu Chair Professor of Mechanical Engineering, Indian Institute of Technology Bombay, Powai, Mumbai - 400076; Res. B-138, IIT Bombay Campus, Powai, Mumbai - 400076; Tel.(022) 25767526(O), 25768526(R); Email: skmaiti@me.iitb.ac.in; Sp. Stress Analysis/Finite Element Methods/Fracture Mechanics.
- 2008 **MAITRA, Saumen Kumar** (b.1953) PhD, FAScT, FRE, FZS, Professor of Zoology, Visva-Bharati University, Santiniketan - 731235; Res.137/3/1 Mission Compound (North), Bolpur - 731204; Tel.(03463) 261268(O), 255979(R), 09434375781(M); Email: dgp_skmaitra@yahoo.co.in; Sp. Environmental Endocrinology/Reproductive Biology/ Chronobiology.
- 2012 **MAITY, Dilip Kumar** (b. 1964) PhD, Associate Dean, Homi Bhabha National Institute, Training School Complex, Anushaktinagar, Mumbai - 400094; Res. 9-F, Malayagiri, Anushaktinagar, Mumbai - 400094; Tel. (022) 25597623(O), 25570791(R), 09869665141(M); Email : dkmaity@barc.gov.in; maitydk@hbni. ac.in; Sp. Theoretical & Computational Chemistry.
- 2019 **MAJEE, Manoj** (b. 1976) PhD, Staff Scientist V, National Institute of Plant Genome Research, New Delhi - 110067; Res. H.IVS-101, NIPGR Campus, Aruna Asaf Ali Marg, New Delhi - 110067; Tel.(011) 26735193(O), 26735150(R), 09910673040(M); Email: manojmajee@nipgr.ac.in; majeem@yahoo.co.uk; Sp. Plant Molecular Biology/Biochemistry.

- 2018 **MAJI, Pradipta** (b. 1976), PhD, Professor, Machine Intelligence Unit, Indian Statistical Institute, 203 B.T. Road, Kolkata - 700108; Res. Abhilash, 630 Vidyasagar Park 2nd Lane, Pirepukure Road, Bansdrani, Kolkata - 700070; Tel. (033)25753125, 25753113(O), 24284525(R), 9433203644, 9831326485; Email : pmaji@isical.ac.in; Sp. Pattern Recognition/Machine Learning/Image Processing.
- 2020 **MAJI, Samir K.** (b. 1974) PhD, Professor, Department of Biosciences and Bioengineering, IIT Bombay, Powai, Mumbai - 400076; Res. B17, Building 4, IIT Bombay, Powai, Mumbai - 400076; Tel. (022) 25768774(O), 25767774(R), 09769688774(M); Email : samirmaji@iitb.ac.in; Sp. Protein Biochemistry/ Amyloid Diseases/ Biomaterials.
- 1997 **MAJUMDAR, Alak Kumar** (b.1941) PhD, Visiting Professor, Harish- Chandra Research Institute, Chhatnag Road, Jhansi, Prayagraj- 211019 Res. 23A, Motilal Nehru Road, Kolkata - 700029; Tel.(033) 24756896(R), 09433619068(M); Email : akm@iitk.ac.in; akmajumdar@hri.res.in; Sp. Magnetism/Low Temperature Physics.
- 2024 **MAJUMDAR Debasish** (b.1963) M.Sc., Ph.D., Professor, Department Of Physics Ramakrishna Mission Vivekananda Educational And Research Institute (Rkmveri, Deemed University) Belur Math, Howrah-711202; Res. 58, BaburamGhosh Road, Kolkata-700040;Tel. 9830178424, 9830545217(M), E-mail: Debasish.majumdar@gm.rkmvu.ac.in; Sp. Physical Sciences, Mathematical Sciences
- 2018 **MAJUMDAR, Parthasarathi** (b. 1953), PhD, Visiting Professor, School of Physical Sciences, Indian Association for the Cultivation of Science, Kolkata - 700032; Res. 4B St George Terrace, Hastings, Kolkata - 700022; Tel. (033) 24734971(O), 22233068(R), 08017930642(M); Email : bhpartha@gmail.com; Sp. Gravitational Theory including Black Hole Physics/Gauge Field Theory.
- 2015 **MAJUMDAR, Pinaki** (b. 1964) PhD, Director, Harish-Chandra Research Institute, Chhatnag Road, Jhusi, Prayagraj - 211019; Res. Harish-Chandra Research Institute, Chhatnag Road, Jhusi, Prayagraj - 211019; Tel. (0532) 2274316(O), 2274043(R); Email : pinaki@hri.res.in; Sp. Condensed Matter Physics.
- 1999 **MAJUMDAR, Siddhartha** (b. 1944) MBBS, DCH, MD, PhD, Vice-Chancellor, The West Bengal University of Health Sciences, DD-36, Sector - I, Salt Lake, Kolkata - 700064; Tel. (033) 23215389(O); Email: vcuhs@yahoo.com; Sp. Medical Biochemistry.

- 2009 **MAJUMDAR, Subeer Suhash** (b. 1961) PhD, FNA, FASc, Director General, Gujarat Biotechnology University, Near Gujarat International Finance Tec (GIFT) - City, Shahpur Village, Gandhinagar - 382355, Gujarat; Tel. 09909957410(O), 09818170750(M); Email: dg@gbu.edu.in; subeer@niab.org.in; subeer@nii.ac.in; Sp. Animal Biotechnology/ Endocrinology/ Reproduction.
- 2013 **MAJUMDAR, Subrata** (b. 1955) PhD, ICMR Emeritus Scientist, Division of Molecular Medicine, Bose Institute, P1/12, CIT Scheme VII M, Kolkata - 700054; Res. 135A Dumdum Park, 2nd Floor, Kolkata - 700055; Tel. (033) 25693230(O), 25906942(R), 09831148783(M); Email: subrata@bic.boseinst.ernet.in; subrata@jcbosc.ac.in; Sp. Signal Transduction/Cell Biology/ Immunology.
- 2016 **MAJUMDER, Gobinda** (b. 1967) PhD, FNA, FASc, Senior Professor, Tata Institute of Fundament Research, Homi Bhabha Road, Navy Nagar, Mumbai - 400005; Res. 903 Bhaskara, TIFR Housing, Homi Bhabha Road, Navy Nagar, Mumbai - 400005; Tel.(022) 2782378(O), 22783378(R); Email: gobinda@tifr.res.in; Sp. Experimental High Energy Physics.
- 1998 **MAJUMDER, Gopal Chandra** (b. 1942) PhD, FAScT, Senior Scientist (Honorary) and Ex- AICTE Emeritus Fellow, Center for Rural and Eryogenic Technologies, Jadavpur University, Kolkata - 700032; Former ICMR Emeritus Scientist, & Scientist- G, Indian Institute of Chemical Biology, 4, Raja S.C. Mullick Road, Jadavpur, Kolkata - 700032; Res. Vasundhara Apart, 201 C, Raipur Road, P.O. Naktala, Kolkata - 700047; Tel. (033) 2414-6965(O), 24217363(R); Email: majumdergc42@yahoo.co.in; majumdergc42@gmail.com; Sp. Sperm Biochemistry/ Membrane Biology/ Enzymology.
- 1995 **MAJUMDER, Hemanta Kumar** (b.1950) PhD, FNA, FASc, FAScT(WB), FTWAS, NASI Senior Scientist, Indian Institute of Chemical Biology, 4 Raja S.C. Mullick Road, Kolkata - 700032; Former Working Chairman, West Bengal State Council of Science & Technology, Govt. of West Bengal, Kolkata; Res. Diagantika Samabaya Abasani, Flat-F/11, Block AH, Sector-II, Salt Lake City, Kolkata-700091; Tel. (033) 24123207(O), 23591532(R); Email: hkmajumder@iicb.res.in; hemantamajumder@yahoo.co.in; hemantamajum@gmail.com Sp. Biochemistry/ Parasitology/ Molecular Biology.
- Council : Mem. 2016-17

- 2006 **MAJUMDER, Partha Pratim** (b. 1952) PhD, FNA, FASc, FTWAS, SERB National Science Chair, Distinguished Professor & Founding Director, National Institute of Biomedical Genomics, Netaji Subhas Sanatorium, 2nd Floor, PO NSS, Kalyani - 741251; Res. P-53, Arunachal(East), Sodpur, Kolkata - 700110; Tel. (033) 25892151(O), 25654314(R); Email: ppm1@nibmg.ac.in; Sp. Human Genetics/Biostatistics.
- 2007 **MALHOTRA, Bansi Dhar** (b. 1950) PhD, FNA, Biomedical Instrumentation Section, CSIR-National Physical Laboratory, New Delhi - 110012; Res. Flat No. 02031, Tower 19, Oakwood, Mahagun My Woods, Sector 16C, Noida Extension, Gautam Budh Nagar - 201308; Tel. (0120) 4153826(R), 09968375812(M); Email: bansi.malhotra@gmail.com; bansi.malhotra@dce.ac.in; Sp. Biomolecular Electronics/Bio- sensors/Nano-Biomaterials/ Ordered Molecular Assemblies, Conducting Polymers.
- 1975 **MALHOTRA, K.C.** (b. 1934) PhD, Chairman, H.P. Staff Selection Board, Hamirpur, H.P. and Formerly Vice-Chancellor, H.P. University, Summerhill; Sp. Inorganic Chemistry.
- 1982 **MALHOTRA, Om Prakash** (b. 1929) PhD, Dr. rer. nat., Formerly Professor, Biochemistry Deptt., Faculty of Science, Banaras Hindu University, Varanasi; Res. A6-3 Annapurna Nagar Colony, Opp. Kashi Vidyapeeth, Varanasi - 221002; Tel. (0542) 2361559; Sp. Enzymology.
- 2019 **MALHOTRA, Pawan** (b. 1960) PhD, FASc, FNA, JC Bose Fellow, Group Leader, Malaria Biology Group, International Centre for Genetic Engineering & Biotechnology, New Delhi - 110067; Res. I-133, Kirti Nagar, New Delhi - 110015; Tel. (011) 26742895(O), 45606313(R), 09810779378(M); Email: pawanmal@gmail.com; Sp. Malaria Parasite Biology/ Molecular Biology/Drug & Vaccine Development.
- 1986 **MALHOTRA, Rajender Kumar** (b. 1939) PhD, Formerly Professor, H.P. University, Shimla; Res. 140, Vista Villas, Greenwood City, Sector 46, Gurgaon - 122003; Sp. Animal Physiology/ Developmental Biology/Muscle Biology.
- 2017 **MALHOTRA, Rajesh** (b. 1962) MS, FACS, FRCS, FICS, FIMSA, FAMS, Professor & Head of Orthopaedics & Chief, JPNA Trauma Centre, AIIMS; Res. S-25, IInd Floor, Rajouri Garden, New Delhi - 110027; Tel. (11) 26593341, 26593589(O), 25109729(R), 09868397112, 09990020044; Email: rmalhotra62@hotmail.com; Sp. Hip & Knee Replacement/Ostroporosis/Complex Trauma.

- 1986 **MALHOTRA, Y.R.** (b. 1933) PhD, Formerly Vice-Chancellor, University of Jammu, Jammu; Res. 6 D/C, Gandhinagar, Jammu; Tel. (0191) 535268(O), 30457(R); Sp. Fish Biology/ Ecology (Wildlife).
- 2023 **MALL, Rajesh Kumar** (b. 1965) PhD, Professor & Coordinator, DST-Mahamana Centre of Excellence in Climate Change Research, Former Dean & Head, Institute of Environment and Sustainable Development, B.H.U., Varanasi - 221005; Res. A-1, Type V, Teachers Residential Flats, Jodhpur Colony, Banaras Hindu University, Varanasi - 221005; Tel. 08765447799(M); Email : rkmall@bhu.ac.in; mall_raj@rediffmail.com; Sp. Climate Change & Impacts/Climate-Crop Simulation Modelling/ Disaster Risk Management/ Meteorology.
- 2000 **MALLICK, Birendra Nath** (b. 1956) DMS, PhD, FNA, FASc, FAScT, Professor & Director, Amity Institute of Neuropsychology & Neurosciences, Amity University Campus, Sector 125, Noida – 201313; Res. 5D JNU Aravali Apartments, Gurugram, Sector 56, Haryana - 122011; Tel. (0120) 4392652(O), 09311379248, 09810660572(M); Email: bnmallick@amity.edu; remsbnm@yahoo.com; Sp. Physiology/Neurophysiology; Neuro- Pharmacology; Neuro-Cognitive Biology; Sleep- Wakefulness-REM Sleep.
- 2018 **MALLICK, Nirupama** (b. 1964), PhD, FNA, Professor, Agricultural and Food Engineering Department, IIT Kharagpur, West Midnapore, West Bengal - 721302; Res. A-41, IIT Campus, IIT Kharagpur, West Midnapore, West Bengal - 721302; Tel. (03222) 283166(O), 283167(R), 09434041662(M); Email: nm@agfe.iitkgp.ac.in; nmagfe@gmail.com; Sp. Algal Biotechnology.
- 2004 **MALLIK, Asok Kumar** (b. 1947) PhD, FNAE, FASc, FNA, Formerly Professor, Department of Mechanical Engineering, IIT Kanpur; Res. P31, CIT Road, Scheme VI(MS), Kolkata - 700054; Tel.(033) 23648833(R); Email: akmallik@iitk.ac.in, asokiitk@gmail.com; Sp. Mechanical Engineering.
- 2007 **MALLIK, Ranjan Kumar** (b. 1964) PhD, FNA, FNAE, FASc, FIEEE, FIET (UK), FIETE, FTWAS, FIE(I), Professor, Department of Electrical Engineering, Indian Institute of Technology Delhi, Hauz Khas, New Delhi - 110016; Res. 1, West Avenue, IIT- Delhi, Hauz Khas, New Delhi - 110016; Tel. (011) 26591049(O), 26591572(R); Email : rkmallik@ee.iitd.ernet.in; ranjankmallik@yahoo.co.in; Sp. Electrical Engineering (Communications). Council : Mem. 2024-25

- 1988 **MALVIYA, Anand Narayan** (b.1939) MD, FRCP(Lond.), FACP, FICP, FAMS, Consultant Rheumatologist, 'A&R Clinic' and Visiting Sr. Consultant Rheumatologist ISIC Superspeciality Hospital, New Delhi; Res. Flat 2015, Sector B-2, Vasant Kunj, New Delhi - 110070; Tel. (011) 26130664, 09810354220(M); Email: anand_malaviya@yahoo.com; Sp. Rheumatology.
- 2010 **MAMIDALA, Jagadesh Kumar** (b. 1960) PhD, FNAE, FIETE, Chairman, University Grants Commission, New Delhi - 110002 and Professor, Department of Electrical Engineering, IIT Delhi, New Delhi - 110016; Tel. (011) 23234019(O); Email: mamidala@ee.iitd.ac.in; cm.ugc@nic.in; Sp. Nanoelectronics.
- 2003 **MANCHANDA, Ravinder Kumar** (b. 1947) PhD, Formerly NASI Senior Scientist, Department of Physics, Mumbai University, Santacruz (E), Mumbai - 400098; Res. 31, New Cosmos CHSL, Juhu-Versova Link Road, Andheri West, Mumbai - 400053; Tel.(022) 26705068(R), 09869423965(M); Email: ravi@tifr.res.in; Sp. X-Ray & Y-Ray Astronomy/ Space Instrumentation/ Aerosol Physics.
- 2023 **MANDAL, Bhabani Prasad** (b. 1968) PhD, Senior Professor, Department of Physics, Institute of Science, Banaras Hindu University, Varanasi - 221005; Res. New G-1, Jodhpur Colony, BHU Campus, Banaras Hindu University, Varanasi - 221005; Tel. (0542) 2986164(R), 09935048298(M); Email: bhabani@bhu.ac.in; bhabani.mandal@gmail.com; Sp. Quantum Field Theory:Finite BRST Transformation/ Non-Hermit- ian Quantum Theories & Applications/ Exceptional Orthogonal Polynomials & Rational Extension of Quantum Theories.
- 1999 **MANDAL, Birendra Nath** (b. 1943) PhD, C.Math., FIMA, Formerly NASI Senior Scientist and Professor, Physics & Applied Mathematics Unit, Indian Statistical Institute, 203, B.T. Road, Kolkata - 700108; Res. 110/22C, B.T. Road, Kolkata - 700108; Tel. 25778922(R), 09433870967(M); Email: bnm2006@rediffmail.com; Sp. Water Waves/ Integral Equations/ Integral Transforms/ Wavelets.
- 2004 **MANDAL, Chitra** (b. 1951) PhD, FTWAS, FNA, FASc, FNAMS, FAScT, Honorary Visiting Professor, Department of Zoology, Diamond Harbour Women's University; Res. B-131 Survey Park, Kolkata- 700075; Tel. 09831036964(M); Email: chitra_mandal@yahoo.com, Sp. Cancer Biology/ Glycobiology/ Leishmaniasis.

- 2020 **MANDAL, Lolitika** (b. 1971) PhD, FNA, FASc, Professor, Biological Sciences, 4F10, Academic Block, Indian Institute of Science Education and Research Mohali, Sector 81, SAS Nagar, Mohali - 140306; Res. Apt. 403, MJ Block, Faculty Housing, IISER Mohali, Sector 81, SAS Nagar, Mohali - 140306; Tel. (0172) 2293172(O), 09988571790(M); Email: lolitika@iisermohali.ac.in; Sp. Developmental Biology/ Genetics/ Stem Cell Biology.
- 2016 **MANDAL, Mahitosh** (b. 1963) PhD, FNA, FASc, FAScT, FRSB, Arvind & Renu Jain Chair Professor & JC Bose National Fellow, School of Medical Science & Technology, Indian Institute of Technology Kharagpur, Kharagpur - 721302; Res. Q.No.B-132, IIT Kharagpur Campus, Kharagpur - 721302; Tel. (03222) 283578(O), 283579(R), 09434896984(M); Email: mahitosh@smst.iitkgp.ac.in; mahitoshm@gmail.com; Sp. Cancer Drug Discovery/ Cell Signaling/ Drug Delivery.
- 1993 **MANDAL, Nitai Chandra** (b. 1938) PhD, FNA, FASc, Former Professor & Emeritus Scientist, Dept. of Biochemistry, Bose Institute, Kolkata; Res. E-5, Digantika, AH-Block, Sector II, Salt Lake, Kolkata-700091; Tel. 09477585894(M); Email: mandaln2003@yahoo.com; Sp. Molecular Biology.
- 2020 **MANDAL, Prantik** (b. 1965) PhD, FNA, FTAS, Chief Scientist & Head, Seismological Imaging Group, CSIR-NGRI, Hyderabad - 500007; Res. Flat No.104, Tower 'C', Raheja Vistas, Road No. 12, IDA Nacharam, Hyderabad - 500076; Tel. (040) 27012888(O), 07893286892(M); Email: prantikmandal62@gmail.com; Sp. Tomographic Inversion/ Modeling & Processing of Earthquake Data/ Modeling of Earthquake Hazard.
- 2003 **MANDE, Shekhar Chintamani**, (b. 1962) PhD, FNA, FASc, Director General, CSIR & Secretary to the GoI, DSIR, Anusandhan Bhawan, 2 Rafi Marg, New Delhi - 110001; Tel. (011) 23710472, 23717053(O); Email: dgcsir@csir.res.in; dg@csir.res.in; Sp. Macromolecular Crystallography/ Protein Structure & Function.
- 2015 **MANGLIK, Ajay** (b. 1966) PhD, Chief Scientist, CSIR-National Geophysical Research Institute, Uppal Road, Hyderabad - 500007; Res. Qtr.Nr.VI/04, NGRI Colony, Uppal Road, Hyderabad - 500007; Tel. (040) 27012884(O); Email: ajay@ngri.res.in; amngri@gmail.com; Sp. Geophysics (Computational Geodynamics).

- 1984 **MANI, H.S.** (b.1938) PhD(Columbia), FASc, Adjunct Professor, Chennai Mathematical Institute, Plot H1, SIPCOT IT Park, Padur PO, Siruseri - 603103, Chennai; Res. 2(New) Forth Cross Street, Durga Colony, Sembakkam, Chennai - 600073; Tel. (044) 22281131(R), 09444704725(M); Email: hsmani@gmail.com; Sp. Particle Physics.
- 2024 **MANJITHAYA Ravi** (b. 1975) B.Sc., M.Sc., Ph.D., Professor and Chair Autophagy Laboratory, Molecular Biology and Genetics Unit, Associate Faculty and Chair, Neuroscience Unit, Jawaharlal Nehru Centre for Advanced Scientific Research Jakkur, Bangalore 560 064 Res. 3023, Santorini, Sobha City, Thanisandra Road, Hegde Nagar, Bengaluru, 560077, 080 2208 2924(O), 9945113741(M), E-mail: ravim@jncasr.ac.in; Sp. Cell biology, autophagy, Molecular biology.
- 2005 **MANNA, Indranil** (b.1961) PhD,DSc(hc), PRS, FNA, FASc, FNAE, FIIM, FIE, FTWAS, JC Bose Fellow and Vice Chancellor, Birla Institute of Technology (BIT) Mesra, Ranchi - 835215, Jharkhand; Formerly Director, IIT Kanpur & CSIR-CGCRI, Kolkata; Tel. (0651) 2275402(O), 08127884422 (M), Email: imanna@metal.iitkgp.ac.in; im_kgp@yahoo.co.in; Sp. Physical Metallurgy/Phase Transformation/Nanomaterials/ Surface Engineering/Additive Manufacturing.
- 2008 **MANNA, Sunil Kumar** (b.1968) PhD, Staff Scientist & Head, Laboratory of Immunology, Centre for DNA Fingerprinting & Diagnostics, Laboratory Complex, Tuljaguda, Opp. M.J. Market, Nampally, Hyderabad - 500001; Res. Kalyan Kuteer, Flat-G 08, Block C, Bhavani Nagar, Street-1, Nacharam, Hyderabad -500076; Tel.(040) 24749412(O),27175028(R), 09490745827(M); Email: manna@cdfd.org.in; sunilmanna@gmail.com; Sp. Immunology / Receptor Biology/ Tumor Biology.
- 2024 **MANNA Utpal** (b. 1978) Ph.D., Professor, School of Mathematics, Indian Institute of Science Education and Research, Thiruvananthapuram 695551, Kerala; Res. 88A, Aiyappankuzhy Road, Pallimukku, East Mukkola, Thiruvananthapuram 695043, Kerala; Tel. 0471-2778136(O),9645374047(M), Email: manna.utpal@iisertvm.ac.in, manna.utpal@gmail.com; Sp. Stochastic Analysis, Stochastic PDEs
- 2004 **MANOCHA, Lalit Mohan** (b. 1951) PhD, FNASI, FGSA, FAPAM, Former Dr. Raja Ramanna DRDO Distinguished Fellow, DMSRDE Kanpur & Former Professor of Materials Science, Sardar Patel University; Res. 169A, Near DPS, Sector 45, Gurugram - 122003 (Haryana); Tel.09953203861(M); Email: lalitmanocha@gmail.com; manocha52@rediffmail.com; Sp. High Temperature Composite Materials/Carbon Science & Technology/Nanomaterials and Nanotechnology.

- 2004 **MANOHARACHARY, Chakravarthula** (b. 1945) PhD, D.Sc., NASI Honorary Scientist; Formerly Senior Professor, Department of Botany, Dean, UGC & Developmental Affairs, Osmania University, Hyderabad - 500007; Res. H.No.2-2-1144/23/1 (MCH 250), New Nallakunta Hyderabad - 500044; Tel. (040) 27682244(O), 27562723(R); Email: cmchary@rediffmail.com; Sp. Mycology / Plant Pathology / Microbial Biotechnology.
- 2024 **MAO Ashiho Asosii** (b. 1965) M.Sc., M.Phil, Ph.D., Director Botanical Survey of India, CGO Complex, 3rd MSO Building, Block F (5th and 6th Floor), DF Block, Sector 1, Salt Lake City, Kolkata - 700 064; Res. Botanical Survey of India, CGO Complex, 3rd MSO Building, Block F (5th Floor), DF Block, Sector-1, Salt City, Kolkata - 700065; Tel: (033)-2334 4963(O), 8787715399, 9436105299(M), Email: aamao2008@gmail.com Sp. Plant Taxonomy, Ex-situ Conservation and Ethnobotany.
- 2014 **MARIA-JOSEPPH, Michael Aruldas** (b. 1954) PhD, FRE, Former Professor & Head, Department of Endocrinology, Former Director, Dr ALM PG Institute of Basic Medical Sciences, University of Madras, Chennai -600113; Res. Benison, Door No.2, Plot No.67, Third Cross Street, Kamarajar Nagar, Perungudi, Chennai - 600096; Tel. (044) 29520566, 43323157(R), 09444134284, 09840925925(M); Email: arulldhasmm@gmail.com; arulldhasmm@yahoo.com; Sp. Endocrinology/Reproductive Biology/Cancer Biology/ Environmental Endocrine Disruptor.
- 1998 **MARIMUTHU, Ganapathy** (b. 1954) PhD, DSc, FNA, FASc, INSA Honorary Scientist & Professor, Department of Animal Behaviour and Physiology, School of Biological Sciences, Madurai Kamaraj University, Madurai; Res. 2/201, North 2nd Street, Rajambadi, Palkalai Nagar, Madurai-625021; Tel. 09791696463(M); Email: mailboxgm@gmail.com; mailbox_gm@rediffmail.com; Sp. Animal Behaviour and Chronobiology.
- 1989 **MASHELKAR, Raghunath Anant** (b. 1943) PhD, DSc(hc), FNA, FASc, FNAE, FTWAS, FRS, National Research Professor, Former President, INSA; Former Chairman, National Innovation Foundation, 3rd Floor, Adams Court, Baner, Pune - 411045; Formerly DG, CSIR & Secretary, DSIR; Res. 'Raghunath', D-4, Varsha Park, Baner, Pune - 411005; Tel. (020) 46925703, 46925700(O), 9960377577; Email: ram@mashelkar.com; Sp. Polymer Science & Engineering/ Molecular & Convective Diffusion/Non-Newtonian Fluid Mechanics/Rheology.

- 1987 **MATHAI, A.M.** (b. 1935) PhD, Emeritus Professor, Dept. of Mathematics & Statistics, McGill University, Canada and Director, Centre for Mathematical and Statistical Sciences, India 15A/256 Galilee Nagar, Vilangannur, Peechi P.O., Thrissur, Kerala-680653 Tel. +14167242181(O); +91 9495427558 (M), Email : directorcms458@gmail.com; Sp. Mathematics/ Statistics.
- 1996 **MATHAN, Vadakenadayil Ittyerah** (b. 1937) MD, PhD, FRCP (Lond), FNA, FAMS, Honorary Advisor, National Institute of Epidemiology, Indian Council of Medical Research, Chennai; Formerly Director & Professor of Medicine & Gastroenterology, Christian Medical College Hospital, Vellore - 632004; Res. Flat 4, Shanthi, 15 Second Avenue, Harrington Road, Chetpet, Chennai - 600031; Tel. (044) 42068200(O), 28362473(R), 09840038637(M); Email: vimathan19@gmail.com; Sp. Gastroenterology/ Epidemiology/ Medical Administration.
- 1997 **MATHAVAN, Sinnakaruppan** (b.1948) PhD, Senior Professor & Chief Scientist, Head of the Department, ONGC Department of Genetics and Molecular Biology, Vision Research Foundation, Sankara Nethralaya, 41 College Road, Chennai - 600006; Email : mathavans@snmail.org; Sp. Genomics, Transcriptomics, Micro RNAs, Whole Genome Seq and Exome sequencing; Diabetic retinopathy; DNA methylation and Diabetic retinopathy.
- 1989 **MATHUR, Asha** (b. 1938) M.D., FRC Path (London), FNA, FASc, FAMS, FTWAS, Emeritus Medical Scientist, Professor & Head, Dept. of Microbiology & Pathology, Saraswati Dental & Medical College, 233 Tiwari Ganj, Faizabad Road, Lucknow - 227105; Formerly Professor & Head, Department of Microbiology, K.G. Medical College, Lucknow ; Res. 103, Shalimar Estate, Birbal Sahni Marg, Lucknow - 226007; Tel. (0522) 2815044 Ext. 236(O), 2780325(R), 09621395580(M); Email: asha.mathur@ gmail.com; Sp. Medical Microbiology/Virology/Immunology.
- 1984 **MATHUR, Parmatma Chandra** (b. 1934) PhD, Formerly Professor and Emeritus Fellow, Dept. of Electronics, University of DelhiSouth Campus, Benito Juarez Road, New Delhi-110021; Res. 113D, ILA Apartments, B-7, Vasundhra Enclave, Delhi - 110096; Tel. (011) 24116718(O), 22629107(R); Email : pramod48@rediffmail.com; Sp. Semiconductor Materials/ Electronic Devices/ Solid State Electronics.

- 1989 **MATHUR, Pramod Behari** (b. 1936) PhD, Formerly Asstt. Director General (Education), ICAR; Res. 311 SFS DDA Flats, Hauz Khas, New Delhi-110023; Tel. (011) 26851842(R); Sp. Veterinary Parasitology.
- 2018 **MATHUR, Premendu Prakash** (b. 1955), PhD, FAMS, Vice Chancellor, Birla Global University, IDCO Plot No. 2, Institutional Area, Gothapatna, Bhubaneswar - 751029; Formerly Vice Chancellor, KIIT University, Bhubaneswar; Res. Vice Chancellor's Residence, Birla Global University, IDCO Plot No. 2, Institutional Area, Gothapatna, Bhubaneswar - 751029; Tel. (0674) 7103001 Extn. 101(O), 08220222348, 09443368111(M); Email: ppmathur@yahoo.com; vc@bgu.ac.in; Sp. Reproductive Endocrinology & Toxicology/Biochemistry/ Bioinformatics.
- 1980 **MATHUR, Shri Narain** (b. 1930) PhD, FBS, Formerly Professor & Head, Botany Dept., Gorakhpur University, Gorakhpur; Res. Hirapuri Colony, University of Gorakhpur, Gorakhpur-273009; Tel. (0551) 332997(R); Sp. Plant Physiology/Biochemistry/Biotechnology.
- 1962 **MATTOO, Brij Nath** (b. 1933) PhD, D.Sc., Director, Forensic Science Laboratories, State of Maharashtra, Santacruz, Kalina- Vidyanagari, Mumbai-400 098; Res. Dilwara, 8, Maharishi Karve Marg, Mumbai-400021; Tel. (022) 26145950(O), 22042223(R); Sp. Analytical Chemistry/ Physical Chemistry/ Forensic Science.
- 2024 **MATSAGAR Vasant Annasaheb** (b. 1976) B.E., M.E., Ph.D., FNAS, FNAE, FIE(I), Fiset, FCDRI, FCVS, Professor, Dogra Chair, and Head, Department of Civil Engineering, Indian Institute of Technology (IIT) Delhi, Hauz Khas, New Delhi - 110 016; Res. New Campus (NC) 27, Indian Institute of Technology (IIT) Delhi, Hauz Khas, New Delhi - 110 016; +91-11-2659-1225(O), +91-11-2659-1812(R), 98681-81807(M), E-Mail: matsagar@civil.iitd.ac.in; vasant.matsagar@gmail.com; Sp. Civil Engineering, Structural Engineering; Multi-Hazard Engineering.
- 2021 **MAULIK, Ujjwal** (b. 1965) PhD, FIEEE, FIAPR, FINAE, FIETE, FIE, Professor & Former Chair, Department of Computer Science & Engineering, Jadavpur University, Kolkata - 700032; Res. Regent Park, Rahara, 24 Parganas (North)-700118; Tel. (033) 24131766(O), 26467081(R), 09831059085(M); Email: ujjwal.maulik@jadavpuruniversity.in; ujjwal_maulik@yahoo.com Sp. Machine Intelligence/Data Science/ Bioinformatics.

- 2020 **MAZUMDAR, Indranil** (b. 1967) PhD, Professor (H), Nuclear & Atomic Physics Department, Tata Institute of Fundamental Research, Homi Bhabha Road, Colaba, Mumbai - 400005; Res. 607, Bhaskara Building, TIFR Housing Complex, TIFR, HomiBhabha Road, Navy Nagar, Colaba, Mumbai - 400005; Tel.(022) 22782238(O), 22804976(R), 09967650832(M); Email: indra@tifr.res.in; indramazumdar@gmail.com; Sp. Experimental Nuclear Physics/Nuclear Instrumentation/ Phenomenological Calculations.
- 2013 **MAZUMDAR, Shyamalava** (b. 1961) PhD, Senior Professor, Department of Chemical Sciences, Tata Institute of Fundamental Research, Homi Bhabha Road, Mumbai - 400005; Res. 505 Bhaskara, TIFR Housing Complex, Homi Bhabha Road, Mumbai - 400005; Tel. (022) 22782363(O), 22804575(R), 09769437303(M); Email : shyamal@tifr.res.in; Sp. Inorganic Chemistry/Biophysical Chemistry/ Biochemistry.
- 1984 **MEDDA, Ajit Kumar** (b. 1929) D.Phil., Formerly Professor of Animal Physiology, Bose Institute, Kolkata; Res. 21/C, Birpara Lane, Kolkata -700 030; Tel. 09830695739(M); Sp. Comparative Endocrinology/Animal Physiology.
- 1989 **MEHER-HOMJI, Vispy Minocher** (b. 1932) PhD, D.Sc., FNA, FASc, Formerly Research Director, French Institute, Pondicherry; Formerly Hon. Dean, School of Ecology, Pondicherry University; Res. 20 D, Sagar Sangeet, 58, Colaba Road, Mumbai-400005; Tel. (022) 22150120(R); Sp. Ecology/Plant Geography/ Bioclimatology.
- 2011 **MEHRA, Anurag** (b. 1959) PhD, FNAE, Professor, Chemical Engineering Dept., IIT Bombay, Powai, Mumbai - 400076; Res. Bungalow A7, IIT Bombay Campus, Powai, Mumbai - 400076; Tel. (022) 25767217(O), 25768217(R); Email : mehra@iitb.ac.in; Sp. Multiphase Reaction Engineering/ Surface & Colloidal Systems/Nanomaterials.
- 2023 **MEHRA, Mani** (b. 1979) PhD, Professor, Department of Mathematics, Indian Institute of Technology Delhi, Hauz Khas, New Delhi - 110016; Res. Vikramshila 37, IIT Delhi Campus, Hauz Khas, New Delhi - 110016; Tel. (011) 26591487(O), 26596847(R), 09582153117(M); Email: mmehra@maths.iitd.ac.in; Sp. Wavelet Methods for PDEs/Numerical Methods/ Numerical Analysis/ Scientific Computing.
- 1998 **MEHRA, Narinder Kumar** (b. 1949) PhD, FNA, FTWAS, Hon Emeritus Scientist, ICMR& Dr.CG Pandit National Chair, Former Dean (Res.), Former Professor & Head, Dept. of Transplant Immunology & Immunogenetics, AIIMS, New Delhi; Res. A563E, Sushant Lok I, Gurgaon - 122001; Tel. 09899087445 (M); Email: narin.mehra@gmail.com; Sp. Transplant Immunology/ Immunogenetics/Stem Cell Biology /HLA.

- 2001 **MEHROTRA, Purshottam Kishore** (b. 1944) PhD, D.Sc., Formerly Deputy Director, Division of Endocrinology, CDRI, Lucknow; Res. C-37, Sector-A, Aliganj Housing Scheme, Near Kapoorthala Complex, Lucknow - 226024; Tel. (0522) 2324303(R), 09415796495(M); Email: purshottam123@rediffmail.com; Sp. Mammalian Reproduction/Early embryonic development in female/Cell Culture/Molecular Biology.
- 1982 **MEHROTRA, Radhey Shyam** (b. 1937) PhD, FBS, FPSI, Formerly Professor of Botany, Kurukshetra University, Kurukshetra; Res. House No. 263, Sector-7, Urban Estate, Kurukshetra - 136118; Tel. (01744) 222263(R), 09896208063 (M); Sp. Mycology/ Plant Pathology/ Soil Microbiology.
- 1995 **MEHROTRA, Suresh Chandra** (b.1951) PhD(Austin), FIETE, Formerly Professor, Former Ramanujan Chair Professor, Department of Computer Science & Information Technology, Dr. Babasaheb Ambedkar Marathwada University, Aurangabad- 431004; Res. A3, Shrirang Park, Vedant Nagar, Aurangabad - 431005; Tel. 09890647432(M); Email: mehrotra.suresh15j@gmail.com; Sp. Time Domain Dielectric Spectroscopy/Microwaves/Geo Spatial Technology.
- 2003 **MEHROTRA, Surya Pratap** (b. 1947) PhD, FNAE, FIIM, FIE, FIIME, Professor-in-Charge External Relations, Indian Institute of Technology Gandhinagar, Palaj, Gandhinagar - 382355; Formerly Director, NML, Jamshedpur; Res. Block 1, Apartment 102, Housing Complex, IIT Gandhinagar, Palaj, Gandhinagar - 382355; Tel. (079) 23952503, 09998023817(M); Email: spmehrotra@gmail.com; spm@iitgn.ac.in; Sp. Process Metallurgy/Mathematical Modeling & Simulation/ Process Development and Control/Mineral Processing. Council : Mem. 2008-09
- 1983 **MEHTA, Girijesh Kumar** (b. 1936) PhD, Former Director, Nuclear Science Center & Vice-Chancellor, Allahabad University; Chairman, NIT, Bhopal & Hon. Emeritus Scientist Inter University Accelerator Centre, Aruna Asaf Ali Marg, New Delhi- 110067; Res. 492 Sapna Ghar CGHS, Whispering Greens, Plot 6-B, Sector 11, Dwarkam, New Delhi - 110075; Tel. (011) 28032871(R), 09968276034(M); Email: girijeshmehta@gmail.com; Sp. Nuclear Physics & Accelerator Based Materials Science and Applications. Council : Mem. 2002-04
- 1988 **MEHTA, Goverdhan** (b. 1943) PhD, DSc(hc), FNA, FASc, FTWAS, FRS, University Distinguished Professor & Dr. Kallam Anji Reddy Chair, School of Chemistry, University of Hyderabad, Hyderabad - 500046; Res. A-45, South Campus, University of Hyderabad-500046; Tel. (040) 23134848, Tele Email: gmssc@uohyd.ernet.in; gmehta43@gmail.com; gm@orgchem.iisc.ernet.in, Sp. Organic Chemistry.

- 2013 **MEHTA, Neelesh B.** (b. 1975) PhD, FIEEE, FNAE, FNA, Professor, Department of Electrical Communication Engineering, Indian Institute of Science, Bangalore - 560012; Res. NE 202, New Housing Colony, Indian Institute of Science, Bangalore - 560012; Tel. (080) 22933174(O), 23609469(R), 09972592147(M); Email : neeshbmehta@gmail.com; Sp. Wireless Communications.
- 2001 **MEHTA, Veer Singh** (b.1949) MBBS, MS, MCh, FNAMS, SCWF, FWANS, Director (Neurosciences), Paras Hospital, C-1, Sushant Lok, Phase 1, Sector - 43, Gurgaon - 122002; Res. B-1, Grand Mansion Rosewood City-1, Sector-49, Gurgaon-122001; Tel. (124) 4585555(O), 4364585(R), 09312609366(M); Email: mehta_vs@rediffmail.com; Sp. Neuro-surgery.
- 2020 **MELOTH, Thamban** (b. 1970) PhD, Director, National Centre for Polar and Ocean Research, Headland Sada, Vasco da Gama, Goa -403804; Res. D-3/1 Anand Residency, Airport Road, Chicalim, Goa - 403711; Tel. (0832) 2525501(O), 09765889305, 09423889305(M); Email: meloth@ncpor.res.in; tmeloth@gmail.com; Sp. Cryospheric Studies/Palaeoclimatology/ Polar Studies.
- 2019 **MENON, Gautam Iqbal** (b. 1966) PhD, Professor, Department of Physics, Ashoka University, Sonapat, Haryana - 131029; Res. A3 Shanti Minar, AH54 8th Main Road, Annanagar, Chennai - 600040; Tel. (0130) 2300807(O), 09444032134(M); Email: gautam.menon@ashoka.edu.in; Sp. Biophysics/ Condensed Matter Physics/ Computational Biology.
- 1979 **MICHAEL, Royappa George** (b. 1935) DPhil, BD, Former Professor & Pro-Vice-Chancellor, North Eastern Hill University, Shillong; Res. H 25, Sector III, Malligainagar, Anaiyur, H.B. Colony, Madurai - 625017; Sp. Limnology/ Freshwater Fisheries. Council : Mem. 81
- 2004 **MISHRA, Ashok Kumar** (b. 1959) PhD, Professor Emeritus, Department of Chemistry, Indian Institute of Technology Madras, Chennai - 600036; Res. C2-1-8, III Loop Road, IIT Madras, Chennai - 600036; Tel. (044) 22574207(O), 22576207(R), 9444009251(M); Email: mishraiitm@gmail.com; mishra@zmail.iitm.ac.in; mishra@iitm.ac.in; Sp. Fluorescence Spectroscopy / Physical Photochemistry.
- 1995 **MISHRA, Gyan Chandra** (b.1947) PhD, FNA, FASc, NASI-Platinum Jubilee Chair Distinguished Professor, National Centre for Cell Science, Ganeshkhind, NCCS Complex, Pune-411007; Res. A5/4, Subhashri Woods, Row Houses, Shiwar Chowk, Pimple Saudagar, Pune - 411027; Tel.(020) 25708283(O), 29994410(R), 09422522705(M); Email: gcmishra@nccs.res.in; Sp. Cell Biology/Immunology. Council : Mem. 2001-04, 2018-19

- 2001 **MISHRA, Kaushala Prasad** (b. 1946) PhD, FMASc, FIAPSc, Formerly Vice-Chancellor, Nehru Gram Bharati University, Prayagraj; Former Scientific Officer 'H+' and Head, RB&HSD, BARC, Mumbai; Res. 504, Neelyog Residency CHS Ltd, K-1 Pant Nagar, Ghatkopar (East), Mumbai – 400075; Tel. 09320466999, 08369845472, 09838737787(M); Email: mishra_kaushala@rediffmail.com; mishradrpk@gmail.com; Sp. Radiation Biology/ Cancer Biology/ Free Radical Research/ Biophysics.
- 1999 **MISHRA, Manoj Kumar** (b. 1952) PhD, FASc, Former Vice-Chancellor, Birla Institute of Technology, Mesra, Ranchi - 835215; Former Institute Chair Professor, Department of Chemistry, Indian Institute of Technology Bombay, Mumbai; Formerly Vice-Chancellor, University of Lucknow, Lucknow; Tel. (0651) 2275402 Ext. 4402(O); Email: mmishra@bitmesra.ac.in; mmishraiitb@gmail.com; Sp. Physical/Theoretical Chemistry. Council : Mem. 2011-12
- 2021 **MISHRA, Manoranjan** (b. 1975) PhD, Professor, Department of Mathematics, IIT Ropar, Rupnagar - 140001, Punjab; Res. Flat # E-701, Palm Village, Sector 126, Kharar, Mohali - 140301, Punjab; Tel. (01881) 242158(O), 09501705522(M); Email: manoranjan@iitpr.ac.in; Sp. Applied Mathematics.
- 2017 **MISHRA, Om Prakash** (b. 1966) PhD, DSc, FIGU, PGDM (Finance), Scientist G/Advisor/Head (SAGE) & Director, National Centre for Seismology, Ministry of Earth Sciences, Prithvi Bhawan, IMD Campus, Lodhi Road, New Delhi - 110003; Tel. (011) 24669549, 24622511, 43824405(O), 09433424810(M); Email : opmishra2010.saarc@gmail.com; omp.mishra@nic.in; Sp. Applied Geophysics/Seismology/Disaster Risk Management Science.
- 2010 **MISHRA, Phool Chand** (b. 1946) PhD, Formerly NASI Senior Scientist, Department of Physics, Banaras Hindu University, Varanasi - 221005; Res. B-27, Brij Enclave, Sunderpur, Varanasi -221005; Tel. (0542) 2307308, 6701571(O), 09936017654, 09415812325(M); Email: pcmishra_in@yahoo.com; pcmishra@bhu.ac.in; pcmishrag@gmail.com; Sp. Molecular Spectroscopy/ Electronic Structure Theory/ Biomolecular Properties and Reactions.
- 2019 **MISHRA, Prabhat Ranjan** (b. 1970) PhD, Senior Principal Scientist & Head (Professor; ACSIR), Pharmaceuticals & Pharmacokinetics Division, CSIR-Central Drug Research Institute, Sector 10, Jankipuram Extn., Lucknow - 226031; Res. Villa No. 846 Eldeco City, IIM Road, Lucknow - 226024; Tel. (0522) 2772450 Extn. 4537(O), 4240697(R), 09415753171(M); Email: prabhat_mishra@cdri.res.in; mishrapr@hotmail.com; Sp. Molecular/ Nano- medicine/ Pharmacology/ Targeted Drug Delivery Systems.

- 2013 **MISHRA, Rakesh Kumar** (b. 1961) PhD, FNA, FASc, Former Director, CSIR-Centre for Cellular & Molecular Biology, Uppal Road, Hyderabad - 500007; Res. 2-17-3/E, Pl.No. 95/A, Dharmapuri Colony, Uppal, Hyderabad - 500039; Tel. (040) 27192658, 27160031(O), 09441902188(M); Email: mishra@ccmb.res.in; Sp. Molecular Genetics/ Genomics/ Epigenetics.
- 1980 **MISHRA, R.R.** PhD, Formerly Professor of Botany; Res. 32, Kavalayadham Colony, P.O. Lanka, Varanasi - 221005;
- 1999 **MISHRA, Sanak** (b. 1945) MS, PhD(Illinois), FNAScI, FNAE, FCSI, FIIM, FIE, FAIMA, FDMA, FIOD, AvHF(Germany), Former Vice President & Chief Executive Officer, Arcelor Mittal India Limited, New Delhi; Res. Flat No. F-1401, Nine Hills Society, NIBM Road Extension, Mohammadwadi, Pune - 411060; Tel. 09810956664(M); Email: mishra.sanak@gmail.com; Sp. Metallurgy/ Material Science & Engineering.
- 2014 **MISHRA, Sukumar** (b. 1970) PhD, FNAE, FIETE, FIE, FIET, ABB Chair Professor, Department of Electrical Engineering, Indian Institute of Technology Delhi, New Delhi - 110016; Res. 30 Vikramshila Apt., IIT Campus, Hauz Khas, New Delhi - 110016; Tel. (011) 26591074(O), 26596908(R), 09810429715(M); Email: sukumar@ee.iitd.ac.in; sukumariitdelhi@gmail.com; Sp. Renewable Energy/ Power System/Smart Grid.
- 2018 **MISHRA, Suman Kumari** (b. 1964), PhD, Former Director, CSIR-Central Glass & Ceramic Research Institute (CGCRI), Kolkata; & Presently: Adjunct professor MME department, IIT ROPAR. Res. Duplex 503, Vijya Garden, Baridih, Jamshedpur, Jharkhand. 831017; Tel. (033) 23223001, 23223380(O), 09801341664(M); Email: director@cgcri.res.in; suman.nml@gmail.com; Sp. Materials Science Processing /Hard Coating/Protective Coatings/ Energy Materials/ High Temperature Materials.
- 1993 **MISHRA, Umesh Chandra** (b. 1938) PhD, FMASc, FEEIU, Formerly Director, Health, Safety & Environment Group, BARC, Mumbai; Res. A-402, Govind Complex, Sector 14, Vashi, Navi Mumbai-400703; Tel. (022) 27656504(R) 09322259072(M); Email: uc.mishra@gmail.com; Sp. Environmental Sciences/R & D Management/ Radiation Protection.
- 2021 **MISHRA, Vimal** (b. 1979) PhD, FAGU, FIMS, Vikram Sarabhai Chair Professor, Civil Engineering and Earth Sciences, Indian Institute of Technology Gandhinagar, Palaj, Gandhinagar - 382355; Res. Faculty Residence, Apt.2/ 103, IIT Gandhinagar, Palaj, Gandhinagar - 382355; Tel. (078) 23952436(O), 23951436(R), 09687944337 (M); Email : vmishra@iitgn.ac.in; Sp. Hydrology/Water Resources/Climate Change.

- 2020 **MISRA, Anuradha** (b. 1961) PhD, Professor & Head, Department of Physics, University of Mumbai, Santa Cruz (E), Mumbai - 98; Res. Bungalow No. A15, Hillside, IIT Bombay, Powai, Mumbai - 76; Tel. (022) 26526250(O), 25768582(R), 09867016176(M); Email: misra@physics.mu.ac.in; Sp. Theoretical High Energy Physics.
- 2001 **MISRA, Ashok** (b. 1947) PhD, FNAE, NASI-Platinum Jubilee Chair Distinguished Professor at Indian Institute of Science, Bangalore; Adjunct Faculty, University of Massachusetts; Former Director, IIT Bombay & Chairman, Intellectual Ventures India; Res. 68, Adarsh Vista, Basavanagar, Bangalore-560037; Tel. (080) 22933521(O), 42037779(R), 07019343300(M); Email: ashokmisra47@gmail.com; Sp. Polymer Science & Engineering.
Council: Mem. 2003-04, V.P. 2005-06, Pres. 2007-08, P.Pres. 2009-10, 2025-
- 1994 **MISRA, Baidyanath** (b. 1937) M.Sc., Dr.es.Sc.(Geneva), Formerly Visiting Scientist, S.C.&S.S., JNU; Res. F-2560 Palam Vihar, Gurgaon - 122017; Email: baidyanathmisra@yahoo.co.in;
- 2012 **MISRA, Gadadhar** (b. 1956) PhD, FASc, FNA, Professor, Mathematics Dept., Indian Institute of Science, Bangalore - 560012; Res. 508/509, Block-II, RMV Clusters (Phase II), RMV Extn., II Stage, Bangalore - 560009; Tel. (080) 22932712(O), 23412348(R), 09449817021(M) Email: gm@iisc.ac.in; Sp. Operator Theory/ Operator Spaces.
- 2016 **MISRA, Hari Sharan** (b. 1962) PhD, Fulbright Scholar, Professor, Homi Bhabha National Institute & Head, Molecular Biology Division, Bhabha Atomic Research Centre, Mumbai - 400085; Res. 1203 Avighna, Tridhaatu Morya, Deonar Village Govandi Road, Govandi (East)., Mumbai-400088; Tel.(022) 25593821(D), 25592694(O), 25503008, 25512579(R), 09920458791(M); Email: hsmisra@barc.gov.in; harimisra38@gmail.com; Sp. Cellular and Molecular Responses to Stress/Genome Biology/Molecular Biochemistry.
- 1987 **MISRA, Jagadis Chandra** (b. 1944) PhD, DSc, FNAE, FIMA(UK), FItHP, FRSM(London), FIET(UK), FRSB(London), Adjunct Professor, Indian Institute of Engineering Science & Technology, Shibpur, Howrah - 711103; Former Professor and Head, Department of Mathematics, IIT Kharagpur; Res. Qrs.No. B-74, IIT Kharagpur Campus, Kharagpur-721302; Tel. (03222) 282339(R), 08373843896(M); Email: misrajc@gmail.com; Sp. Applied Mathematics/ Mathematical Modeling/Bio- Microfluidics/Physiological Fluid Dynamics.

- 1999 **MISRA, Krishna** (b. 1938) PhD, FBRSI, FBIDDS, Honorary Professor, Department of Applied Sciences, Indian Institute of Information Technology, Devghat, Jhalwa, Prayagraj-211012; Chairperson, Technical Advisory Committee of STEMM Programm of DST, New Delhi; Chief Advisor, India Pesticides Limited, Lucknow, Formerly NASI Honorary Scientist, Senior Scientist & General Secretary (HQ); Res. 3D, Maple Leaves Residency, 40/41 Minto Road, Prayagraj - 211002; Tel. 09415247579, 07388680688(M); Email: krishnamisra4@gmail.com; kmisra@iiti.ac.in; Sp. Chemistry/ Molecular Biology/ Medical Biotechnology.
Council : G.S. 2009-13 Mem. 2025–
- 2016 **MISRA, Sanjeev** (b. 1965) MS, MCh, FRCS (England), FRCS (Glasgow), FAMS, FACS, FICS, DSc(hc), Vice Chancellor, Atal Bihari Vajpayee Medical University, UP, Lucknow; Res. 122, Faizabad Road, Near Samthar Petrol Pump, Lucknow - 226007; Tel. (0522) 7118727(O), 2324656(R), Email: misralko@gmail.com; Sp. Basic and Clinical Medical Sciences/ Surgical Oncology.
Council : Mem. 2025–
- 1976 **MISRA, Sheo Gopal** (b. 1931) D.Phil., General Secretary, Vijnana Parishad, Prayagraj; Formerly Director, Sheila Dhar Institute of Soil Science, Allahabad University, Prayagraj - 211002; Res. 25, Ashok Nagar, Prayagraj-211001; Tel. (0532) 2460001(O), 2420683(R); Email: vijnanaparishad_prayag@rediffmail.com; Website: www.webvigyan.com; Sp. Soil Science/Agricultural Chemistry.
- 1996 **MISRA, Sri Prakash** (b. 1957) MD, DM, FRCP (London), FRCP (Edin.), FICP, FACG, Professor of Hepatology, Department of Gastroenterology & Hepatology, MLN Medical College, Prayagraj - 211 001; Res. IV/411, MLN Medical College Campus, Prayagraj - 211001; Tel. (0532) 2256878, 2256274(O), 2256087, 2256090(R), 09415214307(M); Email: misrasp@rediffmail.com, sriprakashmisra@yahoo.co.in, drspmisra@gmail.com; Sp. Gastroenterology/ Endoscopy/Liver Diseases.
Council : Mem. 2000-2002
- 2017 **MISRA, Sudip** (b. 1977) PhD, FIEEE, FNAE, FIET, FIETE, FBSC, FRSPH, ACM DM, Professor & INAE Abdul Kalam Technology Innovation National Fellow, Department of Computer Science & Engineering, IIT Kharagpur, Kharagpur - 721302; Res. Qrs.No.B-74, IIT Campus, Kharagpur - 721302; Tel. (03222) 282338(O), 282339(R), 09474174155(M); Email: sudipm@iitkgp.ac.in; sudip_misra@yahoo.com; Sp. Internet of Things/Wireless Sensor Networks.

- 2012 **MISRA, Usha Kant** (b. 1952) MBBS, MD, DM, FAMS, FRCPEdin, FNA, FASc, Professor & Head, Department of Neurology, Sanjay Gandhi PG Institute of Medical Sciences, Raibareilly Road, Lucknow - 226014; Res. 10-B, Madan Mohan Malviya Marg, Lucknow; Tel. (0522) 2494167, 2494169(O), 2205931(R) 09450453685 (M); Email: drukmisra@rediffmail.com; ukmisra@srgpi.ac.in; drukmisra@gmail.com; Sp. Clinical Neurology/ Neurophysiology/ Tropical Neurology.
- 1980 **MITRA, Asoke Nath** (b. 1929) PhD(Delhi & Cornell), FNA, FASc, FTWAS, Formerly INSA Albert Einstein Research Professor, Physics & Astrophysics Dept., University of Delhi, Delhi; Res. 244, Tagore Park, Delhi-110 009; Tel. (011) 27446153(O), 27444731(R); Email: anmitraph@gmail.com; anmitra@physics.du.ac.in; Sp. Nuclei/Particles & Fields.
- 2007 **MITRA, Debashis,** (b. 1960) PhD, FNA, FASc, Professor of Eminence & JC Bose National Fellow, National Centre for Cell Science, Pune SP Pune University Campus, Pune - 411007; Res. 35 Freedom Park, Vishal Nagar, Pimple Nilakh, Pune - 411027; Tel. (020) 25708151(O), 09823059841(M); Email: dmitra@nccs.res.in; Sp. Microbiology/Virology/Immunology.
- 2001 **MITRA, Parthasarathi** (b. 1951) PhD, FNA, Formerly Professor at Saha Institute of Nuclear Physics; Res. 6 Panditita Terrace, Kolkata - 700029; Tel. Email: parthasinp@gmail.com; Sp. Theoretical Physics (Field Theory).
- 2023 **MITRA, Rahul** (b. 1966) PhD, FNAE, Professor (HAG), Metallurgical & Materials Engineering Department, Indian Institute of Technology Kharagpur, Kharagpur - 721302; Res. Qr.No.A108, Block 4, Gurukul Complex, IIT Campus, Kharagpur - 721302; Tel. (03222) 283292(O), 283293(R), 09434034270(M); Email : rahul@metal.iitkgp.ac.in; rahulmitra1966@gmail.com; Sp. Alloys, Intermetallics and Ceramic Composites for High Temperature Applications/Mechanical Behavior of Materials/ Materials Characterization.
- 1983 **MITRA, Samaresh** (b. 1940) D.Phil., FNA, FASc, INSA Senior Scientist, Indian Institute of Chemical Biology, Jadavpur, Kolkata- 700032; Formerly Senior Professor, TIFR, Mumbai; Res. Panchami 508, Udita, 1050/1, Survey Park, Kolkata - 700075; Tel. (033) 24995866(O), 24188209(R), 09831273257(M); Email: mitrasamaresh@yahoo.com, samaresh.mitra@gmail.com; Sp. Biological & Bioinorganic Chemistry/ Magnetochemistry.

- 2024 **MITRA Sudip** (b.1971) B.Sc., MSc, PhD, Post Doc, Professor & Head, School of Agro and Rural Technology, Indian Institute of Technology Guwahati, Assam 781039; Res. F-25, Faculty Quarters, Indian Institute of Technology Guwahati, Assam 781039; Tel. 0361-2583800(O), 9958806933(M), E-mail: sudipmitra@yahoo.com / sudipmitra@iitg.ac.in Sp. Climate Smart Agriculture, Soil pollution and quality management.
- 2008 **MITRA, Sushmita** (b.1962) PhD, FIEEE, FIAPR, FNAE, FNA, FTWAS, FAAIA, Professor HAG, Machine Intelligence Unit, Indian Statistical Institute, Kolkata - 700108; Res. AE 590, Salt Lake, Sector I, Kolkata - 700064; Tel. (033) 25753102(O); Email : sushmita@isical.ac.in; Sp. Machine Learning/Data Science/Medical Imaging.
- 1989 **MITTAL, Jai Pal** (b.1940) PhD(Notre Dame, USA), FNA, FASc, FTWAS, Former MN Saha Distinguished Professor, NASI; Bhabha Atomic Research Centre, A-616 Central Complex, Trombay, Mumbai - 400085; Distinguished Guest Professor, Indian Institute of Technology Bombay and Distinguished Professor, National Centre for Free Radical Research, University of Pune, Pune; Ex DAE Raja Ramanna Fellow, Ex Director, Chemistry and Isotope Group, BARC, Mumbai; Res. 11-B, Rohini Coop. Hsg. Soc., Sector 9-A, Vashi, Navi Mumbai- 400703; Tel. (022) 25595245(O), 27664822, 27661035(R), 09869992912(M); Email: mittaljp2003@yahoo.co.in; mittaljp@barc.gov.in; Sp. Radiation & Photochemistry/Chemical Dynamics/Laser Chemistry.
Council : Pres. 2003-04 P.Pres. 2005-08 F.S. 99-2000 Mem. 94-98, 2002
- 2012 **MITTAL, Sanjay** (b. 1968) PhD, FNA, FASc, FNAE, Professor of Aerospace Engg. & Head, National Wind Tunnel Facility (NWTF), Indian Institute of Technology Kanpur, Kanpur - 208016; Res. H.No. 635, IIT Kanpur, Kanpur - 208016; Tel. (0512) 2597906(O), 2598702(R); Email: smittal@iitk.ac.in; Sp. Fluid Dynamics/High Performance Computing.
- 1974 **MITTAL, V.** (b. 1924) PhD, Formerly Professor & Head, Department of Mathematics, Madhav Institute of Technology and Science, Gwalior; Res. 9, Shri Ram Colony, Jhansi Road, Gwalior- 474002; Tel. (0751) 2321717(R); Sp. Fluid Dynamics/ Graph Theory.

- 2013 **MODAK, Jayant Moreshwar** (b. 1962) PhD, FNAE, Professor, Department of Chemical Engineering, Indian Institute of Science, Bangalore - 560012; Res. 1171 BEL Layout, IInd Block, Vidyananyapura, Bangalore - 560012; Tel. (080) 22933108(O), 09980874620(M); Email: modak@iisc.ac.in; Sp. Chemical Reaction Engineering/ Bioprocess Engineering/Systems Biology. Council : Mem. 2017-18
- 2020 **MODI, Deepak N.** (b. 1973) PhD, AcSIR, Scientist G, ICMR-National Institute for Research in Reproductive and Child Health, JM Street, Parel, Mumbai - 400012; Res. D6, ICMR Staff Quarters, RG Thadani Marg, Worli, Mumbai-400012; Res. C1 ICMR staff quarters, RG Thandani Marg, Worli Mumbai 18; Tel. (022) 24192034(O), 09987176249 (M); Email: deepaknmodi@yahoo.com; modid@nirrh.res.in; Sp. Reproductive Biology / Developmental Biology/ Genetics.
- 2005 **MOHAN, Anand** (b. 1957) PhD, FASc, Registrar, Dayalbagh Educational Institute, Dayalbagh, Agra - 282110; Res. 3/164, Prem Nagar, Dayalbagh, Agra - 282005; Tel. (0562) 2570372(O), 09336907431, 07060520949(M); Email: registrar.dei@gmail.com; anand.abhu@gmail.com; Sp. Meta- morphic Petrology/ Mineralogy/Consciousness Studies/ Disaster Management & Mitigation.
- 2022 **MOHAN, Manju** (b. 1959) PhD, Professor & Former Head, Centre for Atmospheric Sciences, Indian Institute of Technology Delhi, Hauz Khas, New Delhi - 110016; Res. 56 Vikramshila Apartments, Indian Institute of Technology Delhi, Hauz Khas, New Delhi - 110016; Tel. (011) 26591313(O), 26581307(R), 09818492453(M); Email: mmmanju@iitd.ac.in; mmohan66@gmail.com; Sp. Urban Climate/Air Quality Modelling/Extreme Weather.
- 2000 **MOHAN, Ratnakaram Nava** (b. 1942) PhD, DSc, LLB, Formerly Professor & Head of Mathematics, Director, SCRRIIM, Eluru; Res. 58-11-9(A), Sri Nilayam, Poornadas Street, Santapet, Ongole - 523001, AP; Tel. (08592) 281855(R), 09492320885(M); Email: mohan420914@gmail.com; nmratnakaram@yahoo.com; Sp. Combinatorics/Coding Theory/Matrices/ International Education.
- 2002 **MOHAN, V.** (b.1954) MD, PhD, DSc, DSc(hc), FAMS, FRCP, FASc, FNA, FTWAS, MACP, FACE FRSE, Chairman, Dr. Mohan's Diabetes Specialites Centre & Madras Diabetes Research Foundation, No. 6B, Conran Smith Road, Gopalapuram, Chennai-600086; Res. "Sai Anugraha". 6B, Arch Bishop Mathias Avenue RA Puram, Chennai - 600028; Tel. (044) 43968888(O), Email: drmohans@diabetes.ind.in; Sp. Diabetology/ Epidemiology/ Genomics.

- 2008 **MOHANAKUMAR, Kochupurackal P.** (b.1955) PhD, FAScT, FIAN, Director, Inter University Centre for Biomedical Research & Super Speciality Hospital (Govt. of Kerala), Mahatma Gandhi University Campus at Thalappady, Rubber Board PO, Kottayam- 686009, Kerala; Res. Kochupurackal Madom, Manna Meadows-Villa 3, Peroor PO, Ettumanoor, Kottayam, Kerala - 686637; Tel. 09433128766, 07356763041(M); Email: iucbr@mgu.ac.in; kpmohanakumar@yahoo.com; Sp. Molecular Neurobiology of Neurodegenerative diseases of the elderly and Neurodevelopmental diseases.
- 2024 **MOHMMED Asif** (b.1970) Ph.D., Group Leader and Scientist International Centre for Genetic Engineering and Biotechnology (ICGEB), ArunaAsaf Ali Marg, New Delhi-110067 Res. Block C-5, House No.-169, Yamuna Vihar, Delhi-110053; Tel. 011-26741358(O), 011-43007513(R), 9818025976(M), Email: amohd@icgeb.res.in; amohd@gmail.com; Sp. Malaria Parasite Cell Biology, Drug targets, Antimalarial development.
- 2019 **MOHANAN, Parayanthala Valappil** (b. 1962) PhD, Scientist G, Head, Toxicology Division, BMT Wing, Sree Chitra Tirunal Institute for Medical Sciences & Tech., Thiruvananthapuram - 695012, Kerala; Res. 4M, Sowparnika City Crown, Near New Quarters, Melarannor, Karamana PO, Thiruvananthapuram - 695002, Kerala; Tel. (0471) 2520266(O), 2344702(R), 09446542702(M); Email: mohanpv10@gmail.com; mohanpv@sctimst.ac.in; Sp. Toxicology/Medical Device/ Nanotoxicology.
- 1999 **MOHAN RAO, Chintalagiri,** (b. 1954) PhD, FTWAS, FNA, FASc, FAPSc, Distinguished Scientist & JC Bose National Fellow, Centre for Cellular & Molecular Biology, Uppal Road, Hyderabad - 500007; Res. Plot # 71, House No. 17-5/3, Dharmapuri Colony, Uppal, Hyderabad - 500039; Tel. (040) 27195630(O), 27203931(R), 09494410077(M); Email: mohan.ccmb@gmail.com, mohan@ccmb.res.in; Sp. Biophysical Chemistry / Molecular Biology / Diagnostics & Nanobiology. Council : Mem. 2024-
- 2022 **MOHANTA, Rukmani** (b. 1967) PhD, Professor, School of Physics, University of Hyderabad, Prof. CR Rao Road, Gachibowli, Hyderabad - 500046; Res. 204, Westend Apartments, Masjid Banda, Kondapur, Hyderabad - 500084; Tel. (040) 23134383(O), 09440820825(M); Email: rmssp@uohyd.ac.in; Sp. Theoretical High Energy Physics.

- 2020 **MOHANTY, Ajit Kumar** (b. 1959) PhD, DSc(hc), Director, Bhabha Atomic Research Centre, Mumbai - 400085; Res. 10B, Zerlina, Malabar Hill, Mumbai - 400006; Tel. (022) 25505300(O), 23610298(R); Email : ajitkm@barc.gov.in; Sp. Nuclear Physics (Heavy Ion Collisions).
- 2017 **MOHANTY, Bedangadas** (b. 1973) PhD, FNA, FASc, FAPS, JC Bose Fellow, National Institute of Science Education & Research, Jatni - 752050, Odisha; Res. E-40, National Institute of Science Education & Research, Jatni - 752050, Odisha; Tel. (0674) 2494531(O), 08895584872(M); Email: bedanga@niser.ac.in; bedanga@gmail.com; Sp. Experimental High Energy Physics/ Phenomenology of Quark Gluon Plasma/Dark Matter Search.
- 2008 **MOHANTY, Debasisa** (b. 1966) PhD, FNA, FASc, Staff Scientist V, National Institute of Immunology, Aruna Asaf Ali Marg, New Delhi - 110067; Res. Apt. No. A6, N.I.I. Campus, Aruna Asaf Ali Marg, New Delhi - 110067; Tel. (011) 26703749(O), 26741168(R), 09818747627(M); Email: deb@nii.res.in; Sp. Bioinformatics / Biophysics/Structural and Computational Biology.
- 2014 **MOHANTY, Jyotirmayee** (b. 1971) PhD, Scientific Officer (G), Radiation & Photochemistry Division, Mod. Lab., Bhabha Atomic Research Centre, Trombay, Mumbai - 400085; Res. C- 8, Sarang, Anushakti Nagar, Mumbai - 400094; Tel. (022) 25593771(O), 25527028(R), 09969112314(M); Email: jyotim@barc.gov.in; jyotirmayee3@rediffmail.com; Sp. Molecular Photochemistry/ Time-resolved Fluorescence Spectroscopy/Supramolecular Chemistry.
- 1996 **MOHANTY, Omkar Nath**, Former Vice-Chancellor, BPUT, Orissa, CET Campus, Ghatikia, Near Khandagiri, Bhubaneswar -751003;
- 2012 **MOHANTY, Ranjan Kumar** (b. 1961) PhD, Professor, Department of Applied Mathematics, Faculty of Mathematics and Computer Science, South Asian University, Rajpur Road, Maidan Garhi, New Delhi - 110068; Res. B-502, Happy Home Apartments, Plot-12A, Sector-07, Dwarka, New Delhi - 110075; Tel. (011) 42754023(R), 09811526705(M); Email: rmohanty@sau.ac.in; mohantyranjankumar@gmail.com; Sp. Applied Mathematics/ Numerical Analysis/ Differential Equations/Computational Fluid Dynamics.
- 2021 **MOHANTY, Subhendra** (b. 1960) PhD, Honorary Senior Professor, Theory Division, Physical Research Laboratory, Ahmedabad - 380009; Res. E3 PRL Quarters, Vikramnagar, Bopal Road, Ahmedabad - 380058; Tel. 09926314461, 09909910564(M); Email: mohanty@prl.res.in; Sp. Particle Physics/ Cosmology/ Astroparticle Physics.

- 2003 **MOHANTY, Sureswar** (b. 1942) MBBS, MS, MCh, FAMS, FAIS, FACS, Formerly Director & Professor of NeuroSurgery, IMS, BHU; Res. 206, Duplex, Manorama Estate, Rasulgarh, Bhubaneswar - 751010; Email: sureswar.mohanty@gmail.com; Sp. Head Injury/ Brain Tumour/ Brain Edema/ Neuro Sci.
- 1997 **MOHANTY, Uma Charan** (b.1948) PhD, FNA, FASc, FNAE, FIMS, FIGU, School of Earth, Ocean and Climate Sciences, Indian Institute of Technology Bhubaneswar, Argul, Jatni PO, Khurda – 752050; Res. Plot No. 1579/2558, Lane No. 4, Bhakta Madhu Nagar, Jagamara, Khandagiri, Bhubaneswar – 751030; Tel. (0674) 7135524(O), 2352164, 08763862775, 09868957957(M); Email : ucmohanty@iitbbs.ac.in; ucmohanty@gmail.com; Sp. Numerical Weather Prediction/Monsoon Dynamics/Climate Modelling/Climate Change Studies/Tropical Meteorology/ Mesoscale Modelling System.
- 2015 **MOHAPATRA, Prasanta Kumar** (b. 1964) PhD, Head, Actinide Chemistry Section, Radio Chemistry Division, Bhabha Atomic Research Centre, Trombay, Mumbai - 400085; Res. 3-C, Dhavalgiri, Anushakti Nagar, Mumbai - 400094; Tel. (022) 25594576(O), 25527911(R); Email : mpatra@barc.gov.in; Sp. Inorganic Chemistry/ Separation Science/ Analytical Chemistry.
- 1987 **MOHAPATRA, Rabindra N.** (b. 1944) PhD (Rochester), D.Sc., (h.c.), North Orissa University and APS Fellow, Humboldt Prize Winner 2005, Distinguished University Professor, Dept. of Physics, University of Maryland, College Park, M D -20742; Tel. 301-405-6022(O); Email: rmohapat@physics.umd.edu; Sp. Particle Theory/Field Theory/Cosmology.
- 2005 **MOHAPATRA, Trilochan** (b. 1962) PhD, FNA, FNAAS, Secretary, DARE & Director General, Indian Council of Agricultural Research, Dr. Rajendra Prasad Road, Krishi Bhawan, New Delhi - 110001; Res. A-1, NASC Complex, Dev Prakash Shashtri Marg, New Delhi – 110012; Tel: (011) 23382629, 23386711(O), 25843190(R), 07840000542(M); Email: dg.icar@nic.in; tmnrpcb@gmail.com; Sp. Molecular Plant Breeding and Agricultural Genomics.
- 2000 **MONDAL, Naba Kumar** (b. 1951) PhD, FNA, FASc, FTWAS, Raja Ramanna Fellow, Saha Institute of Nuclear Physics, AF Block, Sector 1, Bidhan Nagar, Kolkata - 700064; & Former Senior Professor(I), Tata Institute of Fundamental Research, Homi Bhabha Road, Mumbai 400005; Res. NRE 292, New Town Hights, Action area III, New Town, Kolkata 700135; Tel. (033) 23375345/ 1733(O), 40648539(R), 09987537701(M); Email: naba.mondal@saha.ac.in; nkml@tifr.res.in; Sp. High Energy Physics/ Neutrino Physics/ Particle Detectors.

- 1981 **MONDAL, Pronab Kumar** (b. 1939) PhD, Doct.Univ.Sc.(Paris), FOSI, President, School of Optics; Formerly Head & Professor of Physics Department, Osmania University, Hyderabad; Res. A-310, Siddam Shetty Towers, Jawahar Nagar, Hyderabad- 500020; Tel. (040) 27635406; Email: profmondal@hotmail.com; Sp. Fourier Optics/ Holography/ Image Processing.
- 2017 **MONDAL, Tapan Kumar** (b. 1968) PhD,FWBAST,FSAB,FABP, Principal Scientist, National Research Centre on Plant Biotechnology, Lal Bahadur Sastri Building, IARI, New Delhi - 110012; Res. House #611, IInd Floor, Krishi Kunj, IARI Campus, New Delhi - 110012; Tel. (011) 25841787(O),25832485(R), 09958711064(M); Email: mondalatk@yahoo.com; mondalatk@rediffmail.com; Sp. Abiotic Stress of Plant/ Molecular Biology of Rice and Tea/ Wild Species of Plant.
- 2010 **MOURYA, Devendra Tarachand** (b. 1956) PhD, FNAAM, FISV, Director & Scientist, National Institute of Virology, Pune - 411001; Res. Crest Avenue, Wing-B, Flat # 201, Survey #, 52/3/1/6/7/8, Baner Sus Road, Pune - 411045; Tel. (020) 26006201 (O), 25870603 (R), 09822307812 (M); Email: dtmourya@gmail.com; dtmourya@hotmail.com; Sp. Medical Entomology/Microbiology/Bio-Containment.
- 2018 **MUDALI, Kamachi Uthandi** (b. 1960), PhD, Vice-Chancellor, Homi Bhabha National Institute, DAE; Formerly Vice-Chancellor, VIT Bhopal University; Hon. Professor of Practice, IIT Madras; Res. 43, Sreeniketan, Anushaktinagar, Mumbai – 400094; Tel. (022) 25503385(O), 09969034515, 09443884515(M); Email: vicechandellor@hbni.ac.in; ukmudalil@gmail.com; Sp. Advanced Materials & Coating Development/ Corrosion Science & Engineering / Speciality Materials & Chemical Technologies.
- 2012 **MUGESH, Govindasamy** (b. 1970) PhD, FASc, FNA, FRSC, Professor, Department of Inorganic and Physical Chemistry, Indian Institute of Science, Bangalore - 560012; Res. NE-25, New Housing Colony, Indian Institute of Science Campus, Bangalore-560012; Tel. (080) 23602566, 22933354(O), 23605888(R), 09448450108(M); Email: mugesh@ipc.iisc.ernet.in; Sp. Bioinorganic Chemistry / Medicinal Chemistry/Chemical Biology.
- 2021 **MUKERJI, Mitali** (b. 1967) PhD, Professor & Head, Dept. of Bioscience & Bioengineering, Faculty, School of Artificial Intelligence and Data Science, Indian Institute of Technology Jodhpur, NH 62, Karwar, Rajasthan - 342037; Res. Apt. 5211, Type B, Faculty Residential Complex, IIT Jodhpur, NH62, Nagaur Road, Karwad, Jodhpur-342037, Tel. 09811288052(M); Email : mitali@iitj.ac.in; mitali.igib@gmail.com; Sp. Genomics/ Ayurgenomics/Precision Medicine.

- 2024 **MUKHERJEE, Subroto** (b.1976) B. Sc., M.S., Ph. D., FASc, Professor Department of Physics, Indian Institute of Science, Bengaluru 560012; Res. 1112, Sobha HRC Pristine, Amruthahalli Main Road, Jakkur, Bengaluru 560064; Tel. 080-2293-2864(O), 9481789167(M) Email: smukherjee@iisc.ac.in; Sp. Theoretical Condensed Matter Physics
- 2013 **MUKHERJEE, Abhijit** (b. 1959) PhD, FNAE, Chair Professor & Dean (R&D), Indian Institute of Technology Gandhi Nagar, VGEC Complex, Ahmedabad - 382424; Res. D8, Sopan Heights, Chandkheda, Ahmedabad - 382424; Tel. 08758095500(M); Email: abhi.mukh.india@gmail.com; Sp. Civil Engineering/ Structures/Sustainability.
- 2024 **MUKHERJEE, Ashis Kumar** (b. 1970) M. Sc., Ph.D., D. Sc., FASc, FNAMS, FAScT, FRSB (UK), Director, Institute of Advanced Study in Science and Technology, Vigyan Path, Boragaon Paschim, Gorchuk, Guwahati 781035, Assam; Res. Director's Bungalow, Institute of Advanced Study in Science and Technology, Vigyan Path, Boragaon Paschim, Gorchuk, Guwahati 781035, Assam; Tel. (0361)-2273058(O), 7896003886(M), E-mail: akm@tezu.ernet.in, ashmukh@yahoo.co.uk; Sp. Toxinology, Microbial Biotechnology, Drug Discovery from Natural Resources.
- 2006 **MUKHERJEE, Debashis** (b. 1946) PhD, DSc(hc), FNA, FASc, FTWAS, Distinguished Chair Professor, Centre for Quantum Engineering, Research and Education, TCG Centres for Research and Education in Science & Technology, Kolkata - 700091; Res. Flat 301, Meghdoot Apartments, 24A Central Road, Jadavpur, Kolkata - 700032; Tel. 09331019518(M); Email: pcdemu@gmail.com; debashis.mukherjee@tcgcrest.org; Sp. Theoretical Chemistry/Quantum Science.
- 2012 **MUKHERJEE, Prasun Kumar** (b. 1963) PhD, FNA, FNAAS, Scientific Officer H & Head, Nuclear Agriculture and Biotechnology Division, Bhabha Atomic Research Centre, Trombay, Mumbai - 400085; Res. 4C Annapurna, Anushaktinagar, Mumbai-400094; Tel. (022) 25590367(O), 09372619063(M); Email : prasunmukherjee1@gmail.com; prasunm@barc.gov.in; Sp. Trichoderma /Fungal Genetics/ Secondary Metabolism.
- 2018 **MUKHERJEE, Pulok Kumar** (b. 1968), PhD, FRSC(UK), FFAST, Director & Professor, School of Natural Product Studies, Dept. of Pharmaceutical Technology, Jadavpur University, Kolkata - 700032; Res. Suite No 4 I, Natures' Nest, 140 PGH Shah Road, Jadavpur, Kolkata - 700032 Tel. (033) 24146046(O), 24298313(R), 09433013170(M); Email: pulokm@gmail.com; pulok.mukherjee@jadavpuruniversity.in; Sp. Medicinal Plants/ Phytochemistry / Pharmaceutical Science.

- 2003 **MUKHERJEE, Rahul** (b. 1956) PhD, FNA, FASc, National Science Chair, GoI, Indian Institute of Management Calcutta, Joka, Diamond Harbour Road, Kolkata - 700104; Res. Flat 6E, Regent Tower, 121/1 N.S.C. Bose Road, Kolkata - 700040; Tel.(033) 24678300, 24678301(O), 24239712(R), 09231686058(M); Email: rmuk1@hotmail.com; rmuk0902@gmail.com; Sp. Statistics. Council : Mem. 2007
- 1993 **MUKHERJEE, Rama** (b. 1946) PhD, Staff Scientist V, Head, Microbiology Division, National Institute of Immunology, Aruna Asaf Ali Road, New Delhi - 110067; Res. H-1, National Institute of Immunology, Aruna Asaf Ali Road, New Delhi - 110 067; Tel.(011) 26863004-9 Ext.245(O), 2655930(R);Sp. Mycobacterial Immunology.
- 2021 **MUKHERJEE, Saptarshi** (b. 1977) PhD, Professor, Department of Chemistry, Indian Institute of Science Education and Research Bhopal, Bhopal Bypass Road, Bhauri, Bhopal - 462066; Res. H.No. D7, Indian Institute of Science Education & Research Bhopal, Bhopal Bypass Road, Bhauri, Bhopal - 462066; Tel. (0755) 2691301(O), 2691757(R), 09179732302(M); Email : saptarshi@iiserb.ac.in; Sp. Physical Chemistry/Ultrafast and Single Molecular Spectroscopy of Luminescent Metal Nanoclusters and Biological Assemblies.
- 1992 **MUKHERJEE, Shyama Prasad** (b. 1939) PhD, Formerly Centenary Professor of Statistics, Calcutta University; Res. 1/4 Baksara Village Road, Bakultala, Howrah - 711109; Tel. (033) 26580905(R), 09831558126(M); Email: prof.mukherjee@gmail.com; Sp. Statistics/Operations Research. Council : Mem. 98, 99
- 2023 **MUKHERJEE, Srabani** (b. 1964) PhD, Scientist G, Head, Molecular Endocrinology Dept., ICMR-National Institute for Research in Reproductive and Child Health, Jehangir Merwanji Street, Parel, Mumbai - 400012; Res. Flat No. 2A/24, Kalpataru Estate, JVL R, Next to Majas Depot, Andheri East, Mumbai - 400093; Tel.(022) 24192009(O), 09833113798(M); Email: srabanimuk@yahoo.com; mukherjees@nirrch.res.in; Sp. Reproductive Biology/Epigenetics/Genetics.
- 2001 **MUKHERJEE, Sunil Kumar** (b. 1950) PhD, FNA, FASc, Formerly NASI Senior Scientist, Division of Plant Pathology, Indian Agricultural Research Institute, New Delhi - 110012; Res. 7145, B-10, Vasant Kunj, New Delhi- 110070; Tel. 09871995629(M); Email: sunilmukherjee2@hotmail.com; sunilmukherjeeudsc@gmail.com; Sp. Extrachromosomal DNA Replication/RNAi Suppression.

- 1998 **MUKHERJEE, Tulsi** (b. 1948) PhD, FMASc, Former Director, Chemistry Group, BARC & Former Director, Shah-Schulman Center for Surface Science and Nanotechnology, Dharmasinh Desai University, Nadiad; Res. F1/5/6 Gyandeept, Sector 3, Vashi, Navi Mumbai - 400703; Tel. 09869410974(M); Email: tulsi.mukherjee@gmail.com; Sp. Physical Chemistry/Radiation Chemistry/Photochemistry/Laser Chemistry/Ultrafast Spectroscopy/ Nanoscience & Nanotechnology/ Surface Science.
- 1955 **MUKHERJI, M.K.** PhD, Director (R & D), Bharat Foundation, 25/11/A,K.P.Roy Lane,Kolkata -700031; Res.139, Central Road, Anandpuri, P.O.Nona Chandan Pukur-743 102 Tel. (033) 2421144(O); Sp. Agricultural Chemistry/ Soil Chemistry.
- 2022 **MUKHERJI, Soumyo** (b. 1967) PhD, FNAE, Professor, Department of Biosciences & Bioengineering, IIT Bombay, Powai, Mumbai - 400076; Res. B Type Bldg 24, Flat B-304, IIT Bombay Campus, Powai, Mumbai - 400076; Tel. (022) 25767767(O), 25768767(R), 09969188081(M); Email: soumyo.mukherji@gmail.com; Sp. Biosensors/Bio-Medical Instrumentation/Cardiac Electrophysiology.
- 2023 **MUKHERJI, Suparna** (b. 1966) PhD,FNAE, Head, SAIF & CRNTS, Institute Chair Professor, Environmental Science and Engineering Department, IIT Bombay, Powai, Mumbai - 400076; Res. B-Type Bldg. No. 24, Qtr.No. B-304, IIT Bombay Campus, Powai, Mumbai - 400076; Tel. (022) 25767854(O), 25768767(R), 09892977751(M); Email: mitras@iitb.ac.in; mukherji.suparna@gmail.com; Sp. Environmental Engineering/ Environmental Science.
- 2023 **MUKHOPADHYAY, Achintya** (b. 1968) PhD, Professor, Mechanical Engineering Dept., Jadavpur University, Kolkata - 700032; Res. 11A, Lake East Third Road, Kolkata - 700075; Tel. (033) 24572468(O), 24166935(R), 09830583264(M); Email: achintya.mukhopadhyay@jadavpuruniversity.in; Sp. Mechanical Engineering/ Combustion/ Thermofluids.
- 2000 **MUKHOPADHYAY, Amitabha** (b. 1959) PhD, FNA, FASc, Professor, Kusuma School of Biological Sciences, Indian Institute of Technology, Hauz Khas, New Delhi - 110016; Tel.(011) 26591106(O), 09810887164(M); Email: amitabha@bioschool.iitd.ac.in; Sp. Cell Biology.
- 2019 **MUKHOPADHYAY, Arnab** (b. 1972) PhD, FNA, JC Bose Fellow, Staff Scientist VI, National Institute of Immunology, Aruna Asaf Ali Marg, New Delhi - 110067; Res. A3, National Institute of Immunology, Aruna Asaf Ali Marg, New Delhi - 110067; Tel.(011) 26703885(O), 26703557, 26741757(R), 09871229286(M); Email: mukhopadhyayarn@gmail.com; arnab@nii.ac.in; Sp. Developmental/Functional/Genetical Aspects.

- 2018 **MUKHOPADHYAY, Asish Kumar** (b. 1967), PhD, Scientist G, ICMR-National Institute of Cholera & Enteric Diseases, P-33, CIT Road, Scheme-XM, Beliaghata, Kolkata - 700010; Res. Panchvati Apartment, Block A, Flat 8, VIP Road, Kolkata - 700052; Tel.(033)23633374(O),25735821(R), 09830468362(M); Email: asish1967@gmail.com; Sp. Microbiology/Molecular Biology/Drug Resistance.
- 2024 **MUKHOPADHAYA, Arunika** (b. 1972) PhD, Professor, Department of Biological Sciences, Indian Institute of Science Education and Research (IISER) Mohali, Sector 81, SAS Nagar, Manauli, Mohali, Punjab 140306; Res. 303 MJ Block, IISER Mohali, Sector 81, SAS Nagar, Manauli, Mohali, Punjab 140306;Tel. 9872405252(M); Email: arunika@iisermohali.ac.in; arunika18@gmail.com; Sp. Innate Immunity, Inflammation
- 2006 **MUKHOPADHYAYA, Biswarup** (b. 1966) PhD, Associate Professor, Harish-Chandra Research Institute, Chhatnag Road, Jhusi, Prayagraj - 211019; Res. 'Vidisha', HRI Campus, Chhatnag Road, Jhusi, Prayagraj - 211019; Tel. (0532) 2667578, 7509 *2006(O), *40006, 2668310(R); Email: biswarup@hri.res.in; Sp. Theoretical High Energy Physics.
- 2014 **MUKHOPADHYAYA, Rabindranath** (b. 1951) PhD, Former Professor & Principal Investigator (Virology), ACTREC, TMC, Navi Mumbai; Res. CH-1/33, Kendriya Vihar, Kharghar, Navi Mumbai - 410210; Tel. (022) 27743642(R), 09324297345(M); Email: rmukho.1951@gmail.com; Sp. Virology/Therapeutic Proteins/Viral Vector for Gene Transfer.
- 2013 **MUKHOPADHYAY, Chinmay K.** (b. 1965) PhD, Professor, Special Centre for Molecular Medicine, Jawaharlal Nehru University, New Delhi - 110067; Res. D-592, New Housing Complex, Paschimabad, Jawaharlal Nehru University, New Delhi - 110067; Tel.(011) 26741932, 26738738(O), 26742520(R), 09582290296(M); Email: ckm2300@mail.jnu.ac.in; mukhopc@yahoo.com; ckm2300@jnu.ac.in; Sp. Iron Homeostasis/ Host-parasite Interaction/Gene Regulation.
- 1993 **MUKHOPADHYAY, Dhrubajyoti** (b. 1938) PhD, DIC, FNA, FASc, INSA Emeritus Scientist, Raman Centre for Applied and Interdisciplinary Sciences, 16A, Jheel Road, Kolkata - 700075; Res. G-7, MIG Housing Estate, 25/3 Raja Manindra Road, Kolkata - 700037; Tel. 09433092581; 09830272581(M); Email : dhruba_38@yahoo.co.uk; Sp. Structural Geology/ Precambrian Geology/ Metamorphic Petrology.

- 2020 **MUKHOPADHYAY, Nilay Krishna** (b. 1962) PhD, FNA, FNAE, FIE, FIIM, FAPAM, FAScT, FEMSI, Professor in Physical Metallurgy, Department of Metallurgical Engineering, Indian Institute of Technology (Banaras Hindu University), Varanasi - 221005; Res. Flat-A22, GTFRC, Hyderabad Colony, BHU Campus, Varanasi - 221005; Tel. (0542) 2369346, 7165627(O), 2575512(R), 09839817585(M); Email: mukho.met@iitbhu.ac.in; Sp. Structural Metallurgy/Quasicrystals/Non- equilibrium Processing.
- 2010 **MUKHOPADHYAY, Sangita** (b. 1966) PhD, FNA, FASc, FTASc, Staff Scientist VII and Group Leader, Laboratory of Molecular Cell Biology, Centre for DNA Fingerprinting & Diagnostics, Inner Ring Road, Uppal, Hyderabad - 500039; Res. C2-206, Indu Aranya Pallavi, Bandlaguda, Nagole, GSI Post, Hyderabad - 500068; Tel. (040)27216134(O), 09490751094(M); Email:sangita@cdfd.org.in; kashbon@yahoo.com; Sp. Immunology/Tuberculosis (Infection)/ Cell Signaling.
- 1990 **MUKUNDA, Narasimhaiengar** (b. 1939) PhD, FNA, FASc, FTWAS, Formerly Professor, IISc, Bangalore; Res. 103, 6th Main Road, Malleswaram, Bangalore- 560003; Tel. (080) 23348657(R); 9632919422, Email: nmukunda@gmail.com; Sp. Classical & Quantum Mechanics/ Mathematical Physics/ Theoretical Optics.
- 2011 **MULHERKAR, Rita** (b. 1952) PhD, Director, Samarthakrupa Life Sciences Pvt. Ltd., Pune; Former Scientist H, ACTREC, Navi Mumbai; Res. B813, Athashri, Pancard Club Road, Baner, Pune - 411045; Tel. 0932225645(M) Email:rmulherkar@gmail.com; rita.mulherkar@skls.co.in; Sp. Cancer Biology/Cancer Genomics.
- 1998 **MUNIYAPPA, K.** (b. 1952) PhD, FNA, FASc, FTWAS, Dept. of Biochemistry, Indian Institute of Science, Bangalore-560012; Res. No. 8/9, 4th Cross, MLA Layout, RMV II Stage, Boopasandra, Bangalore - 560094; Tel. (080) 22932235, 48666966(R); Email: kmbc@iisc.ac.in, kmbc@rediffmail.com; Sp. Molecular Genetics/Cell Biology/Genomics.
- 1990 **MUNJAL, Manohar Lal** (b. 1945) PhD, FNA, FASc, FNAE, MEurASc, INSA Honorary Scientist & AICTE Distinguished Chair Professor, Department of Mechanical Engineering, Indian Institute of Science, Bengaluru-560012; Res. Flat No. S1, Skanda Residency, 40-41, 6th Cross, Ashram Colony, Sanjay Nagar, RMV II Stage, 2nd Block, Bengaluru - 560094; Tel. (080) 23603611(O), 23414855(R), 09945278551(M); Email: munjal@iisc.ac.in; Sp. Technical Acoustics/ Industrial Noise Control/Automotive Noise Control.

- 1995 **MURALIDHAR, Kambadur** (b.1948) PhD, FNA, FASc, Res. Flat 303, Shobhanadri Apartments, 7-1-69/1/25, Dharam Karan Road, Ameerpet, Hyderabad-500016; Tel. 09810927705(M); Email: kambadur2015@gmail.com; Sp. Endocrinology/Bio- chemistry/Reproductive Biology. Council : Mem. 2003-05
- 2024 **MURHEKAR Manoj Vasant** (b.1967) MBBS, MD, Scientist G and Director, ICMR-National Institute of Epidemiology, R-127, TNHB, Ayapakkam, Chennai 600 077; Res. L88, 20th Street Anna Nagar East, Chennai 600102; Tel. 9150406663(M), Email: mmurhekar@gmail.com; Sp. Epidemiology/Public Health/Sero-epidemiology.
- 2022 **MURMU, Naresh Chandra** (b. 1971) PhD, FNAE, Director, CSIR-Central Mechanical Engineering Research Institute, M.G. Avenue, Durgapur - 713209; Res. Flat No.1/B, Block 2, Natural Heights, Durgapur - 713212; Tel. 08016096858(M); Email : murmu@cmeri.res.in, ncmurmu@gmail.com; Sp. Micro-Nano Manufacturing/Composites/Energy Storage Systems.
- 2000 **MURTHY, Mathur Ramabhadra N.** (b. 1950) PhD, FNA, FASc, FAAS, FTWAS, Astra-Zeneca Distinguished Professor, Institute of Bioinformatics and Applied Biotechnology, Bangalore; Res. 531 'Beladingalu', 14th Main Gokul I Stage, I Phase, Bangalore - 560054; Tel. (080) 09900313742(M); Email: mrn@iisc.ac.in; mbumrn@gmail.com; mrn@iiservm.ac.in; mrn@ibab.ac.in; Sp. X-ray Crystallography/Virus Structure and Assembly/ Protein Structure and Function/Protein Evolution.
- 2013 **MURTHY, Puvvada Kalpana** (b. 1951) PhD, CSIR-Emeritus Scientist, Department of Zoology, University of Lucknow, Lucknow - 226007; Former Chief Scientist, CSIR-CDRI, Lucknow; Res. M-88/B-2, Jankipuram, Sitapur Road Yojna, Lucknow - 226021; Tel. (0522) 4248782(R), 09839196602, 08887753419 (M); Email : drpkmurthy@yahoo.com; drpkmurthy@gmail.com; Sp. Filariasis : Host-Parasite Interaction/ Development of Immunoprophylactic(s)/ New Antifilarial Drug Development.
- 2008 **MURTY, Budaraju Srinivasa** (b. 1964) PhD, FNAE, FNA, FASc, FTWAS, FAPAM, FASM, FIIM, FEMS, FAPAS, Director, Indian Institute of Technology Hyderabad, Kandi, Sangareddy - 502284; Tel. (040) 23016001(O), 08331036001(M); Email : bsm@iith.ac.in; director@iith.ac.in; murty.iitm@gmail.com; Sp. Nano Materials/ Composites/ Phase Transformations.

- 2018 **MUSTAFA, Munshi Golam** (b. 1962), PhD, Visiting Professor, IIT Bombay; & Senior Professor (H+), Saha Institute of Nuclear Physics, 1/AF Bidhan Nagar, Kolkata - 700064; Res. Flat No.B-19/299, Kendriya Vihar, Mondal Ganthi, VIP Road, Kolkata - 700052; Tel. (033) 23375345 Ext. 2349(O), 25251905(R), 09007435091(M); Email: munshigolam.mustafa@saha.ac.in; Sp. High Energy Nuclear Physics/ Finite Temperature Field Theory/ Effective QCD Model.
- 2011 **MUSTI, Narasimha Murty** (b. 1954) PhD, FNAE, Professor, Department of CSA, Indian Institute of Science, Bangalore - 560012; Res. Flat No. 3, Vigyan Vihar Apartments, 4th Cross, Jaladarshini Layout Extn., Bangalore - 560094; Tel. (080) 22932779(O), 23414315(R); Email: mnm@iisc.ac.in; Sp. Pattern Recognition/Machine Learning.
- 2019 **MUTHALAGU, Ravichandran** (b. 1965) PhD, Director, National Centre for Polar and Ocean Research, Headland SADA, Vasco, Goa - 403804; Res. Director's Bunglow, NCPOR, Headland Sada,Vasco,Goa-403804; Tel. (0832) 2525501(O), 2525611(R), 09441229296(M); Email: mravi@ncaor.gov.in; ravi.incois@gmail.com; Sp. Oceanography.
- 2006 **MUTHANE, Uday Baburao** (b. 1961) M.B.B.S., D.M., Additional Professor of Neurology, National Institute of Mental Health & Neurosciences, Bangalore - 560029; Res. 2081, 24th Main, HSR Sector-1, Bangalore - 560034; Tel. (080) 26995480(O), 25725562(R); Email: umuthane@usa.net; Sp. Medical Science/ Neuroscience.
- 2022 **MUTHAPPA, Senthil Kumar** (b. 1976) PhD, FNAAS, Scientist, National Institute of Plant Genome Research, Aruna Asaf Ali Marg, PO Box No. 10531, New Delhi - 110067; Res. H-IVs-204, National Institute of Plant Genome Research, Aruna Asaf Ali Marg, PO Box No. 10531, New Delhi - 110067; Tel. (011) 26735229(O), 26735226(R), 08527289125(M); Email : skmuthappa@nipgr.ac.in; Sp. Plant Combined Stress Tolerance/ Plant Microbe Interaction/ Non-host Resistance.
- 2023 **MYLAVARAPU, Sivaram Venkata Satya** (b. 1974) PhD, FNA, Professor, Regional Centre for Biotechnology, NCR Biotech Science Cluster,3rd Milestone, Faridabad-Gurgaon Expressway, Faridabad, Haryana - 121001; Res. T9-1505, RPS Savana, Sector 88 (Neharpar), Faridabad, Haryana - 121002; Tel. (0129) 2848830(o), 4900286(R), 09650248636(M); Email: sivaram.rcb@gmail.com; sivaram@rcb.res.in; Sp. Cell Biology/ Cell Division/ Intercellular Communication.

- 2012 **MYSORE, Shashidhar Srikantiah** (b. 1958) PhD, Emeritus Scientist, Division of Organic Chemistry, National Chemical Laboratory, Pune - 411008; Res. Flat 2, Madhav Park, Sanewadi, Aundh, Pune - 411007; Tel. (020) 25902055(O), 09325899049, 09960398898(R); Email: ms.shashidhar@ncl.res.in; myshashi17@gmail.com; Sp. Organic Chemistry.
- 1998 **NADGAUDA, Rajani Satish**, (b. 1951) PhD, FLS (London), FMAS, FTWAS, Senior Professor, Plant Cell and Molecular Biology, Indian Institute of Advanced Research, Block No. 2, 1st Floor, Udyog Bhavan, Sector 11, Gandhinagar - 382011; Tel. 09328242536 (M); Email: nadgaudarajani@yahoo.co.in; Sp. Plant Biotechnology. Council : Mem. 2006-
- 1979 **NAGABHUSHANAM, Rachakonda** (b. 1931) PhD (Tulane), D.Sc., FNA, Formerly Professor & Head, Dept. of Zoology, Marathwada Univ., Aurangabad; Consultant in Biotechnology, 8009, New Brunswick Dr., Cincinnati, OH, 45241-1357, USA; Tel. (0513) 779-1443; Sp. Animal Physiology/ Marine Biology/ Invertebrate Endocrinology.
- 2005 **NAGANAGOWDA, G.A.** (b. 1961) PhD, Assistant Professor, Centre of Biomedical Magnetic Resonance, Sanjay Gandhi Post Graduate Institute of Medical Sciences, Raebareli Road, Lucknow - 226014; Res. Musandihal, Godabanahal Post, Chitradurga Taluk and District Kanataka - 577555; Tel. 0819425637(R); Email: gangcbmr@hotmail.com; Sp. Analytical Chemistry/ NMR Spectroscopy/ Biomedical Magnetic Resonance.
- 1999 **NAGARAJ, Ramakrishnan** (b. 1953) PhD, FNA, FASc, CSIR-Centre for Cellular & Molecular Biology, Uppal Road, Hyderabad - 500007; Res. 103, Vinay Vihar, St-11, Tarnaka, Hyderabad - 500017; Tel. (040) 27192589(O), 09848303895(M); Email: nrjccmb@gmail.com; Sp. Peptide & Protein Biochemistry/ Membrane Biochemistry.
- 2007 **NAGARAJA, Valakunja**, (b. 1954) PhD, FASc, FNA, FTWAS, President, Jawaharlal Nehru Centre for Advanced Scientific Research, Jakkur, Bengaluru - 560064; Tel. (080) 23622762, 23600668(O), 23418256(R); Email: president@jncasr.ac.in; vray@iisc.ac.in; Sp. Regulation of Gene Expression/ Molecular Biology of Mycobacteria/ R-M Systems.
- 1998 **NAGARAJAN, Radhakrishnan**, (b. 1942) PhD, FNA, FASc, Emeritus Professor, University of Mumbai, Dept. of Atomic Energy, Centre of Excellence for Basic Sciences, Health Centre Building, Vidyanagari, Santacruz (E), Mumbai - 400098; Formerly Professor, Condensed Matter Physics and Material Science, TIFR, Mumbai; Res. 303, Dnyaneshwar, Opp. Gaikwad Road (Near Tambe Nagar Jain Temple), Mulund (W), Mumbai - 400080; Tel. 09322370689(M); Email: nagarajan@cbs.ac.in; nagjan2006@gmail.com; Sp. Superconductivity/ Valence Fluctuation / Mossbauer Spectroscopy / Instrumentation.

- 2018 **NAGARAJU, Ganesh** (b. 1973), PhD, Professor, Department of Biochemistry, Indian Institute of Science, Bangalore - 560012; Res. B301, Lexton Apartments, Sanjaynagar, Bangalore - 560094; Tel. (080) 22933055(O), 09731881206(M); Email: nganesh@iisc.ac.in; Sp. DNA Damage Responses/Cell Biology/Cancer Biology.
- 1994 **NAG, Devika** (b. 1938) MD, FAAN, FIANSc, Professor Emeritus, Dept. of Neurology, KG Medical College, Lucknow; Senior Consultant Neurologist, Mayo Hospital, Lucknow; Res. 9/10 Suryodaya Colony, Rana Pratap Marg, Lucknow - 226001; Tel. (0522) 2302269/70(O), 2231797(R), 09415408403(M); Email: devikanag@yahoo.in; Sp. Medicine/Neurology/ Neurotoxicology.
- 2021 **NAGEGOWDA, Dinesh Addihalli** (b. 1974) PhD, Chief Scientist & Scientist In-Charge, CSIR-Central Institute of Medicinal and Aromatic Plants Research Center, Allalassandra, GKVK Post, Bengaluru-560065; Res. #A501, Hoysala Habitat Apts, Harohalli, Yelahanda, Bengaluru - 560064; Tel. (080) 28460564(O), 08043026925, 08095400055(M); Email: dinu33@yahoo.com; da.nagegowda@cimap.res.in; Sp. Plant Molecular Biology/ Functional Genomics/Metabolic Engineering.
- 2004 **NAIK, Niranjan Krishna** (b. 1944) PhD, FNAE, FIE, FAESI, Emeritus Professor, Aerospace Engineering Department, Indian Institute of Technology Bombay, Powai, Mumbai - 400076; Res. Flat 804, A Wing, Gundecha Heights, Opp. St. Xaviers School, LBS Marg, Kunjurmagr (West), Mumbai - 400078; Tel. (022) 25777536(R), 09819971522(M); Email: nknaik@aero.iitb.ac.in; Sp. Polymer Matrix Composites/ Textile Composites/Ballistic Impact/ Fracture and Fatigue of Composites/ Aerospace Technology.
- 2013 **NAIK, Prakash Dattatray** (b. 1959) PhD, Dean, Homi Bhabha National Institute, Training School Complex, Anushaktinagar, Mumbai - 400094; Res. 16-D, Udayagiri, Anushaktinagar, Mumbai - 400094; Tel. (022) 25595398(O), 20852702(R), 09221798549(M); Email: pdnaik@barc.gov.in; deanhbni@hbni.ac.in; Sp. Chemical Kinetics & Dynamics/ Atmospheric Chemistry.
- 2017 **NAIK, Prasad Anant** (b. 1959) PhD, Visiting Professor, Department of Physics, BITS-Pilani KK Birla Goa Campus, Zuari Nagar, Goa - 403726; Former Director, Raja Ramanna Centre for Advanced Technology, Indore; Res. 602 A3, Awasa Luxury Apartments, Bijalpur, Indore 452012, Madhya Pradesh; Tel. (0832) 2580179(O), 09981395193(M); Email: prasadn@goa.bits-pilani.ac.in; prasadanai@gmail.com; Sp. Lasers, Laser Produced Plasma, High Power Lasers, X-Ray Laser.

- 2004 **NAIR, Gopalan Madhavan** (b. 1943) FNAE, Former Chairman, Space Commission, Secretary, DOS, Chairman, ISRO, Bangalore; Res. 'Manjari', Temple Road, Sasthamangalam, Thiruvananthapuram - 695010; Tel. (0471) 2720941(R); Email: gmnair@isro.gov.in, gmnairg@gmail.com; Sp. Space Technology/ Rocket System Design/ Science & Technology Management.
- 1995 **NAIR, Gopinath Balakrish** (b.1954) PhD, FNA, FASc, FTWAS, FAAM, Honorary Distinguished Professor, Rajiv Gandhi Centre for Biotechnology, Thiruvananthapuram - 695014, Kerala; Res. 3E SFS Palace Court, TC 5/2380 (22), Pipe Lane Road, Kowdiar, Thiruvananthapuram - 695003, Kerala; Tel. (0471) 2529400(O), 2433857(R); 09999829379(M); Email: gbnair_2000@yahoo.com; Sp. Medical Microbiology.
- 2010 **NAIR, Kunchupillai Gopalakrishnan** (b. 1934) PhD, FIETE, Director, Centre for Science in Society, Cochin University of Science & Technology, Kochi- 682022; Res. Nandanam, Near Thrikkakara Temple, Cochin University PO, Kochi - 682022; Tel. (0484) 2575039, 2575552(O), 2575400(R); Email: velianadkgn@gmail.com; velianad@yahoo.co.in; Sp. Physics/ Electronics/ Popularisation of Science.
- 2024 **NAIR Velu** (b.1956) MBBS, MD, FRCP,FACP,Member of the American Society of Hematology (2005), FNAMS,FICP, Head & Chief Consultant Hemato-Oncology and Bone Marrow Transplant, Apollo Cancer Center, Apollo Hospital International Limited, Gandhinagar, Gujarat-382428, GH-2/ 6-C, Gurgaon One Residential Apartment, Sector- 22, Gurgaon -122015, Haryana; Tel. +91-9818256670(M), E-mail: nairvelu2000@yahoo.com; Sp. Bone Marrow Transplant, Venous Thromboembolism, Hematological Malignancies & Hemoglobinopathies.
- 2021 **NALLAMALA, Manjula Reddy** (b. 1965) PhD, FASc, FNA, Chief Scientist, S-106, CSIR-Centre for Cellular and Molecular Biology, Uppal Road, Hyderabad - 500007; Res. 1-2-99/E, Street No. 2, Habsiguda, Hyderabad - 500007; Tel. (040) 27192514(O), 09866706920(M); Email: manjula@ccmb.res.in; mreddy65@gmail.com; Sp. Bacteriology/Bacterial Cell wall Synthesis.
- 2013 **NAMBOOTHIRI, Irishi Narayanan** (b. 1964) PhD, Professor, Department of Chemistry, Indian Institute of Technology Bombay, Mumbai - 400076; Res. B-53, Building #13, IIT Quarters, Powai, Mumbai - 400076; Tel. (022) 25767196(O), 25768196(R), 09969960735(M); Email : irishi@iitb.ac.in; inamboothiri@gmail.com; Sp. Organic Chemistry/Organic Synthesis, Reaction Mechanism.

- 1974 **NANDA, R.S.** PhD, Professor, Mathematics Department, Indian Institute of Technology, Kharagpur-721 302;
- 2016 **NANDAKUMARAN, Akambadath Keerthiyil** (b.1961) PhD, Professor, Department of Mathematics, Indian Institute of Science, Bangalore - 560012; Res. 162, Viswavihar, 10th Main, Tatanagar, Bangalore - 560092; Tel. (080) 22932835/2265(O), 23517577(R); Email: nands@iisc.ac.in; Sp. PDE/ Analysis/ Tomography.
- 2004 **NANDEDKAR, Tarala Deepak** (b. 1945) PhD, Formerly Deputy Director, (Sr. Grade), National Institute for Research in Reproductive Health, Parel, Mumbai - 400012; Ex. Emeritus Scientist (CSIR); Visiting Scientist, Haffkime Institute, Parel, Mumbai; Res. C-201, Asha Kunj, Samarath Garden, 8 Datta Mandir Road, Bhandup (W), Mumbai - 400078; Tel. (022) 25662334(R), 09833596546(M); Email :tarala45@gmail.com; Sp. Reproductive Biology/ Ovarian Endocrinology/ Cell Culture.
- 2023 **NANDI, Ashish Kumar** (b. 1967) PhD,FWAST, Professor, School of Life Sciences, Jawaharlal Nehru University, New Delhi - 110067; Res. A-310 Sarita Vihar, New Delhi - 110076; Tel.(011) 26704152(O), 41756098(R), 09958740279(M); Email : ashis_nandi@yahoo.com; Sp.Plant Immunity/ Plant Development/ Plant Biotechnology.
- 2014 **NANDICOORI, Vinay Kumar** (b. 1969) PhD, Director, Centre for Cellular & Molecular Biology, Habsiguda, Uppal Road, Hyderabad-500007; Tel. (040) 27160789(O), 09891497516(M); Email : vinaykn@nii.ac.in; director@ccmb.res.in; Sp. Molecular Biology/Cell Biology/Biochemistry.
- 2016 **NANDY, Papiya Sengupta** (b. 1945) PhD, FAScT, Member Scientist, Centre for Interdisciplinary Research and Education, Jodhpur Park, Kolkata - 700068; Res. 404B Jodhpur Park, Kolkata - 700068; Tel. 09830021785(M); Email: pnandy00@ gmail.com; Sp. High Dilution Physics/ Bioinformatics/ Science Education.
- 2008 **NANGIA, Ashwini Kumar** (b.1960) PhD, FASc, FNA, FRSC, Professor & Dean, School of Chemistry, University of Hyderabad, Central University PO, Prof. CR Rao Road, Gachibowli, Hyderabad - 500046; Tel. 09848155416(M); Email : ashwini.nangia@gmail.com; Sp. Supra-molecular Chemistry/ Crystal Engineering.
- 2002 **NAQVI, Syed Wajih Ahmad** (b.1954) PhD, FASc, FNA, FTWAS, Distinguished Visiting Professor, Department of Earth Sciences, Indian Institute of Technology, Kanpur - 208016; Tel. (0512) 2592158(O), 09643314093(M); Email: wajih_naqvi@yahoo. com; wnaqvi@iitk.ac.in; Sp. Oceanography/ Aquatic Biogeochemistry/ Global Chance.

- 2007 **NARAHARI, Yadati** (b. 1959) PhD, FNA, FASc, FNAE, FIEEE, Professor, Department of Computer Science and Automation, Indian Institute of Science, Bangalore - 560012; Res. No.65, 4th Cross, S.P. Extension, Malleswaram, Bangalore - 560003; Tel.(080) 22932773, 22932468(O), 23310265(R); Email : narahari@iisc.ac.in; narahari.yadati@gmail.com; Sp. Game Theory/ Network Economics/ Electronic Commerce.
- 2012 **NARAIN, Sunita** (b. 1961) D.Sc.(hc), Director General, Centre for Science & Environment, 41, Tughlakabad Industrial Area, New Delhi - 110062; Res. A-17, Green Park, New Delhi - 110016; Tel. (011) 29955778(O), 26863380(R); Email :sunita@cseindia.org; Sp. Science & Society.
- 1998 **NARASIMHADEVARA, Vijayaditya** (b. 1946) PhD(USA), Former Controller of Certifying Authorities, O/o CCA, DIT, New Delhi; Res. C-72, Tarang Apartments, Plot No. 19, Mother Dairy Road,I.P. Extension, New Delhi - 110 092; Tel. (011) 22721073(R); Sp. Information Technology.
- 1995 **NARASIMHAM, Syamala Vemuri** (b.1937) PhD, FASc, Formerly Senior Professor of Physics, TIFR; Res. 202 Vigyan, Plot 23, Sector 17, Vashi, Navi Mumbai – 400703; Tel. (022) 27666155(R), 09819714541(M); Email: narasimham.vemuri@gmail.com; Sp. Cosmic Rays/ Particle Physics.
- 1971 **NARASIMHAN, Jr. N.J.** MBBS,FRMS(Oxon); Res. 1460, Mayo Memorial Building, Minneapolis, Minn-55455,USA;
- 2011 **NARASIMHAN, Shobhana** (b. 1963) PhD, Professor & Chairman, Theoretical Sciences Unit, Jawaharlal Nehru Centre for Advanced Scientific Research, Jakkur, Bangalore - 560064; Res. JVE 4, Vijnanapura, New Bel Road, Bangalore - 560094; Tel. (080) 22082833(O), 23413675(R); Email: shobhana@jncasr.ac.in; Sp. Condensed Matter Physics/ Materials Science/Nanoscience.
- 2012 **NARAYANA, Chandrabhas** (b. 1965) PhD, FRSC, FASc, Director, Rajiv Gandhi Centre for Biotechnology, Thycad PO, Poojappura, Thiruvananthapuram - 695014; Res. No.53, Phase 3, Royal Enclave, Srirampura Village, Jakkur PO, Bangalore - 560064; Tel. (0471) 2347973, 2529400(O), 09448682721(M); Email: cbhas@rgcb.res.in; cbhas@jncasr. ac.in; Sp. Experimental Condense Matter Physics/Light Scattering/High Pressure Research/Nano-Biotechnology. Council : Mem. 2025–

- 1985 **NARAYAN, Jagdish** (b. 1948) PhD(California), NAE, FNAI, FAPS, FAAAS, FASM, FTMS, FMRS, John Fan Family Distinguished Chair Professor & Director, NSF Centre for Advanced Materials & Smart Structures, Deptt. of Material Science and Engineering, EB-1, Suite 3030, Centennial Campus, North Carolina State University, Raleigh, NC 27695-7907, USA; Res. 4917, Springwood Drive, Raleigh, NC 27613-1034, U.S.A.; Tel. (919)- 515-7874(O), 846-7233(R); Email: j_narayan@ncsu.edu; Sp. Q-Carbon and Diamond Related Materials, Nanomaterials/ Laser Processing of Materials/ Nanoscale Characterization.
- 2006 **NARAYAN, K.S.** (b. 1964) PhD(Ohio), FNA, FASc, Professor & Dean (R&D), Jawaharlal Nehru Centre for Advanced Scientific Research, Jakkur, Bangalore - 560064; Res. B-502, Sterling Residency, RMV IInd Stage, Bangalore - 560094; Tel. (080) 22082822(O); Email: narayan@jncasr.ac.in; Sp. Experimental Solid State/ Materials Physics/ Energy Research/ Bioelectronics.
- 1990 **NARLIKAR, Anant Vishnu** (b. 1940) PhD(Cantab), ScD(Cantab), FNA, FASc, Formerly Director Grade Scientist, NPL, New Delhi; Res. 211-212 Peace Point Colony, Behind Queens College, Khandwa Road, Limbodi, Indore - 452001; Tel. (0731) 25881150(R), 09755162563(M); Email : narlikar@yahoo.com; Sp. Super conductivity and Condensed matter and Materials Science.
- 1988 **NARLIKAR, Jayant Vishnu** (b. 1938) PhD(Cantab), Sc.D.(Cantab), FNA, FASc, FTWAS, Emeritus Professor, Inter-University Centre for Astronomy and Astrophysics, Post Bag 4, Ganeshkhind, Pune University Campus, Pune-411007; Res. 6, Khagol, S No. 38/1 Panchavati, Pashan, Pune - 411008; Tel.(020) 25604100(O), 25881150(R); Email: jvn@iucaa.in; Sp. Cosmology and Astrophysics.
- 1993 **NARULA, Suraj Prakash** (b. 1934) PhD, Professor, Department of Chemistry, Panjab University, Chandigarh - 160 014; Res. G-5, Sector - 14, Chandigarh - 160 014; Tel. (0172) 541435(O), 541556(R); Sp. Inorganic/Organometallic Chemistry.
- 2019 **NATARAJ, Neela** (b. 1968) PhD, Professor, Department of Mathematics, Indian Institute of Technology Bombay, Powai, Mumbai - 400076; Res. 301 Ambrosia Hiranandani Gardens, Powai, Mumbai - 400076; Tel. (022) 25767468(O), 09820420708(M); Email: neela@math.iitb.ac.in; Sp. Numerical Analysis/Finite Element Methods. Council : Mem. 2025-

- 2014 **NATARAJAN, Krishnamurthy** (b. 1960) PhD, Professor, Laboratory of Eukaryotic Gene Regulation, 325, School of Life Sciences, Jawaharlal Nehru University, New Delhi - 110067; Res. 1307, Poorvanchal, Jawaharlal Nehru University, New Delhi - 110067; Tel. (011) 26704512(O), 26742432(R), 09810908542(M); Email : nat0200@mail.jnu.ac.in; nat0200@gmail.com; Sp. Cellular and Molecular Biology/Chromatin, Transcription and Gene Regulation.
- 2000 **NATARAJAN, Kootalai Anantha Iyer** (b. 1942) PhD (Minnesota), DSc, FASc, FNAE, FIIM, NASI Honorary Scientist; Emeritus Professor, Department of Materials Engineering, Indian Institute of Science, Bangalore - 560012; Formerly NASI Senior Scientist; Res. 594, 10th Cross, III Block, B.E.L. Layout, Vidyaranyapura, Bangalore - 560097; Tel. (080) 22932679(O), 23646499(R), 09880250091(M); Email: kan@iisc.ac.in; Sp. Mineral Beneficiation/ Biometallurgy/Environment/ Corrosion/ Hydrometallurgy.
- 1986 **NATARAJAN, Srinivasa** (b. 1941) PhD, (IITM) Formerly Dean, Professor & Head, Anna University, Chennai; Res. 34, Second Main Road, Kottur Gardens, Chennai-600085; Tel. (044) 24475931(R), 09282220931, 09500052931(M); Email : radarajan@gmail.com; Sp. High Pressure Physics/X- Ray Crystallography/ Materials Science/ Creativity.
- 2010 **NATARAJAN, Srinivasan** (b. 1960) PhD, FNA, FASc, Professor, Solid State & Structural Chemistry Unit, Indian Institute of Science, Bangalore - 560012; Res. Flat No. 4, 2A Ram Eleganie, 4th Main, 7th Cross Naidu Layout RMV 2nd Stage, Bangalore - 560094; Tel. (080) 22932551(O), 23417591(R), 09448937430(M); Email: snatarajan@iisc.ac.in; rajan1960@gmail.com; Sp. Inorganic Materials Chemistry.
- 2009 **NATH, Kumar Jyoti** (b. 1941) M.E. (P.H.), DSE(The Netherlands), FIE, FNSI, FIPHE, FIWWA, FNESA, Chairman, S&T, Sulabh International Social Service Organisation, Vice Chancellor, Sulabh International Academy of Environmental Science & Public Health, Member; President, Institution of Public Health Engineers India; Chairman, Arsenic Task Force, Govt. of West Bengal; Chairman, Core Committee on Water Safety & Security, Formerly National Ganga River Basin Authority (2009-2014), GOI Formerly Director, All India Institute of Hygiene & Public Health, GOI, Kolkata; CG-184, Sector-2, Salt Lake City, Kolkata- 700091; Res. AK-284, Salt Lake City, Kolkata - 700091; Tel. (033) 40077613(O), 23374612(R), 09831275668, 09831037646(M); Email: nathkj2016@gmail.com; kumarjyoti@rediffmail.com; Sp. Environ ment/Public Health/ Sanitation. Council : Mem. 2012-13

- 2003 **NATH, Sankar Kumar** (b. 1960) PhD, FNAE, FSGAT, Professor (Higher Administrative Grade), & Former Head, Department of Geology & Geophysics, Indian Institute of Technology Kharagpur, Kharagpur - 721302; Res. Apartment No. A-102, Block 3, Gurukul Complex, IIT Kharagpur Campus, Kharagpur - 721302; Tel. (03222) 283374, 220042(O), 283375, 277757(R), 09434005953, 09734634942 (M); Email: nath@gg.iitkgp.ac.in; Sp. Geo- Tomography/ Earthquake & Engineering and Exploration Seismology/ Mathematical Geophysics.
- 2024 **NATH Sukhendu** (b. 1971) PhD, Head, Ultrafast Spectroscopy Section, Radiation & Photochemistry Division, Bhabha Atomic Research Centre, Mumbai, 400085; Res. 15A-Annapurna, Anushaktinagar, Mumbai-400094; Tel. (022) 25593751(O), 9969595060(M), E-mail: snath@barc.gov.in, sukhendunath@yahoo.co.in; Sp. Ultrafast Spectroscopy; Bio-sensors, Photocatalysis.
- 2016 **NATH, Utpal** (b. 1965) PhD, Professor, Department of Microbiology & Cell Biology, Indian Institute of Science, Bangalore - 560012; Res. B-305, Brigade Gateway, 26/1, Dr Rajkumar Road, Malleshwaram West, Bangalore - 560055; Tel. (080) 22932414, 3606(O), 41148064(R); Email: utpalnath@iisc. ac.in; Sp. Plant Developmental Biology/Genetics/Organ Morphogenesis.
- 1998 **NAUTIYAL, Chandra Shekhar** (b. 1956) PhD, FNA, FNAAS, Scientific Advisor, Swami Rama Himalayan University, Dehradun; Formerly Vice Chancellor, Doon University, Dehradun & Director, CSIR-NBRI, Lucknow; Tel. 09415511111, 06395922202(M); Email: csnnbri@yahoo.com; nautiyalnbri@lycos.com; Sp. Plant Microbial Interactions/ Agricultural Microbiology & Biotechnology. Council : Mem. 2015-16
- 2022 **NAYAK, Amaresh Kumar** (b. 1969) PhD, FNAAS, Director, ICAR- National Rice Research Institute, Bidyadharpur, Cuttack - 753006; Res. 2C/164, Sector 9, CDA, Cuttack - 753014; Tel. (0671) 2367757(O), 09777591282, 07978139451(M); Email : director.nrri@icar.gov.in; aknayak20@yahoo.com; Sp. Crop Natural Resource Management/Carbon Sequestration/Climate Change: Adaptation and Mitigation.
- 2015 **NAYAK, Shailesh** (b. 1953) PhD, DSc(hc), FNA, FASc, Director, National Institute of Advanced Studies, Indian Institute of Science Campus, Bangalore - 560012; Res. 304, Purva Atria Platina Apts., 3rd Main, 4th Cross, 1st Block RMV 2nd Stage, Bangalore - 560094; Tel. (080) 23601969(O), 29730098(R), 09868262969 (M); Email : director@nias.res.in; shailesh@nias.res.in; Sp. Remote Sensing/ Oceanography/Natural Hazards. Council : Mem. 2019-20

- 2014 **NAYAK, Tapan Kumar** (b. 1958) PhD(Michigan State University), FASc, ALICE Collaboration, CERN, CH 1211, Geneva 23, Switzerland & NISER Bhubaneswar; Tel. (0041) 754112171(O) Email: tapan.nayak@cern.ch; Sp. Experimental Nuclear and Particle Physics/Phases of Nuclear Matter/Quark Gluon Plasma.
- 1982 **NEELKANTAN, S.** PhD, FRSC(Lond.), Formerly Professor of Chemistry, Director, Department of Pharma Chemistry, K.M. College of Pharmacy, Madurai-625 107; Sp. Organic & Natural Products Chemistry. Council : Mem. 84-85
- 2016 **NINGTHOUJAM, Raghmani Singh** (b. 1972) PhD, Scientific Officer-F, Chemistry Division, Bhabha Atomic Research Centre, Mumbai - 400085; Res. Flat D-17, Kapilvatsu, Anushakti Nagar, Mumbai - 400094; Tel. (022) 25592321(O), 25570544(R); Email: nraghu_mani@yahoo.co.in; rsn@barc.gov.in; Sp. Solid State Chemistry.
- 2018 **NIRANJANA, Siddapura Ramchandrapa** (b. 1959), PhD, FNAAS, FNABS, FPSI, FISMPP, Former Vice Chancellor, Gulbarga Uni.; BSR Faculty Fellow, Studies in Biotechnology Dept., Distinguished Professor, University of Mysore, Manasagangotri, Mysore - 570006; Res. #122, 21st Cross, D Block, Vijayanagar, 3rd Stage, Mysore - 570017; Tel. (0821) 2411118(R), 08197077637(M); Email: niranjanasr@rediffmail.com; Sp. Plant Protection/ Agriculture Biotechnology/ Seed Pathology.
- 2000 **NITYANANDA, Rajaram** (b. 1948) PhD, FNA, FASc, Simons Visiting Professor, ICTS-TIFR, Bengaluru - 560089; Res. 601, Block 3A, Serene Urbana, Devanahalli, Bengaluru Rural - 562110; Tel. 09611789391(M); Email: rajaram.nityananda@icts.res.in; rajaram.nityananda@gmail.com; Sp. Optics/Statistics/Dynamics especially in Astronomy/ Physics Education.
- 2006 **NITYANAND, Soniya** (b. 1962) PhD, M.D., Vice Chancellor, King George's Medical University, Lucknow, Shah Mina Road, Chowk, Lucknow, Uttar Pradesh, India - 226003; Former Director, Dr. Ram Manohar Lohia Institute of Medical Science, Vibhuti Khand, Gomti Nagar, Lucknow - 226010; Res. B-62, Nirala Nagar, Lucknow - 226020; Tel. (0522) 2668700,800,900 Extn. 2291(O), 2788587, 2787179(R); Email: soniya@srgpi.ac.in, soniya_nityanand@yahoo.co.in; Sp. Internal Medicine/ Immunology/ Hematology. Council : Mem. 2013-14
- 1980 **NIZAM, Jafar** (b. 1926) PhD(Lond.), Formerly Professor of Botany; Res. Flat No.606,Minar Apartments (Deccan Towers), Basheer Bagh, Hyderabad-500 001; Tel. (040) 234043(R); Sp. Plant Cytogenetics/ Cell Biology/ Mutation Breeding.

- 2010 **OGALE, Satishchandra Balkrishna** (b. 1953) PhD, FASc, FMASc, Director, Research Institute for Sustainable Energy (RISE), TCG-CREST, Salt Lake, Kolkata 700091; Res. 128/1B, Plot 3A, Pushkaraj, Shramik Sahakari Society, Kothrud, Pune -411038; Tel. (020) 25908292(O), 25435200, 25442912(R), 9822628242(M); Email: satishogale@gmail.com; satish.ogale@tcgcrest.org; satishogale@iiserpune.ac.in; Sp. Advanced Materials/Clean Energy.
- 2015 **OJHA, Devendra Kumar** (b. 1967) PhD, FASc, Senior Professor, Tata Institute of Fundamental Research (TIFR), Homi Bhabha Road, Colaba, Mumbai - 400005; Res. 110-Bhaskara, TIFR Housing Complex, Homi Bhabha Road, Colaba, Mumbai - 400005; Tel. (022) 22782684(O), 22783156(R); Email: ojha@tifr.res.in; Sp. Star Formation & Interstellar Medium/Infrared Astronomy/Astronomical Instrumentation.
- 2015 **OMKAR** (b. 1958) PhD, Former Professor & Head, Department of Zoology, University of Lucknow, Lucknow - 226007; Res. 14/494 Aanjaneya, Vikashnagar, Lucknow - 226022; Tel. 09415757747(M); Email: omkar.lkouniv@gmail.com; Sp. Biology, Ecology and Behaviour of Ladybird Beetles & Biocontrol of Pests.
- 2000 **OOMMEN, Vilaverthottathil Oommen** (b. 1949) PhD, FAS, FRE, Emeritus Professor, Department of Computational Biology & Bioinformatics, State Inter-University Centre of Excellence in Bioinformatics, North Campus - Kariavattom, University of Kerala, Thiruvananthapuram - 695581, Kerala; Res. Baruch, Gandhipuram, Sreekariam, Trivandrum - 695017; Tel. (0471) 418906(O), 598940(R); Email: oommenvo@yahoo.com; oommenvo@gmail.com; Sp. Comparative Endocrinology & Physiology/Molecular Taxonomy and Biodiversity Reproductive Biology.
- 1986 **PACHAURI, Rajendra Kumar** (b. 1940) M.S., PhD (N.Carolina), Former Director-General. TERI, Darbari Seth Block, IHC Complex, Lodhi Road, New Delhi - 110 003, India; Former Chairman of IPCC (Intergovernmental Panel on Climate Change), C/O World Meteorological Organization, 7bis Avenue de la Paix, C.P. 2300, CH- 1211 Geneva 2, Switzerland; Res. R-160 Golf-Links, New Delhi-110 003; Tel. (+91 11) 2468 2100,41504900 (Office-India), +41-22-730-8208/84 (Office- Switzerland); 24634663(R); 24682145 (Office-India); +41-22-730-8025/13 (Office-Switzerland); Sp. Energy Economics/Energy Engineering.

- 2024 **PADINHATEERI Ranjith** (b. 1977) B.Sc., M.Sc., PhD, FASc, Professor, Biosciences and Bioengineering, Indian Institute of Technology Bombay Powai, Mumbai 400076; Res. B188, Ananta, IIT Bombay, Powai, Mumbai 400076; Tel. 022 25767761 and 022 25764758 (O), 9833467761(M), E-mail: ranjithp@iitb.ac.in, Sp. Biophysics, Computational Biology.
- 1988 **PADMANABAN, Govindarajan** (b. 1938) PhD, DSc(hc), FNA, FASc, FTWAS, FAMS, Former President, NASI; Former Director, Indian Institute of Science, Bangalore-560012; Res. No. 5, 8th Main Road, Vyalikaval, Bangalore - 560 003; Tel.(080) 23601492, 23942540(O), 23342223(R); Email: geepee@alumni.iisc.ac.in; Sp. Molecular Biology/ Recombinant DNA/Malaria Parasite Biology.
Council : Pres. 2019-20 P.Pres. 2021-22
- 2000 **PADMANABHAN, Kuppaswamy Anantha** (b. 1945) PhD (Cantab), ScD (Cantab), FNAE, FASc, FIIM, FIMMM (London), FIE, Research Advisor, Members (Physical Sciences), Research & Innovation Advisory Board, TCS; Formerly Director, IIT, Kanpur; Professor of Eminence, Mechanical Engineering Dept., College of Engineering, Guindy, Anna University Chennai-600025; Res. 11141 Washington Blvd, Culver City, CA 90232, USA; Tel. +1 310 908 3959; Email: ananthaster@gmail.com; kap@annauniv.edu; Sp. Mechanical Metallurgy/Metal Forming/ Superplasticity and Plasticity/Nanostructured and Ultrafine Grained Materials/ Modelling & Simulation.
- 2022 **PADUBIDRI, Shivaprasad V.** (b. 1974) PhD, Associate Professor, National Centre for Biological Sciences, GKVK Post, Bangalore- 560065; Res. D601, Shriram Suhaana, Doddaballapur Road, Opp. BMSIT College, DB Road, Yelahanka, Bangalore - 560064; Tel. (080) 23666511(O), 07337834349(M); Email :shivaprasad@ncbs.res.in; Sp. Plant Biotechnology/Plant Epigenetics/RNA Silencing.
- 2024 **PAKKIRISAMY, Thilagar** (b.1976) MSc, PhD, Professor, Department of inorganic and Physical Chemistry, Indian Institute of Science, Bangalore 560012; Res. No 8, 1 st Cross, AECS layout, Sanjay Nagar, RMV extension, Near ISRO, headquarters, Bangalore, 560094; Tel. (080)-2293-3353(O), 7550374799(M), Email: thilagar77@gmail.com; Sp. Main group organometallics, Materials Chemistry and Chemical Biology.
- 2005 **PAL, Amita** (b. 1949) PhD, FAScT, President, Archana Sharma Foundation of Calcutta; Former Senior Professor, Division of Plant Biology, Bose Institute, Kolkata - 700091; Res. Flat 3D, Apna Sapna, 267 Rajdanga, Nabapally, Kolkata - 700107; Tel. 09830009846, 09903052859(M); Email: amita@jcbose.ac.in; palamita119@gmail.com; Sp. Molecular Genetics and Genomics; Developmental and Stress Biology.

- 2016 **PAL, Amlan Jyoti** (b. 1960) PhD, FNA, FASc, FNAE, JC Bose National Fellow, Director, UGC-DAE Consortium for Scientific Research, Khandwa Road, Indore - 452001; Res. A-4/11/44 Calcutta Greens Towers, Kolkata 700075; Tel. (0731) 2463945(O), 09433059564(M); Email: amlan.pal@gmail.com; sspajp@iacs.res.in; Sp. Experimental Condensed Matter Physics/Organic Electronics/Device Physics.
- 2024 **PAL, BISHNU PADA** (b. 1948) B.Sc., MSc, PhD, Optica, SPIE, OSI, IETE, Dean Academics, Mahindra University, 62/1A Bahadurpally, Hyderabad 500043 Telangana, Res. Villa Casia 1B, Mahindra University, 62/1A Bahadurpally, Hyderabad 500043 Telangana, Tel. (040) 67135134 (O), +9182973 59000 +9198103 73590 (M), Email: bishnupal@gmail.com; Sp. Guided Wave Optics and Optical Communication, Mid-IR and THz Photonics, Guided Wave Optical Sensors.
- 1995 **PAL, Gaya Prasad** (b.1950) M.B.B.S., M.S., D.Sc., FASc, FAMS, FASI Director, Modern Institute of Medical Science, Kanadia, Near Bypass Road, Indore - 452016; Res. 74, Padmavati Colony, Near St. Paul School, Indore - 452001; Tel. (0731) 2842234-35(O), 2497600(R), 09425496354(M); Email: gp_pal50@rediffmail. com; Sp. Anatomy/ Biomechanics of Spine.
- 2004 **PAL, Haridas** (b. 1959) PhD, Outstanding Scientist, Head, Molecular Photochemistry Section, Radiation & Photochemistry Division, Bhabha Atomic Research Centre, Trombay, Mumbai - 400085; Res. Flat No. 8, Pratik, Plot - 37, Sector - 17, Koperkhairane, Navi Mumbai - 400709; Tel. (022) 25595396(O), 27548126(R), 09969132040(M); Email: hpal@barc.gov.in; Sp. Photochemistry/Electron & Proton Transfer Processes/ Supramolecular Chemistry.
- 2009 **PAL, Jayanta Kumar** (b. 1953) PhD, FMASc, Research Adviser, Birth Defects Research Foundation, Pune, India; Former Research Director, Dr. DY Patil Biotechnology & Bioinformatics Institute, Tathawade, Dr. DY Patil Vidyapeeth, Pune - 411033; Res. 51, Maithili, Orion Complex, Aundh Road, Pune- 411020; Tel. (020) 67919444 Ext. 9455(O), 09960942624(R); Email : jayanta.jk@gmail. com; jkpal@hotmail.com; Sp. Cell Molecular Biology/ Developmental Biology/Genetic Engineering.
- 2009 **PAL, Nikhil Ranjan** (b. 1959) PhD, FNAE, FNA, FIFSA, FTWAS, FIEEE, Professor, ECSU, Indian Statistical Institute, 203, B.T. Road, Kolkata- 700108; Res. Flat 1B, Poonam Tower, A 45 Geetanjali Park, Ariadaha, Kolkata - 700057; Tel. 09433905237(M); Email: nrpal59@gmail. com; Sp. Computational Intelligence/Machine Learning/ Artificial Intelligence/Data Mining/ Bioinformatics.

- 2016 **PAL, Rahul** (b. 1960) PhD, Emeritus Scientist, National Institute of Immunology, Aruna Asaf Ali Marg, New Delhi - 110067; Res. B- 2, National Institute of Immunology, Aruna Asaf Ali Marg, New Delhi - 110067; Tel. (011) 26703787(O), 26717177(R), 09811098023(M); Email: rahul@nii.ac.in; Sp. Immunology/ Cancer Biology.
- 1993 **PAL, Sankar Kumar** (b. 1950) PhD (Cal.& Lond.), DIC, FNA, FASc, FTWAS, FNAE, FIAPR, FAAIA, FIEEE, Memb. European Acad.of Sci. and Arts; SERB National Science Chair; AICTE Distinguished Chair Professor; ISI Emeritus Professor; ISI President; Distinguished Scientist & Former Director, Indian Statistical Institute, 203, BT Road, Kolkata -700108; Formerly INSA Distinguished Professor, Sir JC Bose Fellow & DAE Raja Ramanna Fellow; Res. B-4, Lake View Park, PO ISI, Kolkata - 700108; Tel. (033) 25752040, 25752041(O), 24648775,25772030(R), 09831101500(M); Email: sankar@isical.ac.in; sankarpal@yahoo.com; Sp. Pattern Recognition/Image Processing/ Machine Learning/ Soft Computing and Data Mining/ Bioinformatics/Cognitive Systems/Safety Analytics/Video Analytics and Deep Learning. Council : Mem. 2017-18
- 1998 **PAL, Sourav** (b. 1955) PhD, FASc, FNA, FRSC, Director, Indian Institute of Science Education and Research, Kolkata, Mohanpur – 741246, Nadia, West Bengal; Res. Director's Bunbalow, IISER Kolkata Campus, Mohanpur – 741246, Nadia, West Bengal; Tel. (033) 66340012(O), 66340013(R); Email: s.pal@iiserkol.ac.in; s.pal@ncl.res.in; spal@chem.iitb.ac.in; Sp. Theoretical Chemistry.
- 1993 **PAL, Surendra** (b. 1948) PhD, Dist. FIETE, FNAE, FIEEE, FIET(UK), Ch.Engr (UK), MIA(Paris), DRDO Dr. DS Kothari Chair, Bangalore; Former Vice-Chancellor, Defence Institute of Advanced Technology, Pune; President IETE, Distinguished Scientist & Senior Advisor, Sat.Nav-ISRO; Tel. 09880595280 (M); Email: pal_surendra@hotmail.com; Sp. Microwaves/ Electromagnetics/ Space Communication/ Radars, Satellite Navigation (GPS,GAGAN,GLONASS, GALILEO).
- 2024 **PAL SURJYA. KANTA** (b. 1969) BE, MTech, PhD, FNAE, Professor, dept of mechanical Engineering Founder Chairperson, Centre of Excellence in Advanced Manufacturing Technology IIT Kharagpur Res. QTR NO: A14, IIT KHARAGPUR,721302, WB, Tel. 03222 282996(O), 03222 282997(R), 9434701972(M), Email: surjya.pal@icloud.com; surjya.pal@gmail.com; Sp. AI in manufacturing, Manufacturing process modelling and simulation

- 2007 **PAL, Tarasankar** (b. 1952) PhD, DSc, Emeritus Professor, School of Applied Sciences, Kalinga Institute of Industrial Technology, Odisha. Former Professor of Chemistry, IIT Kharagpur; Res. Kendriya Vihar C-5/66, P.O. Airport, VIP Road, Kolkata – 700052 (W.B); Tel. (03222) 281920(O), 9434342349(M); Email : tarasankar.pal@gmail.com; tpal@chem.iitkgp.ac.in;; Sp. Inorganic Chemistry/Nano Science/Catalysis SERS Spectroscopy.
- 2006 **PALIT, Dipak Kumar** (b. 1957) PhD, FNA, FASc, Visiting Professor, UM-DAE Centre for Excellence in Basic Sciences, Mumbai University, Kalina Campus, Santacruz (E), Mumbai - 400098; Res. B22-03 Neptune Tower, Suncity Housing Complex, Adi. SC Marg, Powai, Mumbai - 400076; Tel., 91-9769046959, 09969149589(M); Email: dkpalit@cbs.ac.in; palitdk@gmail.com; Sp. Radiation Chemistry/Photochemistry/Ultrafast Spectroscopy.
- 1997 **PALNI, Lok Man S.** (b.1953) PhD(Wales), FNA, FNAAS, FISPM, Vice Chancellor, Graphic Era (Deemed) University, 566/6 Bell Road, Clement Town, Dehradun – 248002; Former Director, GBPIHE&D, Almora; Res. Flat 1-A/B, Riturain, Woldorf Compound, Nr. Vijaya Bank, Nainital - 263001; Tel. (05942) 238963(R), 09456748720, 08475996514(M); Email: lmspalni@rediffmail.com; Sp. Plant Growth Substances/Plant Tissue Culture/Plant Microbe Interactions.
Council : Mem. 2005-06
- 2016 **PALURU, Vijayachari** (b. 1962) MBBS, MD, FAMS, FNA, Director & Scientist G, Regional Medical Research Centre, Department of Health Research, PB No. 13, Dollygunj, Port Blair - 744101; Andaman & Nicobar Islands; Res. Type VI Quarter, RMRC Director's Residence-cum-Office, Near Kendriya Sadan, CPWD Complex, Lamba Lane, Port Blair-744103, A&N Islands; Tel. 09932083226, 09434288396(M); Email: vijayachariPaluru@gmail.com; vijayachariP@yahoo.com; Sp. Medicine, Clinical Microbiology, Molecular Medical Microbiology and Molecular Epidemiology.
- 2014 **PANDA, Chinmay Kumar** (b. 1959) PhD, NASI Senior Scientist, Former Senior Assistant Director Grade, Department of Oncogene Regulation, Chittaranjan National Cancer Institute, 37, SP Mukherjee Road, Kolkata - 700026; Res. Kajal Kunja, 51A/1, MC Garden Road, Dum Dum, Kolkata - 700030; Tel.(033) 24743922(O), 25480905(R), 09836594727(M); Email: ckpanda.cnici@gmail.com; Sp. Cancer Genetics/ Developmental Genetics/Functional Genetics.

- 2005 **PANDA, Dulal** (b. 1964) PhD, FTWAS, FNA, FASc, JC Bose National Fellow, Director, NIPER Mohali, Sector 67, SAS Nagar-160062; Tel. 09820391591(M); Email: panda@iitb.ac.in; panda@niper.ac.in; Sp. Biochemistry/Cell Biology/Biotechnology/Pharmacology.
- 2003 **PANDA, Ganapati** (b. 1948) PhD, DSc(UK), FNAE, FIE, FIETE, Professor Emeritus, School of Electrical Sciences, Indian Institute of Technology, Bhubaneswar - 751013; Res. K8/80, Kalinga Nagar, Ghatikia, Bhubaneswar - 751003; Tel. (0674) 2301306(O), 09437048906(M); Email: gpanda@iitbbs.ac.in; ganapati.panda@gmail.com; Sp. Digital Signal Processing/ Soft Computing and Digital Communication.
- 2024 **PANDA Pradeepta k** (b.1971) Ph.D. Professor, School of Chemistry, University of Hyderabad,Gachibowli, Hyderabad - 500046; Res. Flat No. B704, Honer Aquantis, Tellapur Road, Hyderabad - 500019 Tel. (040) 2313 4818(O), (040) 4990 2503 (Res.), 9951615333(M) Email: pradeepta.panda@uohyd.ac.in; Sp. Bioinorganic Chemistry, Supramolecular Chemistry, High Energy Materials.
- 2024 **PANDA Samiran** (b.1960) MBBS, MD, DTM&H FRSPH, FWBAST, Fogarty Fellowship, ICMR-Dr AS Paintal Distinguished Scientist Chair & Editor-In-Chief, The Indian Journal Of Medical Research Indian Council of Medical Research (ICMR), Ansari Nagar New Delhi-110029; Res. Oriole's Nest, Flat- 3D, Block-II 5 NSC Bose Road, Tollyganj Kolkata-700040 West Bengal; Tel. +91 9830908475(M), E-mail: pandasamiran@gmail.com Sp. Tropical Medicine, Infectious Diseases, Public health.
- 2010 **PANDA, Sudhakar** (b. 1959) PhD, FNA, FASc, Director, National Institute of Science Education and Research, Jatni, PO : Bhimpur-Padanpur, Bhubaneswar - 752050; Tel.(0674) 2494002, 2494003(O), 2301367(R), 09437559215(M) Email : director@niser.ac.in; panda@iopb.res.in; Sp. Field Theory/ String Theory/ String Cosmology.
- 2015 **PANDE, Kanchan** (b. 1958) PhD, Professor, Department of Earth Sciences, Indian Institute of Technology Bombay, Powai, Mumbai - 400076; Res. B37, Bldg No.9, Central Area IIT Campus, Powai, Mumbai - 400076; Tel. (022) 25767275(O), 25768276, 25724194(R); Email : kanchanpande@iitb.ac.in; Sp. Geochemistry/Isotope Geology/Ar-Ar Geochronology.
- 1979 **PANDEYA, Krishna Bihari** (b. 1942) D.Phil., Former Vice-Chancellor, M.G. Chitrakoot Gramodaya Vishwavidyalaya, Chitrakoot, MP; Formerly Chairman, UP Public Service Commission; Res. 191-MIG-I, A.D.A., Naini, Prayagraj - 211008; Tel. (0532) 2698848(R), 09415344234(M); Email: kbpandeya@yahoo.com; krishnabpandeya@hotmail.com; Sp. Inorganic Chemistry/ESR Spectroscopy/Mössbauer Spectroscopy.

- 2017 **PANDEY, Arun Kumar** (b. 1953) PhD, FES, FBS, FIAAT, FEHSST, Pro-Chancellor, Mansarovar Global University, Kolar Road, Bhopal - 462042; Former Professor of Botany & Dean of Colleges, University of Delhi; Res. A-501, Aditya Urban Casa, Sector 78, Noida-201301; Tel. 09717745993, 7217827563 (M); Email : arunpandey79@gmail.com; arunkpandey@rediffmail.com; Sp. Taxonomy/ Molecular Systematics/ Biodiversity/ Plant Reproductive Biology. Council : Mem. 2022-23
- 2012 **PANDEY, Ashok** (b. 1956) DPhil, FBRS, FTWAS, FNA, FRSB, FIOBB, FISEES, FAMI, FICT, FWSSET, Executive Director, Centre for Energy and Environmental Sustainability & Distinguished Scientist, Centre for Innovation and Translational Research, CSIR-Indian Institute of Toxicology Research, Lucknow – Res. C-503, Cloud Nine Apartment, Wazir Hasan Road, Lucknow-226001, UP; Tel. (0522) 2217646(O), 9447072265(M); Email : ashok.pandey1@iitr.res.in; ashokpandey1956@gmail.com; Sp. Industrial & Environmental Biotechnology, and Energy Biosciences-Waste to Wealth/Industrial Enzymes/Solid State Fermentation.
- 2009 **PANDEY, Daya Shankar** (b. 1961) PhD, FNA, FASc, JC Bose National Fellow, Professor, Department of Chemistry, Faculty of Science, Banaras Hindu University, Varanasi - 221005; Res. Flat No. 706 B Block, Rudra Towers, Karamjit Pur, Newada, Near Dharendra Mahila PG College, Varanasi - 211005; Tel. 09450960400(M); Email: dspbhu@bhu.ac. in; dsprewa@yahoo.com; Sp. Organometallic/ Bioinorganic/ Supramolecular Chemistry. Council : G.S. 2024-
- 2009 **PANDEY, Dhananjai** (b. 1952) PhD, FNA, FASc, Professor & JC Bose National Fellow, School of Materials Science & Technology, Indian Institute of Technology (BHU), Varanasi – 221005; Res. H-7 VDA Flats, Ravindrapuri Extension, Varanasi- 221005; Tel. (0542) 6701799(O), 2314658(R); Email : dpandey_bhu@yahoo.co.in; dp.mst1979@gmail.com; Sp. Ferroics and Multiferroics/Phase Transitions/ Materials Science.
- 1993 **PANDEY, Ganesh Prasad** (b. 1954) PhD, FNA, FASc, Distinguished Professor, Department of Chemistry, Institute of Science, Banaras Hindu University, Varanasi - 221005; Res. Shyam Kunj, A-198 Omaxe City, Raebareli Road, Lucknow – 226025; Tel. 9970171802(M); Email: ganesh.pandey1@bhu.ac.in; Sp. Organic Synthesis/ Bioorganic Chemistry.

- 2016 **PANDEY, Girdhar Kumar** (b. 1972) PhD, FNAAS, Professor, Plant Molecular Biology Dept., University of Delhi South Campus, New Delhi - 110021; Res. D-503, Happy Home Apt., Sector 7, Dwarka, New Delhi - 110075; Tel. (011) 42445436(R), 09811721436(M); Email: gkpandey@south. du.ac.in; giridhar98@gmail.com; Sp. Plant Molecular Biology/ Calcium Signaling/ Functional Genomics of Stress Signalling.
- 2023 **PANDEY, Jitendra** (b. 1962) PhD, Professor, Department of Botany, Institute of Science, Banaras Hindu University, Varanasi - 221005; Res. B-36/10-44 Kewalyadham Colony, Durgakund, Varanasi - 221005; Tel. 09935954915(M); Email : jiten_pandey@rediffmail.com; j_pandey@bhu. ac.in; Sp. River Ecology/ Atmospheric Deposition/Climate Change.
- 2014 **PANDEY, Om Prakash** (b. 1950) PhD, Emeritus Scientist, CSIR-National Geophysical Research Institute, Uppal Road, Hyderabad - 500007; Res. 1-49/3/37 Plot No.37, Surya Nagar Colony, Uppal, Hyderabad - 500039; Tel. (040) 27012818(O), 27200109(R), 09440832738(M); Email: om_pandey@rediffmail.com; Sp. Geophysics/Geological Sciences/ Earth's Thermal Evolution.
- 1991 **PANDEY, Prem Chand** (b. 1945) PhD, DSc(hc), FASc, Adjunct Professor, Discipline of Earth Sciences, Indian Institute of Technology Gandhinagar, Palaj, Gujarat - 382355; Res. RB02/101 , IIT Gandhinagar, Palaj, Gandhinagar, 382055 Gujarat; Tel. 08763865350(M); Email: pcpandey@iitgn. ac.in; pcpandey45@yahoo.co.in; Sp. Satellite Oceanography/ Atmospheric Sciences/ Climate Change and Polar Research.
- 2008 **PANDEY, Suman Kumar** (b.1948) PhD,FNNAS,FHSI, Ex. Director, Central Potato Research Institute, Shimla; Res. 78, Marutipuram, Faizabad Road, Lucknow – 226016; Tel. (0522) 4063642(R), 09695162741(M); Email: write2skpandey@gmail.com; Sp. Genetics & Plant Breeding/ Biotechnology.
- 1984 **PANDIAN, Thavamani Jegajothivel** (b. 1939) PhD, Dr.rer. nat. (Kiel), DSc, FNA, FASc, FNAAS, FTWAS, Res. 9, Old Natham Road, Opp. Balamandiram, Madurai - 625014; Tel. (0452) 2640139(R), 09842164130(M); Email : tjpandian16@gmail.com; Sp. Genetics and Fishery Science.
- 2022 **PANDIT, Lekha** (b. 1959) MD, DM, PhD, Professor of Neurology and Director, Center for Advanced Neurological Research, NITTE(Deemed to be University) Mangalore - 575018; Res. Kailas, Chandrika Layout, Netaji Road, Bejai, Mangalore - 575004; Tel. (0824) 2202392, 2204471-76(O), 09845084343(M); Email : panditmng@gmail.com; lekhapandit@nitte.edu.in; Sp. Neurology/ Neuroimmunology.

- 2014 **PANDIT, Maharaj K.** (b. 1958) PhD, FNA, Professor & Head, Department of Environmental Studies, University of Delhi, Delhi- 110007; Tel. (011) 27666163(O); Email : rajkpandit@gmail.com; Sp. Plant Ecogenomics/ Sustainability/ Conservation Biology.
- 2012 **PANDITA, Pran Nath** (b. 1949) PhD,FNA,FASc, DAE Raja Ramanna Fellow, Centre for High Energy Physics, Indian Institute of Science, Bengaluru – 560012; Tel. (080) 22932396(O), 09436102186(M); Email : pandita@associates.iucaa.in; Sp. Theoretical High Energy Physics/ Astroparticle Physics.
- 2008 **PANDIT, Aniruddha Bhalchandra** (b.1957) PhD, FNA, FASc, FNAE, FMASc, FTWAS, Vice Chancellor, Institute of Chemical Technology, N.P. Marg, Matunga, Mumbai - 400019; Res VC Residence, Institute of Chemical Technology, N P Marg, Matunga, Mumbai, Pin Code 400019; Tel. (022) 33611111(O), 24302660(R), 09820408037(M); Email: dr.pandit@gmail.com; ab.pandit@ictmumbai.edu.in; nanapandit@yahoo.co.uk; Sp. Chemical Engineering/ Multiphase Reactors/Cavitation Phenomena.
- 2002 **PANI, Amiya Kumar** (b. 1957) PhD, FASc, Professor, Deptment of Mathematics, Indian Institute of Technology Bombay, Powai, Mumbai - 400076; Tel. (022) 25767481(O), 25768481(R), 09769697481(M); Email: akp@math.iitb.ac.in; Sp. Numerical Analysis/Partial Differential Equations/ Industrial Mathematics.
- 2020 **PANIGRAHI, Bijaya Ketan** (b. 1968) PhD, FNAE, Professor, Department of Electrical Engineering, IIT Delhi, Hauz Khas, New Delhi - 110016; Res. Taxila-2, IIT Delhi, Haus Khas, NewDelhi - 110016; Tel. (011) 26591078(O), 26596148(R), 09582782220(M); Email : bijayaketan.panigrahi@gmail.com; Sp. Power System Operation, Control, Protection and Management/ Smart-Grid/Cybersecurity.
- 2012 **PANIGRAHI, Prasanta Kumar** (b. 1958) PhD, FGSA, Emeritus Professor, Indian Institute of Science Education and Research Kolkata, Mohanpur, Nadia - 741246; & Director, Center for Quantum Science and Technology (CQST), Siksha 'O' Anusandhan, Deemed to be University, Bhubaneswar; Res. 71, Gajapati Nagar, Bhubaneswar, 751005, Odisha.; Tel. 09748918201(M); Email : panigrahi.iiser@gmail.com; pprasanta@iiserkol.ac.in; Sp. Field Theory/Quantum Computation/ Nonlinear Dynamics.

- 2020 **PANT, Kamal Kishore** (b. 1965) PhD, FNAE, FRSC(London), FIICHe, FIE(I), FBRS(I), Director, IIT Roorkee, Uttarakhand; Professor, Department of Chemical Engineering, IIT Delhi, Hauz Khas, New Delhi - 110016; Res. 26, Vikramshila Apartment, Block 2, IIT Delhi Campus, Hauz Khas, New Delhi - 110016; Tel. (011) 26596172(O), 26581878(R), 09990662905 (M) Email : kkpant@chemical.iitd.ac.in; dr.kkpant@gmail.com; director@iitr.ac.in; Sp. Heterogeneous Green Catalysis for Sustainable Energy and Hydrogen Generation and Waste to Wealth.
- 2005 **PARAMASIVAN, Chinnambedu N.** (b.1947) PhD, D.Sc., FAMS, Head of TB. Programme Find/India & SE Asia, Foundation for Innovative New Diagnostics, 14. D. Hansalya Building Barakhamba, Road New Delhi; Res. 26, Kilpauk Garden Western Extension, Chennai - 600010; Tel. (011) 30419550(O), 26632955(R); 09025124503(M); Email: cnparamasivan@gmail.com; Sp. Medical Microbiology/ Immunology/ Molecular and Cell Biology.
- 1999 **PARANJAPE, Kapil Hari** (b. 1960) PhD, FASc, FNA, FTWAS, Professor, Department of Mathematical Sciences, Indian Institute of Science Education & Research, Mohali, Knowledge City, Sector 81, Ajitgarh, Manauli PO - 140306; Tel. (0172) 2293110(O), 09915269019(M); Email:kapil@iisermohali.ac.in; Sp. Algebraic Geometry/ Differential Geometry/ Topology.
- 2013 **PAREEK, Ashwani** (b. 1969) PhD, FNA, FNAAS, Executive Director, National Agri-Food Biotechnology Institute (NABI), Sector 81, PO Manauli, SAS Nagar, Mohali - 140306; Res. Flat # B-533, IInd FL, Paschimabad New Complex, Jawaharlal Nehru University, New Delhi - 110067; Tel. (011) 26704504(O), 26741558(R), 09818487723(M); Email :ashwanipareek@gmail.com; Sp. Crop Physiology/ Genomics/ Abiotic Stresses.
- 2018 **PARIDA, Swarup Kumar** (b. 1979), PhD, FNAAS, Staff Scientist IV, National Institute of Plant Genome Research, Lab No. 109, Aruna Asaf Ali Marg, PO Box No. 10531, New Delhi - 110067; Res. H-III/103, NIPGR, Aruna Asaf Ali Marg, New Delhi - 110067; Tel. (011) 26735228(O), 26735194(R), 09968207166 (M); Email : swarupdbt@nipgr.ac.in; swarupdbt@gmail.com; Sp. Agricultural Biotechnology/ Molecular Genetics/ Molecular Breeding.
- 2009 **PARIKH, Jyoti Kirit** (b. 1941) PhD, Executive Director, Integrated Research and Action for Development, C-50, Chhota Singh Block, Khelgaon, New Delhi - 110049; Res. C-50, Chhota Singh Block, Khelgaon, New Delhi - 110049; Tel. (011) 26495522(O), 26490126(R); Email : jparikh@irade.org; Sp. Climate Change Technology Assessment/ Energy Modelling/Power System Modelling.

- 1996 **PARIKH, Kirit Shantilal** M.Tech.,Sc.D.(MIT), M.S.(MIT), Formerly Member, Planning Commission; Chairman, Integrated Research and Action for Development; Res. C-50, Chhota Singh Block, Asian Games Village Complex, Khelgaon, New Delhi - 110049; Tel. (011) 26495522, 26490126; Email: kparikh@irade.org;
- 1992 **PARIMALA, Raman** (b. 1948) PhD, FNA, FASc, Professor, Department of Mathematics and Computer Science, Emory University, 400 Dowman Drive W 401, Atlanta, GA 30322, USA; Res. 848, Artwood Road, GA30307, USA; Tel. (001) 404-7277577(O), 4448870(R); Email: parimala@mathcs.emory.edu; Sp. Algebra/ Algebraic Geometry.
- 1996 **PARKASH, Ravi** (b. 1950) PhD, DSc, FLS, FZS, FRES (London), FSCG, FZS, FZSI, FISG, Professor Emeritus (CSIR), Department of Genetics, Maharshi Dayanand University, Rohtak - 124001; Res. Type IV/35 MD University Campus, Rohtak - 124001; Tel. 09466260460(M); E-mail : rpgenetics@gmail.com; Sp. Zoology/ Genetics/ Population Genetics.
- 1972 **PARMAR, Surendra Singh** (b. 1929) PhD(Lko.), PhD(McGill), 166, PALOMINO Pass, Trumbull CT. 06611, USA; Tel. 203-445-1734; Email : ssparmar34@sbcglobal.net; Sp. Physiology/ Biochemical Pharmacology/ Chemical Pharmacology/ Medicinal Chemistry / Biochemistry/ Chemistry.
- 1988 **PARODA, Rajendra Singh** (b. 1942) PhD, DSc (hc), FNA, FNAAS, FRAAS (Russia), FTWAS (Italy), FFTSE (Australia), Chairman, Trust for Advancement of Agricultural Sciences, Avenue II, IARI, Pusa Campus, New Delhi - 110012; Tel. (011) 25843243 (O), (0124) 4089343(R), 09810191486(M); Email : raj.paroda@gmail.com, taasiari@gmail.com; Sp. Plant Breeding/ Genetics.
- 2013 **PARTHASARATHY, Narayanaswamy** (b.1959) PhD, FBS, Professor, Department of Ecology and Environmental Sciences, School of Life Sciences, Pondicherry University, Puducherry - 605014; Res. D-15, Pondicherry University Quarters, Puducherry - 605014; Tel. (0413) 2654326(O), 07639969849(M); Email: nparthasarathypu@gmail.com; Sp. Biodiversity Conservation/ Plant Ecology & Taxonomy.
- 1990 **PARTHASARATHY, Rajagopalan** (b.1945), PhD, DSc (hc), FNA, FASc, Res. Villa B-75, Nanamani Homes, Ananya Phase - 3, Kulathupalayam Dhaliyur Road, Coimbatore - 641109; Tel. (0422) 2976150(R), 09500233213(M); Email : sarathy.math.tifr @gmail.com; Sp. Representations of Lie Groups.

- 1990 **PASCAL, Jean-Pierre** (b. 1944) PhD, D.Sc., agrege, UMR CNRS5558 Biometrie-Genetique et Biologie des Populations Universite Claude Bernard - LYON 1,43, boulevard du 11 novembre 1918 - F - 69622 VILLEURBANNE Cedex; Tel. (33) 0472448238; Email : pascal@biomserv.univ-lyon1.fr; cal@biomserv.univ-lyon1.fr; Sp. Forest Ecology/ Phytogeography/ Vegetation mapping.
- 2017 **PATEL, Bhisma Kumar** (b. 1965) PhD, Professor, Department of Chemistry, IIT Guwahati, Guwahati - 781039; Res. F-11, IIT Guwahati, North Guwahati, Dist. Kamrup, Assam - 781039; Tel. (0361) 2582307(O), 2584307(R), 09954090963(M); Email : patel@iitg.ernet.in; Sp. Organic Synthesis/ Catalysis/ Reaction Mechanism.
- 2005 **PATHAK, Anand Prakash** (b. 1947) PhD, FInstP(Lond.), CPhy, Honorary Professor & NASI Senior Scientist, School of Physics, University of Hyderabad, Central University P.O., Hyderabad - 500046; Res. 184 Doyens Township, Serilingampally, Hyderabad - 500019; Tel. (040) 23134316(O), 09963423366(M); Email: appsp@uohyd.ernet.in; anandp5@yahoo.com; Sp. Condensed Matter Physics/ Ion-Solid Interactions/ Ion Beams Studies of Nano-Materials-Synthesis, Modification and Characterization.
- 2019 **PATHAK, Anirban** (b. 1974) PhD, FIETE, Professor, Department of Physics and Materials Science & Engineering, Jaypee Institute of Information Technology, Noida - 201309, UP; Res. Faculty Quarter No. B3, Jaypee Institute of Information Technology, A 10, Sector 62, Noida - 201309; Tel. (0120) 2594361(O), 2594423(R), 9717066494(M); Email: anirban.pathak@gmail.com; anirban.pathak@jiit.ac.in; Sp. Quantum Information/ Quantum Optics/ Physics Council : Mem. 2023-24
- 1981 **PATHAK, Bhan Datt** (b. 1928) PhD, Formerly Chairman, Central Ground Water Board, Ministry of Irrigation & Power; Res. MGS- 2, Aliganj Housing Scheme, Lucknow - 226020; Sp. Hydrogeology/ Groundwater Hydrology.
- 2024 **PATHAK Biswarup** (b. 1979,) PhD, MSc, BSc, FRSC, Professor, Department of Chemistry, IIT Indore, Indore, Madhya Pradesh 453552 Res. B 02, Narmada Residency, IIT Indore, Indore, Madhya Pradesh 453552, Tel. (0731) 6603348(O), (0731) 6604348 (R), 7898508617(M), E-mail: biswarup@iiti.ac.in; biswarup.pathak@gmail.com; Sp. Machine Learning, Artificial Intelligence, DFT

- 2016 **PATHAK, Himanshu** (b. 1965) PhD, FNA, FNAAS, FAvH, FAScT, Director, ICAR-National Institute of Abiotic Stress Management, Malegaon, Baramati - 413115, Pune; Tel. (02112) 254055/ 57/58/59(O), 09899247590(M); Email: hpathak.iari@gmail.com; Sp. Climate Change/Soil Science/ Rice-Wheat.
- 1983 **PATHAK, K.N.** (b. 1941) PhD, FNA, FASc, Professor Emeritus (for life), Former NASI Senior Scientist; Department of Physics, Former Vice Chancellor, Panjab University, Chandigarh-160 014; Res. #382, Sector 38-A, Chandigarh-160 014; Tel. (0172) 2534468(O), 2699944(R), 09988360009(M); Email: pathak@pu.ac.in, knpathak26@gmail.com; Sp. Condensed Matter Physics/ Liquid State Dynamics/Electron Fluids/ Nano-Science and Cold Atomic Quantum Gases.
Council : Mem. 2013-14
- 1985 **PATHAK, Sen** (b. 1940) PhD, Distinguished Research Professor, Department of Genetics, Unit # 1010, The University of Texas M.D. Anderson Cancer Center, 1515 Holcombe Boulevard, Houston, Texas 77030, U.S.A.; Res. 17311 Dawn Haven Court, Houston, Texas 77095, U.S.A.; Tel. (713) 5631892(O), (281)859-3234(R); Email: spathak@mdanderson.org, sepathak@gmail.com; Sp. Mammalian Cytogenetics/ Human Cancer Genetics/ Apoptosis/ Biology of Telomeres in normal and Cancer Human and Murine Cells/ Cancer and Normal Cell Line Authentication of Human and any Mammalian Species (A to Z).
- 2022 **PATHANIA, Ranjana** (b. 1974) PhD, Professor, Department of Biosciences & Bioengineering, Indian Institute of Technology Roorkee, Roorkee - 247667; Res. B-603, B Block, Shivalik Apts., IIT Roorkee, Roorkee - 247667; Tel. (01332) 285324(O), 285018(R), 09761305971(M); Email: ranjana.pathania@bt.iitr.ac.in; Sp. Antibiotic Resistance/ Bacterial Pathogenesis/ Antibacterial Drug Discovery.
- 2013 **PATI, Arun Kumar** (b. 1966) PhD, FASc, Professor, Centre for Quantum Science & Technology, IIIT Hyderabad, Professor CR Rao Road, Gachibowli, Hyderabad - 500032; Tel. 08756612314(M); Email: akpati@hri.res.in; Sp. Quantum Information/Quantum Computation/Quantum Theory.
- 2003 **PATI, Atanu Kumar** (b. 1956) PhD, FNAMS, FISC, Executive Member, Odisha State Higher Education Council, Department of Higher Education, Government of Odisha, A-11, Pustak Bhawan (2nd Floor), Suka Vihar, Bhubaneswar - 751022; Res.2 Neera Extension, Parthivi Nagar, Hirapur Road, Raipur - 492099; Tel. (0674) 2532941(O), (0771) 4036134(R), 09826654829(M); Email: akpati19@gmail.com; oshee.hed@gmail.com; Sp. Chronobiology/Animal Physiology & Behaviour.

- 1984 **PATI, Jogesh Chandra** Physics Department, Maryland University, College Park, Maryland, U.S.A.; Res. 8640, Saffron, Dr. Lanham, Maryland-20706, U.S.A.; Tel. 301-4542183(O), 301-5523209; Sp. Theoretical Particle Physics.
- 2010 **PATI, Swapan Kumar** (b. 1968) PhD, FNA, FASc, FTWAS, Professor, Jawaharlal Nehru Centre for Advanced Scientific Research, Jakkur Post, Bangalore - 560064; Res. No. 47, IIIrd Phase, Royal Enclave, Srirampura, Jakkur, Bangalore - 560064; Tel. (080) 22082839(O), 09448560474(M); Email: pati@jncasr.ac.in; swapan.jnc@gmail.com; Sp. Quantum Magnetism/ Modeling Thermoelectric, Photovoltaics Materials, Energy Transport/ Homogeneous catalysts and Electro-catalysts/ Photo-catalysts/ Opto- electronics/ Dipolar Bosonic and Fermionic lattice/ quantum time dependent phenomena.
- 2020 **PATIL, Nitin Tukaram** (b. 1975) PhD, Associate Professor, Department of Chemistry, Indian Institute of Science Education and Research Bhopal, Bhopal Bypass Road, Bhauri, Bhopal - 462066; Res. Flat 203, Tower B, Indian Institute of Science Education and Research Bhopal, Bhopal Bypass Road, Bhauri, Bhopal - 462066; Tel. (0755) 2691351(O), 2691676(R), 08554951605(M); Email: npatil@iiserb.ac.in; patilnitint@ yahoo.com; Sp. Organic Synthesis/Metal Catalysis/ Organocatalysis.
- 2019 **PATIL, Prabhugouda Mallanagouda** (b. 1960) PhD, Senior Professor, Department of Mathematics, KLE Technological University, BV Bhoomaraddi Campus, Vidyanagar, Hubballi - 580031, Karnataka; Res. #36/1, Jayanagar, Vidyanagar, Hubballi - 580021, Karnataka; Tel. (0836) 7966805(R), 09448540618(M); Email: pmpmath@gmail.com; pmpatil@kletech.ac.in; Sp. Boundary Layer Flows/Convective Heat and Mass Transfer/Computational Fluid Dynamics.
- 1988 **PATNAIK, Lalit Mohan** (b. 1946) PhD, D.Sc., FNA, FASc, FNAE, FTWAS, FIEEE, Adjunct Professor and NASI Senior Scientist, National Institute of Advanced Studies, Indian Institute of Science Campus, Bengaluru - 560012; Res. Apt. No. 313, Sriniket Apartments, 19/8 First Cross, MS Ramaiah College Road, Mathikere, Bengaluru - 560054; Tel. (080) 23602635(R); Email: lalitblr@gmail.com; patnaiklm@yahoo.com; Sp. Computer Science and Engineering/Information Technology/Electronics.
- 2024 **PATNAIK Rajeev** (b. 1964) B.SC, M.Sc, Ph.D., FASc Professor, Department Of Geology, Panjab University, Chandigarh-160014; Res. House No.17, Type-Ii, Panjab University South Campus, Chandigarh-160014 Tel. (0172) 2534250(O), 9815104094(M) Email: rajeevpatnaik@gmail.com; Sp. Vertebrate Palaeontology.

- 2023 **PATRA, Abhijit** (b. 1979) PhD, Professor, Department of Chemistry, Office No.333, Elements Bldg., Indian Institute of Science Education & Research Bhopal, Bhopal By-Pass Road, Bhauri, Bhopal - 462066; Res. Tower B-501, IISER Bhopal Campus, Bhopal By-Pass Road, Bhauri, Bhopal - 462066; Tel. (0755) 2691337(O), 2691617(R), 08819971117(M); Email : abhijit@iiserb.ac.in; Sp. Porous Organic Polymers/ Molecular Self-Assembly/ Fluorescence.
- 2015 **PATRA, Amitava** (b. 1965) PhD, FRSC, FASc, OSA Fellow, Director, Institute of Nano Science & Technology, Mohali - 140306, Punjab; & Indian Association for the Cultivation of Science, Jadavpur, Kolkata 700032; Res. Ruchira Residency, Tower-5, Flat-6/1, 369 Kalitala Main Road, Kolkata - 700078; Tel.09433479982(M);Email:msap@iacs.res.in; amitava@inst.ac.in; amitavapatra.patra@gmail.com; Sp. Nano Science/Spectroscopy/ Photonic.
- 2020 **PATRA, Ashok Kumar** (b. 1960) PhD, FNAAS, FAScT, FISSS, FRMSI, Director, ICAR-Indian Institute of Soil Science, Nabibagh, Berasia Road, Bhopal - 462038; Res. Director's Bungalow, ICAR-Indian Institute of Soil Science, Nabibagh, Berasia Road, Bhopal - 462038; Tel. (0755) 2730946(O), 2743267(R), 09811733465(M), Email: patraak@gmail.com; ashok.patra@icar.gov.in; Sp. Soil Science/ Soil Health/ Soil Biodiversity/ Carbon Management.
- 1999 **PATRA, Dharani Dhar** (b. 1955) PhD, FNYASc, FNAAS, FISSS, Vice Chancellor, Bidhan Chandra Krishi Viswavidyalaya, PO Krishi Viswavidyalaya, Mohanpur, Dist. Nadia, WB - 741252; Tel. (03473) 222666(O), (033) 25829324(R), 09450096944(M);Email: ddpatra@rediffmail.com; ddpatra_cimap@yahoo.com; bckvvc@gmail.com; Sp. Soil Chemistry/Soil Fertility and Plant Nutrition/Medicinal and Aromatic Plants.
- 2011 **PATRO, Isan Kumar** (b. 1960) PhD, FIAN, FCINP, Professor, School of Studies in Zoology/Neuroscience, Jiwaji University, Gwalior - 474011; Former Vice-Chancellor, Ravenshaw University, Cuttack; Res. D-14, Garden Homes, Phase-2 Extn., Alkapuri, Gwalior - 474006; Tel. (0751) 2442789(O), 09425110063(M); Email: ishanpatro@gmail.com; Sp. Glial Neurobiology/Brain Ageing/Neurodegeneration and Neuroprotection. Council : Mem. 2020-21
- 2016 **PATWARDHAN, Bhushan Keshav** (b. 1959) PhD, FAMS, Distinguished Professor, Interdisciplinary School of Health Sciences, Savitribai Phule Pune University, Pune - 411007; Res. Pride Panorama B-802, Bahiratwadi, Behind Pavillion Mall, Senapati Bapat Road, Pune - 411016; Tel. (020) 25691758(O), 9689766399(M); Email: bpatwardhan@gmail.com; Sp. Biochemistry/Ethno- pharmacology/ Natural Product Drugs.

- 2014 **PAUL, Vinod Kumar** (b. 1955) PhD, FASc, FAMS, FIAP, Member (Health), NITI Aayog, GOI; and Professor & Head, Department of Pediatrics, All India Institute of Medical Sciences, New Delhi - 110029; Res. C-2-19, Ansari Nagar (East), AIIMS Campus, New Delhi - 110029; Tel. (011) 26593209(O), 26589702(R), 09811042437(M); Email : vinodkpaul@gmail.com; Sp. Pediatrics/Neonatology/ Public Health.
- 1995 **PAWAR, Sharad Eknath** (b. 1942) PhD, DAE-BRNS Senior Scientist, Nuclear Agriculture and Biotechnology Division, Bhabha Atomic Research Centre, Trombay, Mumbai - 400085; Res. 46, Girnar, Anushaktinagar, Mumbai - 400094; Tel. (022) 25595046(O), 25550576(R); Sp. Grain Legume Improvement (Plant Breeding & Cytogenetics).
- 2008 **PEDDI, Venkata Subbarao** (b.1950) PhD, Senior Scientist (Seaweeds), Aquaculture Foundation of India, Madurai and Former Deputy Director/Scientist F, Marine Biotechnology and Ecology Discipline, CSIR-Central Salt & Marine Chemical Research Institute, Bhavnagar; Res. 4-19-32/4, Vijayapuri First Line (Cut Road), JKC College Road, Guntur - 522006, AP; Tel. (0863) 22185057(R), 09491185057(M); Email: raokappaphycus@gmail.com; cultivationpvs@yahoo.co.in; Sp. Ecology, Biology, Taxonomy, Resource Assessment, and Field Cultivation (Aquaculture) and Nutritional aspects including Antioxidants and Secondary Metabolites of Seaweeds, Bioremediation.
- 2023 **PENMATSA, Aravind** (b. 1982) PhD, Associate Professor, Rm111, Molecular Biophysics Unit, Indian Institute of Sciences, Bangalore - 560012; Res. E17, Old E Quarters, Gulmohar Marg, Indian Institute of Science, Bangalore - 560012; Tel.(080) 22932458, 22933552(O), 09482612682(M); Email: penmatsa@iisc.ac.in; Sp. StructuralBiology/ Membrane Proteins/ Neuropharmacology.
- 1994 **PENTAL, Deepak** (b. 1951) PhD (Rutgers), DSc(hc), FNA, FASc, FNAAS, CSIR Distinguished Scientist, Centre for Genetic Manipulation of Crop Plants, University of Delhi, South Campus, Delhi - 110021; Res. 4215, Sector B5 & B6, Vasant Kunj, New Delhi-110070; Tel. (011) 24112609,24115203(O), 09810843421(M); Email : dpental@gmail.com; Sp. Genetic Engineering of Crop Plants, Mustard Breeding.

- 2002 **PERIASAMY, Nallagounder** (b.1946) PhD, FNA, FASc, Formerly Senior Professor, Tata Institute of Fundamental Research; Res. 303, Golf Manor NAL Wind Tunnel Road, Murugeshpalya Bengaluru - 560017; Tel. 09741912592(M); Email: peri46@gmail.com; Sp. Chemistry/Fluorescence Spectroscopy/ Materials Chemistry.
- 2010 **PERUNTHIRUTHY KOVILAKATHU, Madhu** (b. 1968) PhD, Professor DCS, TIFR, Dept. of Chemical Sciences, Tata Institute of Fundamental Research, Survey No. 36/P, Gopanapally Village, Serilingampally Mandal, Ranga Reddy Dist., Hyderabad – 500046; Tel. (040) 20203080(O); Email: madhu@tifr.res.in; Sp. Nuclear Magnetic Resonance.
- 2020 **PHILIP, John** (b. 1964) PhD, Associate Director, MCG & Head, SMARTS, Metallurgy and Materials Group & Professor, HomiBhabha National Institute, Indira Gandhi Centre for Atomic Research, Kalpakkam - 603102, TN; Res. 33, Second Avenue, Kalpakkam - 603102, TN; Tel. (044) 27480500 Extn. 22090(O), 27480121(R), 09443151536(M); Email: philip@igcar.gov.in; philipj_2000@yahoo.com; Sp. Magnetic Nanomaterials/ Nanofluids/Soft Matter.
- 2005 **PILLAI, Madhavan Radhakrishna** (b. 1960) PhD, FRCPath, FASc, FAMS, FNA, Former Director, Rajiv Gandhi Centre for Biotechnology, Thycaud P.O., Thiruvananthapuram - 695014; Res. Sarada Bhavanam, K.P VIII/110, Darsan Nagar, Peroorkada, Thiruvananthapuram - 695005; Tel. 09995199993, 09207750099(M); Email: mrpillai@gmail.com, professorpillai@gmail.com; Sp. Cancer Biology and Virology.
- 2007 **PODILE, Appa Rao** (b. 1960) PhD, FNA, FASc, FNAAS, FAMI, JC Bose National Fellow, Senior Professor & Former Vice Chancellor, University of Hyderabad, Hyderabad - 500046; Tel.(040) 23134503(O), 09100655777, 09490749922(M); Email: podilerao@gmail.com; Sp. Molecular Plant Microbe Interactions Microbial Biotechnology in Agriculture.
- 2012 **POLUMETLA, Ananda Kumar** (b. 1955) PhD, FNAAS, FAvHS, Emeritus Scientist, ICAR-Indian Institute of Rice Research, Rajendra Nagar, Hyderabad - 500030; Tel. (040) 24591343(O), 09701032323(M); Email : polumetla@hotmail.com, ananda.polumetla@icar.gov.in; Sp. Plant Molecular Biology/Plant Biotechnology.
- 2020 **POLSHETTIWAR, Vivek** (b. 1979) PhD, FRSC, FMASc, Professor, Department of Chemical Sciences, Tata Institute of Fundamental Research, Homi Bhabha Road, Colaba, Mumbai - 400005; Res. 108, Bhaskara, TIFR Colony, Navy Nagar, Colaba, Mumbai - 400005; Tel. (022) 22782792(O), 08452886656(M); Email: polshettiwar@gmail.com; vivekpol@tifr.res.in; Sp. Nanocatalysis/Climate Change/Solar Energy.

- 2005 **PONNUSAMY, Saminathan** (b. 1960) PhD, Associate Professor, Department of Mathematics, Indian Institute of Technology Madras, Chennai - 600036; Res. Professor S. Ponnusamy, Plot Nos. 211,212,213, 6th Cross Street Heritage, Jayendra Nagar, Sembakkam, Selayur, Kanjeeppuram (Dist.), Pincode-600073; Tel. (044) 22574615(O), 22576615, 22570298(R), 9025323078(M); Email: samy@iitm.ac.in; Sp. Complex Analysis/ Special Functions/ Function Spaces.
- 2020 **PRABHU, Kumble Vinod** (b. 1958) PhD, FNAAS, Chairperson, Protection of Plant Varieties and Farmers' Rights Authority, Ministry of Agriculture, GOI, New Delhi - 110012; Res. B-7, Pusa Campus, IARI, New Delhi - 110012; Tel. (011) 25848127, 25841696(O), 09899023566(M); Email :chairperson-ppvfra@nic.in; Sp. Plant Breeding & Genetics/ Molecular Breeding/Genomics.
- 2015 **PRADEEP, Thalappil** (b. 1963) PhD, FNA, FASc, FNAE, FRSC, FTWAS, FAAAS, FAS, Institute Professor, Deepak Parekh Institute Chair Professor & Professor of Chemistry, HSB 148, DST Unit of Nanosci., Department of Chemistry, Indian Institute of Technology Madras, Chennai - 600036; Res. Flat No. 7D, ASV Jayantika, No. 164 Velachery Main Road, Chennai - 600042; Tel. (044) 22574208(O), 9445560767(M); Email : pradeep@iitm.ac.in; Sp. Molecular & Nanoscale Materials/ Nanoscience & Nanotechnology/ Water Purification, Instrumentation.
- 2010 **PRADHAN, Akshay Kumar** (b. 1956) PhD, FNA, FNAAS, Professor, Department of Genetics, University of Delhi South Campus, Benito Juarez Road, New Delhi - 110021; Res. 1052, Joy Apartment, Sector 2, Plot No. 2, Dwarka, New Delhi - 110075; Tel. (011) 24112322(O), 09871748739(M), Email: pradhancgmcp@gmail.com; Sp. Plant Genetics/ Plant Breeding/ Plant Biotechnology.
- 2016 **PRADHAN, Ashok Kumar** (b. 1967) PhD, FNAE, Professor, Electrical Engineering Dept., Indian Institute of Technology Kharagpur, Kharagpur - 721302; Res. B-199, IIT Kharagpur Campus, Kharagpur - 721302; Tel. (03222) 283098(O), 283099(R); Email: akpradhan@ee.iitkgp.ac.in; Sp. Power System/ Electric Energy System/ Smart Grid Technology.
- 2003 **PRADHAN, Sunil** (b. 1957) MD, DM, FICP, FAMS., FRCP(Edin), DSc(Hon), Professor & Head, Department of Neurology, Sanjay Gandhi PGI Medical Sciences, Lucknow - 226014; Res. Type V/A-1, Doctors Colony, Sanjay Gandhi PGIMS, Lucknow- 226014; Tel. (0522) 2494170 Ext.2170(O), 2668700 Ext.41171(R); Email: drspradhan@rediffmail.com; Sp. Neuromuscular Diseases/Clinical Neurophysiology/ Infections of the Nervous Systems.

- 1993 **PRAKASA RAO, Bhagavatula Lakshmi Surya** (b.1942) PhD, FNA, FASc, FAPAS, Fellow, IMS, USA; INSA Honorary Scientist, CR Rao Advanced Institute of Mathematics, Statistics and Computer Science, University of Hyderabad Campus, Hyderabad – 500046; Professor Emeritus & Former Director, Indian Statistical Institute, Kolkata; Res. Apt. L-G4, Aparna Sarovar Zenith Kanchi Gachibowli Road, Nallagandla, Hyderabad – 500019; Tel. 09949185041(M); Email : blsprao@gmail.com; Sp. Statistics.
- 2014 **PRAKASH, Anil** (b. 1958) PhD, Scientist G, National Institute for Research in Environmental Health, Kamla Nehru Hospital Building, Gandhi Medical College Campus, Bhopal - 462001; Tel. (0755) 2533976; Email : prakasha@icmr.org.in; anilprakash@yahoo.co.in; Sp. Malaria Vector Biology & Control and Epidemiology.
- 2013 **PRAKASH, Balaji** (b. 1968) PhD, Associate Dean, Sciences & Professor, Division of Biological and Life Sciences, School of Arts & Sciences, Ahmedabad University, Navrangpura, Ahmedabad - 380009; Tel. 09632055994(M); Email : bprakashiiit@gmail.com; balaji.prakash@ahduni.edu.in; Sp. Structural Biology/Biochemistry.
- 2012 **PRAKASH, Bukkaraya Samudram** (b. 1956) PhD, FNAAS, FNADS, Former ADG (ANP), ICAR, New Delhi; Res. 55A Chaman Garden, Karnal – 132001; Tel. 09999979013(M); Email: bsp1001@rediffmail.com; bsprakash1001@gmail.com; Sp. Reproductive Physiology/Endocrinology.
- 1990 **PRAKASH, Satya** (b. 1929) PhD, FNA, FASc, Formerly Senior Professor, PRL, Ahmedabad; Res. 395, Saraswati Nagar, Near Azad Society, Ahmedabad-380 015; Tel. (079) 26741823(R), 09429205470(M); Email: sprakash_prl@yahoo.com; Sp. Aeronomy/Space Physics.
- 2002 **PRAKASH, Vishweshwaraiah** (b.1951) PhD, FASc, FNAAS, FNAE, FRSC, FAFST(I), FIFT, CFS, Former Director of CFTRI, Mysore and Distinguished Scientist, CSIR; Res. No. 58, 5A Main, Vontikoppal, Mysore - 570002; Tel. 09845048854(M); Email: prakashvish@gmail.com; Sp. Protein Biophysical Chemistry/ Food and Nutritional Sciences, Chemistry of Food and Thermodynamics, Food Biotechnology, Nutraceuticals and Nutritionals, and Food Safety Policy & Regulatory Papers and, Societal Outreach Programs.
- 2016 **PRAKASH KUMAR, Raveendran Pillai** (b. 1962) PhD, FLS, FBS, FNABS, Director, Jawaharlal Nehru Tropical Botanic Garden and Research Institute, KSCSTE-JNTBGRI, Palode, Thiruvananthapuram – 695562, Kerala; Res. Gowreesham, House No. 217, Adarsh Nagar, Thekkumoodu, Pattom, Thiruvananthapuram - 695004; Tel. (0471) 2331039(R), 09446556113(M); Email : director@jntbgri.res.in; rprak62@gmail.com; Sp. Plant Biodiversity Conservation/ S&T Management.

- 1993 **PRAMANIK, Ashutosh** (b. 1935) PhD, FNAE, CMATH, FIMA(UK), C.Eng., FIE, FIETE; Professor Emeritus, Department of Electrical Engineering, College of Engineering, Shivaji Nagar, Pune – 411005; Formerly Sr. Dy.Gen.Mgr., BHEL, R&D Division, Hyderabad; Res. Flat No. 48, Aranyeshwar Park (Block B), Sahakar Nagar, Pune; Tel. (020) 25507122(O), 350844(R); Email: ashu.pramanik@gmail.com; ; ap.elec@coep.ac.in; Sp. Electromagnetism /Partial Differential Equation's in Engineering.
- 1973 **PRASAD, Braj Nandan** PhD(Lond.), FBS, FPSI, FpBS, FLS (Lond.), Formerly Professor of Botany, Lucknow University, Res. B- 161/A, Nirala Nagar, Lucknow-226020; Tel. (0522) 2789928(R);
- 1997 **PRASAD, Dipendra** (b.1960) PhD (Harvard), FNA, FASc, FTWAS, Professor, Indian Institute of Technology Bombay, Powai, Mumbai - 400076; Tel. 09930988824(M); Email : prasad.dipendra@gmail.com; Sp. Automorphic Representations. Council : Mem. 2001
- 2024 **PRASAD Kalika** (b. 1974) Ph.D., MSc, BSc, FASc, Associate Professor, Division of Biological Sciences, Indian Institute of Science Education and Research, Dr. Homi Bhabha Road, Pune-411008; Res. Ganga Nagar Extension, Bini Mill Road, Bangalore- 560032; Tel. (020) 25908639(O), 9995032501, 8136984100(M); Email: kalika.prasad@iiserpune.ac.in, kalikasaksham11@gmail.com; Sp. Molecular Genetics, Plant Stem Cell and Regeneration, Cell Biology.
- 2012 **PRASAD, Manoj** (b. 1970) PhD, FNAAS, FNA, Staff Scientist-VII & JC Bose National Fellow, National Institute of Plant Genome Research, Aruna Asaf Ali Marg, JNU Campus, New Delhi - 110067; Res. H-VB-DI-003, National Institute of Plant Genome Research, Aruna Asaf Ali Marg, JNU Campus, New Delhi- 110067; Tel.(011) 26735160(O), 26735147(R); Email : manoj_prasad@nipgr.ac.in; manoj_pds@yahoo.com; Sp. Plant Genetics & Genomics/Plant Molecular Biology/ Biotic & Abiotic Stress Responses/ Molecular Breedings. Council : Mem. 2024-
- 1976 **PRASAD, Phoolan** (b.1944) PhD, FNA, FASc, Formerly NASI Senior Scientist; Mathematics Department, Indian Institute of Science, Bangalore-560012; Res. 927-928, 7th Cross, HMT Layout, Mathikere P.O., Bangalore-560054; Tel. (080) 22932711, 23371039(R), 09448461299(M); Email: phoolan.prasad@gmail.com; prasadp@alumni.iisc.ac.in; Sp. Partial Differential Equations/Fluid Dynamics/Nonlinear Waves.

- 1991 **PRASAD, Rajendra** (b. 1936) PhD(Mississippi State), FNA, FNAAS, Formerly ICAR National Professor and Adjunct Faculty, Division of Agronomy, Indian Agricultural Research Institute, New Delhi; Res. 6695 Meghan Rose Way, East Amherst, NY 14051, USA; Tel. 001-716-868-1540(M); Email : rajuma36@ gmail.com; Sp. Soil Fertility and Fertilizer Use/Cropping Systems/ Sustainable Agriculture Agronomy.
- 1995 **PRASAD, Rajendra** (b.1947) PhD, FNA, FASc, Director, Amity Institute of Integrative Sciences and Health & Amity Institute of Biotechnology, Dean, Faculty of Science, Engineering & Technology, Amity University, Amity Education Valley, Gurgaon- 122413; Res. D-2/002 The Legend, Sector 57, Sushant Lok Phase III, Gurgaon - 122001; Tel. (0124) 2337015 Ext. 1111(O), 2573443(R), 09810974443(M); Email: rp47jnu@gmail.com; rprasad@ggn.amity.edu; Sp. Membrane Biology/ Fungal Genetics/ Drug Resistance.
- 2006 **PRASAD, Rajendra** (b. 1951) PhD, Formerly Professor & Head of Physics, IIT Kanpur; Res. D-402, Doon Trafalgar, Near IT Park, Dhoran Road, Dehradun – 248001; Email: rprasad@iitk.ac.in; Sp. Condensed Matter Physics.
- 1969 **PRASAD, Rameshwar** (b. 1936) D.Phil., D.Sc., FNACB(USA), FACS(USA), Professor of Pathology & Director of Graduate Studies, University of Illinois at Chicago, College of Medicine, 1819, West Polk St., Room 446, Chicago, IL 60612-7335, USA; Res. 190, Tecumseh, Bolingbrook, IL 60490-5565, USA; Tel.(312) 996-7182(O), (630) 378-4178; Email: rprasad@uic.edu; Website: uic pathology; Sp. Chemical Pathology.
- 2019 **PRASAD, Sheo Mohan** (b. 1959) PhD, Professor, Ranjan Plant Physiology & Biochemistry Lab, Department of Botany, University of Allahabad, Prayagraj - 211002; Res. Flat No. 304, Sonal Apartment, 36 AN Jha Marg, Block A, George Town, Prayagraj - 211002; Tel. 09450609911, 08318012696(M); Email: profsmpasad@gmail.com; sheomohanp@yahoo.co.in; Sp. Physiology & Biochemistry of Plants & Cyanobacteria/ Oxidative Stress/Role of Molecules in Cell Signaling. Council : Mem. 2023-24
- 2009 **PRASAD, Surendra** (b. 1948) PhD, FNA, FASc, FNAE, Former Professor of Electrical Engineering & Former Director, Indian Institute of Technology Delhi, Hauz Khas, New Delhi - 110016; Res. D2-203, Parsvnath Exotica, Golf Course Road, Sector 53, Gurgaon, Haryana – 122011; Tel. (011) 26596201(O), 26582022, 26591801(R), 09810350517(M); Email: sprasad@ee.iitd.ernet.in; Sp. Singal Processing & Communication.

- 1995 **PRASADA RAO, Palle Deva** (b. 1941) PhD, FNA, Formerly Professor & Head of Zoology, Nagpur University; INSA Senior Scientist, CSIR-NEERI, Nagpur; Res. C-4, Olive Apartments, 6/13 Brodipet, Guntur, AP - 522002; Tel. 09423632159(M); Email: prasadraopd99@gmail.com; Sp. Neuro-endocrinology/ Neurobiology/Fisheries.
- 2016 **PRATAP, Rudra** (b. 1964) PhD, FNAE, Vice-Chancellor, Plaksha University, IT City, Sector 101A, SAS Nagar, Mohali, Punjab 140306. Res. G-504 JLPL Falcon View, Sector 66A, Mohali, Punjab 160055. Tel: (0172) 4126409(O), 09141201213(M), Email: vc@plaksha.edu.in; Sp. MEMS and NEMS Sensors/ Vibrations and Acoustics Mechanobiology.
- 2008 **PRAVEEN, Shelly** PhD, Principal Scientist, Plant Virology Unit, Division of Plant Pathology, Indian Agricultural Research Institute, New Delhi - 110012; Res. B-36, Samrat Ashok Apartments, Sector-9, Rohini, Delhi; Tel. (011) 25843474(O), 27860026(R); Email: shellypraveen@hotmail.com; shellypraveen@iari.res.in; Sp. Biochemistry/ Biotechnology/ Molecular Plant Virology.
- 2003 **PRIYADARSINI, Kavirayani Indira** (b. 1959) PhD, FRSC, Former Head, Chemistry Division, BARC, Mumbai; UM-DAE Centre for Excellence in Basic Sciences, University of Mumbai, Vidyanagari Campus, Santacruz (E), Mumbai - 400098; Res. E- 803, Runwal Centre, Govandi Road, Deonar, Mumbai - 400088; Tel. 09869017209(M); Email: k.indira@cbs.ac.in; indirapriyadar sini08@gmail.com; Sp. Biophysical Chemistry/Free Radical Chemistry of Antioxidants/ Radioprotectors/Anti-Cancer Drug Formulations.
- 2018 **PUNNIYAMURTHY, Tharmalingam** (b. 1964), PhD, FNA, FASc, FRSC, Dean of Faculty Affairs and Professor of Chemistry, Indian Institute of Technology Guwahati, Guwahati - 781039; Res. F-55, IIT Guwahati, Guwahati - 781039; Tel. (0361) 2582309(O), 2584309(R), 09435102462(M); Email: tpunni@iitg.ac.in; Sp. Synthetic Organic Chemistry.
- 2003 **PURI, Chander Parkash** (b. 1947) PhD, FAMS, Pro Vice Chancellor, MGM Institute of Health Sciences, (Deemed University), Kamothe, Navi Mumbai - 410209; Former CEO, Yashraj Biotechnology Ltd., Navi Mumbai; Former Director, NIRRH, Mumbai; Res. Shreejee Heights, Flat No. 1003, B- Wing, Sector 46-A, Nerul, Navi Mumbai - 400706; Tel. (022) 27616678, 27686226(O), 09820214802(M); Email: chander.puri@rediffmail.com; Website: www.mgmuh.s. com; Sp. Reproductive Physiology.

- 2009 **PURI, Sunil Kumar** (b. 1954) PhD, Chief Scientist G, Central Drug Research Institute, Lucknow - 226031; Res. A-703, Lorepur Residency Apartment, New Hyderabad, Lucknow - 226007; Tel. (0522) 2771940(O), 2781811(R), 09919566792(M); Email : sk_puri@cdri.res.in; skpuricdri@yahoo.co.in; Sp. Parasitology/Malaria Drug Discovery.
- 1988 **PUROHIT, Aditya Narain** (b. 1940) PhD, FNA, FNAAS, Formerly Vice-Chancellor, HNB Garhwal Univ.; Res. 'Almi Anchal', 181/1 Dobhalwala, Dehra Dun - 248001; Tel. (0135) 2713219, 09412058572(M); Email: adityapurohit19@gmail.com; Sp. Environmental Plant Physiology/Mountain Ecology/ Physiology of Medicinal Plants. Council : Mem. 98
- 1996 **PUSHPANGADAN, Palpu** (b. 1944) PhD, FES, FNSE, FNAAS, FIAT, FISNS, FRSC (UK), Former Director General, Amity Institute for Herbal and Biotech Products Development; Res. 'Sreesailam', VRA 179, Mannamoola, Peroorkada PO, Trivandrum - 695005; Kerala; Tel. 09895066816, 09447678772 (M); Email: palpuprakulam@yahoo.co.in; aihpbd@gmail.com; Sp. Biodiversity/Biotechnology/Ethnopharmacology.
- 2012 **QADRI, Ayub** (b. 1960) PhD, Staff Scientist, Hybridoma Laboratory, National Institute of Immunology, AAA Marg, JNU Campus, New Delhi - 110067; Res. L-4, National Institute of Immunology, AAA Marg, New Delhi - 110067; Tel. (011) 26703733(O), 26741158(R); Email: ayub@nii.ac.in; qadriayub@gmail.com; Sp. Immunology/Microbiology/ Biochemistry.
- 2010 **RADHAKRISHNAN, Koppillil** (b. 1949) PhD, DSc(hc), Hon. FIE, Hon.FIETE, FNAE, MIAA, FAPAS, FKAS, FISRS, FIGU, Formerly Secretary to the GOI, Department of Space; Chairman, Space Commission and Chairman, ISRO; Res. 3D, Atria Tower, Aquila Heights, HMT Factory Main Road, Jalahalli, Bengaluru - 560013; Tel. (080) 67179370(R), 09008882200(M); Email: radhakr272@gmail.com; k_radhakrishnan@isro.gov.in; Sp. Space Technology/ Space Applications/ Space Programme Management.
- 2012 **RADHAKRISHNAN, Thavarool P.** (b. 1960) PhD, FASc, FNA, Professor of Chemistry, School of Chemistry, University of Hyderabad, Hyderabad - 500046; Res. A-308, Aparna Cyber Commune, Nallagandla, Hyderabad - 500019; Tel. (040) 23134827(O), Email: tpr@uohyd.ac.in, Sp. Materials Chemistry.

- 2004 **RAGHAVA, Gajendra Pal Singh** (b. 1963) PhD, FASc, Professor, Indraprastha Institute of Information Technology (IIIT), Okhla Phase 3, Delhi - 110020; Res. 103, IIIT, Okhla Phase 3, Delhi - 110020; Tel. (0172) 26907444(O), 26907634(R); Email: raghava@iiitd.ac.in; Sp. Bioinformatics.
- 2016 **RAGHAVAN, Komaranapuram Navaneetham** (b. 1964) PhD, FASc, Professor of Mathematics, School of Interwoven Arts and Sciences, Krea University, 5655 Central Expressway, Sri City, Andhra Pradesh 517646; & Professor I, Institute of Mathematical Sciences, CIT Campus, Taramani, Chennai - 600113; Res. New 14/Old 31 Arimuthu Achari Street, Triplicane, Chennai - 600005; Tel. (044) 22543264, 22543100(O), 28441505(R), 09445631505(M), Email: : knr.krea@gmail.com knr@imsc.res.in; knr.imsc@gmail.com; Sp. Representation Theory of Groups and Algebras.
- 2024 **RAGHAVAN Krishnan** (b. 1965) M.Sc, Ph.D., INSA, IASc, Director, Indian Institute of Tropical Meteorology Dr. HomiBhabha Road, Pashan, NCL Post Pune 411008; Res. No.55, Buena Monte, NCL-A Cooperative Housing Society Panchavati, Pashan, Pune-411008; +91-20-25904201(O), +919373208937(R), +919881737976(M), Email: krish@tropmet.res.in; Sp. Earth Sciences (Atmospheric Sciences, Oceanography).
- 2013 **RAGHAVAN, Sathees Chukkirumbal** (b. 1970) PhD, FNA, FASc, Professor, Department of Biochemistry, Indian Institute of Science, Bangalore - 560012; Res. E25, Indian Institute of Science, Bangalore - 560012; Tel. (080) 22932674(O), 09731017736(M); Email : sathees@iisc.ac.in; Sp. DNA Repair/Cancer Biology/Genomic Instability.
- 1996 **RAGHAVENDRA, Agepati Srinivasa** (b. 1950) PhD, FNA, FASc, FNAAS, FTWAS, Professor, Department of Plant Sciences, School of Life Sciences, University of Hyderabad, Hyderabad - 500046; Res. Flat No. M-1701, Aparna Sarovar, Nallagandla, Gachibowli, Hyderabad - 500046; Tel. (040) 29881003, 23134555(O), 48514460(R), 09849107190(M); Email: asrsl@uohyd.ernet.in, as_raghavendra@yahoo.com; asrsls@gmail.com; Sp. Plant Biochemistry/ Molecular Plant Physiology/ Plant Molecular Biology.
Council : Mem. 2016-17
- 2015 **RAGHUBANSHI, Akhilesh Singh** (b. 1963) PhD, Professor, Institute of Environment & Sustainable Development, Banaras Hindu University, Varanasi - 221005; Res. N4/11 A-2B, Rajiv Nagar, Karaundi, Varanasi - 221005; Tel. (0542) 2575671(R), 09919240241(M); Email : raghubanshi@outlook.com; Sp. Integrative Ecology/ Forest Ecology/ Restoration Ecology.

- 2004 **RAGHUBIR, Ram** (b. 1950) MVSc, PhD, FIPS, FIANS, Dy. Director & Head, Division of Pharmacology, Central Drug Research Institute, Chattar Manzil Palace, POB-173, Lucknow - 226001; Res. Sector 21/440, Indiranagar, Lucknow - 226001; Tel. (0522) 2625046(O), 2715377(R); Email: raghubirrs@rediffmail.com; Sp. Neuropharmacology/Cardio-vascular Pharmacology/Cerebral Stroke.
- 1989 **RAGHUNATHAN, Madabusi Santanam** (b. 1941) PhD, FNA, FASc, FTWAS, FRS, Distinguished Visiting Professor, MUDA Centre for Excellence in Basic Sciences, Mumbai; Former Professor of Eminence, TIFR, Mumbai; Res. 503, Atlantis, Raheja Acropolis-1, Deonar Pada Road, Chembur, Mumbai - 400088; Tel. (022) 25504766(R), 09869013889(M); Email: madabusisr@gmail.com; Sp. Lie Groups & Algebraic Groups.
- 2014 **RAHA, Sanghamitra** (b. 1952) Dr. rer. Physiol.(Germany), Former Professor, Visva-Bharati & Saha Institute of Nuclear Physics; Res. PJR Countrywalk, Flat 101, 2975 Nayabad Road, Kolkata - 700094; Tel. 09903953472, 09830014393(M); Email: srr1987@gmail.com; Sp. Cell Biology/Signal Transduction.
- 2012 **RAHA, Sibaji** (b. 1954) PhD, Former Director, Bose Institute; Raja Ramanna Fellow (DAE), Bose Institute (Unified Academic Campus), EN-80, Sector - V, Salt Lake, Kolkata - 700091; Res. Apt. 101, PJR Countrywalk Apts., 2975, Buderhat Nayabad Road, Panchasayar, Kolkata - 700094; Tel. (033) 25693131(O), 09903953472, 09432649834, 09830150222(M); Email : sibajiraha@gmail.com; sibaji.raha@jcbose.ac.in; Sp. High Energy Physics/Astrophysics/ Atmospheric Physics.
Council : (As the nominee of the Secretary, DST, GOI) Mem. 2014- 2020
- 2001 **RAHMAN, Qamar** (b. 1943) PhD, Emeritus Scientist, Industrial Toxicology Research Centre, Post Box 80, M.G. Marg, Lucknow- 226001; Res. 3, Gulzar Colony, Clyde Road, Lucknow - 226001; Tel. (0522) 2227586 Ext. 315(O), 2208245(R); Email: qamar_15@sify.com; Sp. Pulmonary Diseases - Toxicology.
- 2022 **RAICHUR, Ashok M.** (b. 1966) PhD, FNAE, FRSC, Professor, Department of Materials Engineering, Indian Institute of Science, Bangalore - 560012; Res. T19-103, L&T Raintree Boulevard, Bellary Road, Bangalore - 560092; Tel. (080) 22933238(O), 09449063238(M); Email: amr@iisc.ac.in; ashok.raichur@gmail.com; Sp. Biomaterials/Drug Delivery/ Tissue Engineering.

- 1994 **RAINA, Soom Nath** (b. 1943) PhD, Formerly NASI Senior Scientist, Amity Institute of Biotechnology, Amity University, Sector 125, Noida - 201303; Tel. 09818978323(M); Email: soomr@yahoo.com; Sp. Cellular & Molecular Cytogenetics/ Molecular Biology.
- 2010 **RAI, Ashwani Kumar** (b. 1948) PhD, FNAAS, FBRSI, BHU Distinguished Professor, Department of Botany, Institute of Science, Banaras Hindu University, Varanasi - 221005; Res. N1/65B-18, Shiva Prasad Gupt Colony, Samne Ghat Road, Nagwa, Varanasi - 221005; Tel. (0542) 2366514(R), 09540867006(M); Email : akrai.bhu@gmail.com; Sp. Physiology and Biochemistry of Cyanobacteria/ Nitrogen Nutrition/Salt Stress and Adaptive Responses.
- 1996 **RAI, Karamjit S.** (b. 1931) PhD, Professor Emeritus of Biological Sciences, University of Notre Dame, Notre Dame, Indiana, USA; Honorary Professor, School of Life Sciences, Guru Nanak Dev University, Amritsar; Res. 2 Jaswant Singh Rai Nagar, Salempur Musalmana, P.O. Randhawa Masandan, Jalandhar, Punjab; Tel. (0181) 2601367(R); Email: karamjitsrai@gmail.com; Sp. Genetics of Mosquitoes/ Genome Evolution/ Disease Control.
Council : Mem. 2001-02
- 1995 **RAI, Lal Chand** (b.1950) PhD, FNA, FNAAS, BHU Distinguished Professor, DAE Raja Ramanna Fellow & JC Bose National Fellow, Formerly Head & Coordinator, CAS in Botany, Institute of Science, BHU, Varanasi - 221005; Res. B30/40 27-28, Orthocity, Mani Niketan, Madhav Market, Lanka, Varanasi - 221005; Tel. (0542) 6701110(O), 2367520(R), 09415225821 (M); Email: lcrbhu15@gmail.com; lcrai@bhu.ac.in; Sp. Environmental Phycology/Cyanobacterial Proteo- mics and Genomics/Abiotic Stresses.
Council : V.P. 2019-20
- 1973 **RAI, Phulena** (b. 1928) PhD, FISVM, FISAAP, Formerly Professor & Head, Veterinary Medicine, CSA University of Agriculture Science, Veterinary College, Mathura; Res. 18/453, Indira Nagar, Lucknow - 226016; Tel. (0522) 2347122(R); Sp. Veterinary Medicine/ Parasitology/Helmenthology.
- 2005 **RAI, Shyam Sundar** (b. 1954) PhD, FASc, FNA, DAE-Raja Ramanna Fellow and Emeritus Professor, Department of Earth and Climate Science, Indian Institute of Science Education & Research Pune, Dr. Homi Bhabha Road, Pashan, Pune - 411008; Res. C-602, Park Grandeur , Balewadi High Street, Pune 411045 Tel. (020) 25908255(O), 09890322705(M); Email: shyamsrai@iiserpune.ac.in; shyamsrai@gmail.com; Sp. Geophysics, Seismology.

- 2008 **RAI, Umesh** (b.1959) PhD, Professor, Department of Zoology, University of Delhi, Delhi - 110007; Res. A-1, 29-31, Probyn Road, Chhatra Marg, University of Delhi, North Campus, Delhi - 110007; Tel. (011) 27666389(O), 09560266399(M); Email: rai_u@rediffmail.com; Sp. Immuno-endocrinology and Reproductive Physiology.
- 2024 **RAI, Vishal** (b. 1979) Ph.D., FRSC, Swarnajayanti, Ramanujan Academies, Professor Vishal Rai Office 334, AB II, Department of Chemistry, IISER Bhopal, Bhopal Bypass Road, Bhauri Bhopal 462 066 Madhya Pradesh; Res. Professor Vishal Rai, House D-5, IISER Bhopal, Bhopal Bypass Road, Bhauri, Bhopal 462 066 Madhya Pradesh; Tel. (+91) 755-269-1339(O), (+91) 755-269-1624 (R), 7566189001(M), E-mail: vraii@iiserb.ac.in; Sp. Chemical Sciences, Biotechnology.
- 1992 **RAJAGOPAL, Erode Subramanian** (b. 1936) PhD, DSc(hc) FNA, FASc, Emeritus Scientist, Physics Department, Indian Institute of Science, Bangalore - 560 012; Formerly Director, N.P.L., New Delhi; Res. 100/1, XI Cross, 7th Main Corner, Malleswaram, Bangalore - 560 003; Tel. (080) 22932529(O), 23347449(R), 09880093745(M); Email : esrgopal@iisc.ac.in; Sp. Condensed Matter Physics/ Instrumentation. Council : Mem. 94
- 1989 **RAJAGURU, Sharad Narhar** (b. 1933) PhD, Formerly Jt. Director and Professor of Geoarchaeology, Deccan College, Pune-411006; Res. 567, Narayan Peth, Kamal Sudha Apt., Pune -411 030; Tel. (020) 2445573(R), 09623559022(M); Email : gurukru_msr@rediffmail.com; Sp. Quaternary Geology/ Prehistoric - Environment, particularly of W. India.
- 2007 **RAJAM, Manchikatla Venkat** (b. 1955) PhD, FNA, FNAAS, FTAS, Formerly Professor & UGC BSR Faculty Fellow, Department of Genetics, University of Delhi South Campus, Benito Juarez Road, New Delhi; Res. Flat No. B8, Ganesh Apartments, KLN Reddy Colony, Circuit House Road, Hanamkonda, Warangal - 506001; Telangana; Tel. 09818108515(M); Email : rajam.mv@ gmail.com; Sp. RNAi/Plant Biotechnology/Genetic Engineering & Polyamine Biology.
- 2009 **RAJAN, Balaji Sundar** (b. 1958) PhD, FNA, FINAE, INAE Chair Professor, Department of Electrical Communication Engineering, Indian Institute of Science, Bangalore - 560012; Res. E-19, New Housing Colony, I.I.Sc. Bangalore Campus, Bangalore - 560012; Tel. (080) 22932254(O), 23602085(R), 09845988753(M); Email : bsrajan@ece.iisc.ernet.in; bsrajanb@yahoo.com; Sp. Wireless Communication/ Coding Theory/ Communication Theory.

- 1990 **RAJARAM, Sanjaya** (b. 1943) PhD, Director, Wheat Program, CIMMYT, Apartado Postal 6-641, Mexico 06600DF, Mexico; Tel. 52-55-58042004; Email: s.rajaram @cgiar.org; Sp. Plant Breeding.
- 1990 **RAJARAMAN, Vaidyeswaran** (b. 1933) PhD, DSc (hc) FNA, FASc, FNAE, Hon. Professor, Supercomputer Education & Research Centre, Indian Institute of Science, Bangalore-560 012; Res. 140, 6th Main, 6th Cross Road, JRD Tata Nagar, Near Kodigehalli, Bangalore-560092; Tel. (080) 23600805, 23600811, 22932532(O), 23419672(R) Tel. 08023419672(M); Email : rajaraman.v37@gmail.com; Sp. Computer Science.
- 2005 **RAJASEKHARAN, Ram** (b. 1960) PhD, FNA, FASc, FNAAS, Director, CSIR-Central Food Technological Research Institute, Mysore - 570020; Tel. (0821) 2517760(O), 09483521260(M); Email : director@cftri.com; ram@cftri.com; Sp. Lipid Metabolism.
- 2020 **RAJE, Manoj** (b. 1962) PhD, Chief Scientist & Professor, Academy of Scientific and Innovative Research, Institute of Microbial Technology, Sector 39A, Chandigarh - 160036; Res. #E2, IMTECH Housing, IMTECH, Sector 39A, Chandigarh-160036; Tel. (0172) 2880198(O), 2880502(R), 09872662267(M); Email : manoj@imtech.res.in; Sp. Biophysics/ Cell Biology/ Infectious Diseases/ High Resolution Imaging.
- 2016 **RAJEEVAN, Madhavan Nair** (b. 1961) PhD, FASc, FNA, Distinguished Scientist, National Centre for Earth Science Studies, MoES, Aakkulam, Thiruvananthapuram - 695011; Former Secretary, GoI, MoES; Tel. 08505902700(M); Email: madhavanrajevean@gmail.com; rajeevan61@yahoo.co.in; Sp. Climate/Monsoons.
- 1997 **RAJPUROHIT, Lal Singh** (b.1960) PhD, FCEC(Germany), FIAES, Former Professor & Head, Department of Zoology, Faculty of Science, JNV University, Jodhpur; Res. 'PREMGANGA', C-43, Sarswatinagar, Basni-1st, Jodhpur - 342005; Tel. (0291) 2720147(R), 09414145247(M); Email: drlrsajpurohit@yahoo.in; Sp. Animal Behaviour (Primate in Particular), Ecology - Wildlife Conservation (Environmental Biology).
- 1996 **RAJWADE, Anant Ramchandra** (b. 1939) PhD(Cantab) Professor, CAStudy in Mathematics, Panjab University, Chandigarh-160014; Res. H.No. 138, Sector 8A, Chandigarh - 160009; Tel. (0172) 2548139(R); Sp. Algebraic Theory of Numbers.

- 2008 **RAKA, Madhu** (b.1953) PhD, Professor, NASI Senior Scientist, Department of Mathematics, Panjab University, Chandigarh - 160014; Res. House No.1040, Sector 15B, Chandigarh - 160015; Tel. (0172) 2534520(O), 4639677(R), 09872989234(M); Email : mraka@pu.ac.in; Sp. Number Theory/Algebraic Coding Theory.
- 2023 **RAKSHIT, Sujay** (b. 1970) PhD, FNAAS, Director, ICAR-Indian Institute of Agricultural Biotechnology, Garkhatanga, Ranchi - 834003; Res. Flat No.402, Devsheela Kunj, North Office Para, Doranda, Ranchi, Jharkhand- 834003; Tel. 09264448797, 09492430207(M); Email: s.rakshit@icar.gov.in; sujay.dmr@gmail.com; Sp. Genetics/Genomics Assisted Crop Improvement/Biotechnology.
- 2000 **RAM, Avadh** (b. 1943) PhD (Canada), FAEG, FIGU, Formerly Vice- Chancellor, Mahatma Gandhi Kashi Vidyapith, Varanasi - 211002; Former Professor & Head of Geophysics and Dean of Students, Banaras Hindu University, Varanasi; Res. 1/110, Viram Khand, Gomti Nagar, Lucknow - 226010; Tel. (0522) 2396342(R), 09415290129(M); Email: profavadhrm@yahoo. com, profavadhrm@gmail.com; Sp. Geophysics (Exploration Geophysics, Seismology and Digital Data Processing).
- 2012 **RAMACHANDRA, Reddy Attipalli** (b. 1952) PhD, FAPAS, Vice Chancellor, Yogi Vemana University, Kadapa - 516005; Res. Apt # 1503, A-Block, Aparna Sarovar, Nallagandla, Hyderabad - 500046; Tel. (08562) 225411/400(O), (040) 67768566(R); Email : vc@yogivemanauniversity.ac.in; attipalli.reddy @gmail.com; Sp. Climate Change and Photosynthesis/Biofuels.
- 1987 **RAMACHANDRAN, R.** (b. 1940) PhD, FASc, Senior Professor & Formerly Director, The Institute of Mathematical Sciences, Taramani, Chennai-600113 and IIT Kanpur; Res. 44, Gopalpuram, IIT Co-operative Housing Society, Kanpur - 208016; Tel. 09422004597(M); Email: rr_1940@yahoo.co.in, rr@imsc.res.in; Sp. Particle Physics/Field Theory.
- 2003 **RAMACHANDRAN, Vilayanur Subramanian**, M.D., PhD, D.Sc.(h.c.), Professor, Neurosciences Programme & Dept. of Physiology, Director, Centre for Brain and Cognition, Univ. of California at San Diego; Adjunct Professor of Biology, Salk Institute, La Jolla, California;
- 2016 **RAMAIAH, Danaboyina** (b. 1958) PhD, FASc, FAPSc, FNESc, BK Birla & Sarala Birla Chair Professor, Former Director, CSIR-North East Institute of Science & Technology, Department of Chemistry, Birla Institute of Technology & Science Pilani, Hyderabad Campus, Medchal District, Hyderabad - 500078; Tel. (040) 66303745(O), 09435499986(M); Email: rama@neist. res.in; d.ramaiah@gmail.com; rama@hyderabad.bits-pilani. ac.in; Sp. Bio-Organic Chemistry/ Bio-Physical Chemistry/ Organic Photochemistry.

- 2021 **RAMAKRISHNA, Subramaniam Anantha** (b. 1972) PhD, FIETE, Director, CSIR-Central Scientific Instruments Organization, Sector 30C, Chandigarh-160030; Res. Director's Residence, CSIR-Central Scientific Instruments Organization, Sector 30C, Chandigarh-160030; Tel. (0172) 2657190(O), 2659114(R), 09651777666(M); Email : director@csio.res.in; anantha@csio.res.in; sar@iitk.ac.in; Sp. Applied Physics/ Optics (Classical and Quantum)/Micro, Nanostructured Materials.
- 1972 **RAMAKRISHNAN, P.S.** (b. 1936) PhD, FNA, FASc, FNAAS, FTWAS, INSA Hon. Scientist, School of Environmental Sciences, Jawaharlal Nehru University, New Delhi - 110067; Res. I-21, South City Phase I, Gurgaon - 122001; Tel. (011) 26704326(O), (0124) 4085970(R), 09958514140(M); Email: psr@mail.jnu.ac.in, krishnanpoonam@gmail.com; Sp. Ecology/Sustainable Development.
- 1988 **RAMAKRISHNAN, Tiruppattur V.** (b. 1941) PhD(Columbia), FNA, FASc, FTWAS, FRS, Distinguished Associate, Department of Physics, Indian Institute of Science, Bangalore - 560012; Emeritus Professor, Department of Physics, Banaras Hindu University, Varanasi - 221005; Tel. (080) 23600228(O), 09448363379(M); Email: tvrama2002@yahoo.co.in; tvrama@iisc.ac.in; Sp. Condensed Matter Physics.
- 1972 **RAMAMOORTHY, Bharatula** (b. 1913) DPhil, Emeritus Scientist; Res. DDA/MIG Flat No. 89-C, Rajouri Garden, New Delhi- 110027; Tel.(011)2539857(R);Sp.Soil Chemistry/Soil Fertility.
- 2012 **RAMAKRITHAM, Krithivasan** (b. 1955) PhD, FACM, FIEEE, FASc, FNAE, Vijay & Sita Vashee Chair Professor, Computer Science & Engineering Department, Indian Institute of Technology Powai, Mumbai - 400076; Res. A-12, IIT Bombay, Powai, Mumbai - 400076; Tel. (022) 25767740(O), 25768740(R), 09820633683(M) Email: krithi@cse.iitb.ac.in; Sp. Database Systems/Real-time Systems/WWW.
- 1992 **RAMAMURTHI, Rallapalli** (b. 1936) PhD, DSc, FNA, FNAAS, FES, INSA Honorary Scientist, Dept. of Fishery Science; Formerly Vice-Chancellor, SV University, Tirupati; Res. A-9, Vaikuntapuram, MR Palli, Tirupati - 517 502; Tel. (0877)2241907(R), 09393988088, 09849488390(M); Email: gauthama.rallapalli@gmail.com, rrallapallius@yahoo.com; Sp. Comparative Animal Physiology/ Environmental Biology. Council : Mem. 94-97, 2008-09

- 2007 **RAMAMURTHY, Perumal**, (b. 1959) PhD, Professor Emeritus, National Centre for Ultrafast Processes, University of Madras, Taramani Campus, Taramani, Chennai - 600113; Res. Flat No. 2F, Skypark Residences, Pallavaram Thoraipakkam Road, Chromepet, Chennai - 600044; Tel. (044) 24547190(O), 09840480266(M); Email : prn60@hotmail.com; Sp. Photo-sciences/Ultrafast Spectroscopy/Nanophotonics.
- 2023 **RAMAMURTHY, Praveen Chandrashekarapura** (b. 1973) PhD, Professor, Department of Materials Engineering, Chair, Interdisciplinary Centre for Water Research, Indian Institute of Science, Bengaluru - 560012; Res. Bg 7/1, Indian Institute of Science Campus, Bengaluru - 560012; Tel. (080) 22932627(O), 09916967200(M); Email : praveen@iisc.ac.in; Sp. Organic Electronics/ Sensors/Photovoltaics.
- 2006 **RAMAMURTHY, Thandavarayan** (b. 1953) PhD, FNA, FAAM, INSA Senior Scientist, ICMR-National Institute of Cholera and Enteric Diseases, P-33, CIT Road, Scheme XM, Beliaghata, Kolkata - 700010; Res. A-13, Cluster IX, Sector III, Purbachal Housing Estate, Salt Lake City, Kolkata-700097; Tel.(033) 23633374(O), 09432114945(M); Email : ramalmurthy@yahoo.com; Sp. Microbiology (Enteric Diseases).
- 1996 **RAMAMURTHY, Valangiman Subramanian** (b. 1942) PhD, FNA, FASc, FNAE, FTWAS, Emeritus Professor, National Institute of Advanced Studies, Indian Institute of Science Campus, Bangalore - 560012; Formerly Director, NIAS, Bengaluru; Res. Apartment No. S1 (Second Floor), SLC Euphoria, Lottegollahalli, RMV 2nd Stage, Bangalore - 560094; Tel. (080) 22185127(O), 23515920(R), 09900002178(M); Email: vsramamurthy@nias.res.in, vsramamurthy@gmail.com; Sp. Inter-disciplinary Approaches to Science, Technology and Society, Science & Technology Communication, Managing Public Perceptions and Public Acceptance of Public Risks with Specific Reference to New and Emerging Technologies.
- 2005 **RAMAN, Rajiva** (b. 1948) PhD, FNA, FASc, Distinguished Professor BHU, Department of Zoology, Banaras Hindu University, Varanasi - 221005; Res. 8, Mahamana Puri, Vill. Karaundi, Near ITI, PO Banaras Hindu University, Varanasi-221005; Tel. (0542) 2570967(R), 09336152694(M); Email: raman@bhu.ac.in, rajiva.raman@gmail.com; Sp. Developmental Genetics/ Human Genetics.

- 1992 **RAMANAN, Sundararaman** (b. 1937) PhD, FNA, FASc, Adjunct Professor, Chennai Mathematical Institute; Formerly Distinguished Professor, School of Mathematics, TIFR, Mumbai; Res. 3, Kalanidhi, 28, 4th Main Road, R.A. Puram, Chennai- 600028; Tel. (044) 22543376(O), 24341169(R), 09444549919(M); Email: ramanan@imsc.res.in; sramanan@cmi.ac.in; Sp. Algebraic & Differential Geometry.
- 1998 **RAMANATHAN, Krishna Venkatachala** (b. 1950) PhD, Professor Emeritus (CSIR), NMR Research Centre, Indian Institute of Science, Bangalore - 560012; Res. No. 39, Anugraha, 6th Main Road, JRD Tata Nagar, Bangalore - 560092; Tel. (080) 22933299(O), 23413808(R), 09845927385(M); Email: ramanathankv@iisc.ac.in; kv.r.nmr@gmail.com; Sp. Nuclear Magnetic Resonance.
- 2009 **RAMARAJ, Ramasamy** (b. 1956) PhD, DSc(Japan) DSc(Madurai) FASc, FNA, Former Professor of Eminence & DAE Raja Ramanna Fellow, School of Chemistry, Madurai Kamaraj University, Madurai - 625021; Res. B4, Shanthi Sadhan, Melakkal Main Road, Kochadai, Madurai - 625016; Tel. 08903971420 (M); Email: ramarajr@yahoo.com; ramaraj.ram@gmail.com; Sp. Physical, Inorganic and Analytical Chemistry.
- 1989 **RAMA RAO, Alla Venkata** (b. 1935) PhD, DSc, FNA, FASc, FTWAS, Chairman & Mg. Director, AVRA Laboratories, AVRA House, Sai Enclave, Habshiguda, Hyderabad - 500007; Formerly Director, Indian Institute of Chemical Technology; Res. 7- 102/54, Sai Enclave, Habshiguda, Hyderabad - 500007; Tel. (040) 27178568-9(O), 27173360(R), 09848135163(M); Email: ramarao@avralab.com; Sp. Organic Synthesis/ Natural Products/ Medicinal Chemistry.
- 2006 **RAMASAMI, Thirumalachari**, (b. 1948) PhD, FNA, FASc, FTWAS, FNAE, Nayudamma Abdul Wahid Chair Professor, Centre for Academic Research and Excellence, Department of Leather Technology, AU, CSIR-Central Leather Research Institute, Adyar, Chennai - 600020; Formerly Secretary, DST, GOI; Res. B-5, Lake View Road, IIT Staff Quarters, Chennai - 600036; Tel. (044) 24437418(O), 09818228329(M); Email: samirisailam@gmail.com; Sp. Inorganic Chemistry/ Chemical Dynamics/ Leather Science.
- 1989 **RAMASAMY, P.** (b. 1943) PhD, Director, Crystal Growth Centre, Anna University, Chennai - 600 025; Res. II P4, Anna University Staff Quarters, Kottur, Chennai - 600 085; Tel. (044) 415323(O); Sp. Crystal Growth.

- 1990 **RAMASWAMY, Mathagondapally Aswathaiengar** (b. 1936) M.E., PhD(Cal.Tech.), Formerly Professor, Dept. of Aerospace Engineering, Indian Institute of Science, Bangalore; Res. 487, 14th Main, 5th Block, Koramangala, Bangalore-560 034; Tel.(080) 3341904(O), 5532354(R); Sp. Aerodynamics.
- 2007 **RAMASWAMY, Mythily** (b. 1954) PhD (Paris), FASc, NASI Senior Scientist, ICTS-TIFR, Bangalore – 560089; Formerly Professor, TIFR Math Centre, Bangalore; Res. 2B, Himagiri Apts., 77, 4th Main, 15th Cross, Malleswaram, Bangalore-560055; Tel. (080) 23341138(R), 09845335387(M); Email : mythily54@gmail.com; Sp. Partial Differential Equations/ Nonlinear Functional Analysis/Control Theory.
- 2017 **RAMASWAMY, Sriram Rajagopal** (b. 1957) PhD, DSc(hc), FRS, FNA, FASc, Professor, Department of Physics, Indian Institute of Science, Bangalore - 560012; Res. 2063, Prestige Wellington Park, Jalahalli East, Bangalore - 560013; Tel. (080) 23602698, 22933283(O), 23089166(R), 09845626393(M); Email: sriram@iisc.ac.in; ramaswamy.sriram@gmail.com; Sp. Soft-matter/Nonequilibrium/Biological Physics.
- 1987 **RANA, Rai Singh** (b. 1936) Assoc.IARI, PhD, Chairman, Bio-links; Member, National Biodiversity Authority, India; Member, Compliance Committee, Biosafety Protocol, CBD-UNEP; Formerly Professor of Eminence & Director, National Bureau of Plant Genetic Resources, New Delhi and Vice Chair, FAO Commission on Genetic Resources for Food & Agriculture; Res. D-43, Indraprastha Apts., Sector 14, Rohini, New Delhi-110085; Tel. (011) 27860123(R), 09899232409(M); Email: rairana@vsnl.net; Sp. Genetics/Genetic Resources Management/Biodiversity Conservation.
- 2017 **RANGAN, Latha** (b. 1973) PhD, FBRS, Senior Professor, Department of Biosciences & Bioengineering, Indian Institute of Technology Guwahati - 781039; Res. F-25, Indian Institute of Technology, Guwahati - 781039; Tel. (0361) 2582214(O), 2583203(Lab), 2584214(R), 09435016913(M); Email: lrangan@iitg.ac.in; l a t h a _ rangan@yahoo.com; Sp.Plant Biotechnology/ Medicinal Chemistry/ Genome Mining. Council : Mem. 2023-24
- 1995 **RANGANATH, Gobbalipur Shamanna** (b. 1944) PhD, FASc, Former Visiting Professor, Centre for Soft Matter Research, Bangalore; Res. 422, 'Chitta', 10th Cross, 8th Main, Padmanabhanagar, Bangalore - 560070; Tel. (080) 26692616(R); Email: gs.ranganath@gmail.com; Sp. Liquid Crystals/Optics.

- 2005 **RANGANATH, Hassan Annegowda** (b. 1948) PhD, FASc, FNA, Visiting Professor, Centre for Human Genetics, Biotech Park, Electronic City Phase 1, Bangalore - 560100; Chairman, Board of Governors, IIIT Kurnool; Distinguished Professor for Life, University of Mysore; Formerly Director, NAAC; Vice Chancellor, Bangalore University; Res. 308, Wise Residency, Near Chowdeshwariamma Temple/Golden Rays Apt, Devarachikkanahalli Main, Bommanahalli, Bangalore - 560076; Tel 09902300909(M); Email : haranganath@gmail.com; Sp. Zoology/ Genetics/ Evolution.
- 1991 **RANGANATHAN, Srinivasa** (b. 1941) BE, PhD(Cantab), FNA, FASc, FNAE, FTWAS, Formerly NASI Senior Scientist & Visiting Professor, School of Humanities, National Institute of Advanced Studies, Indian Institute of Science Campus, Bangalore- 560012; Res. DQ12, I.I.Sc. Campus, Bangalore - 560012; Tel. (080) 22185073(O), 23518521(R), 09880397490(M); Email : rangun@materials.iisc.ernet.in; rangun1941@gmail.com; Sp. Materials Science/ Engineering/ History of Mining, Minerals, Metals and Materials.
- 2006 **RANGAPPA, Kanchugarakoppal S.** (b. 1955) PhD, DSc, FRSC, FBRs, FTWAS, Distinguished Professor, CSIR Emeritus Scientist, Institution of Excellence, Vijnana Bhavan, University of Mysore, Manasagangotri, Mysore - 570006; Res. No.227/9, Bogadi II Stage, Mysore - 570026; Tel. 09945469955(M); Email: rangappaks@yahoo.com, rangappaks@gmail.com, rangappaks@ioe.uni-mysore.ac.in; Sp. Bioorganic and Medicinal Chemistry/ Chemical Biology.
- 2020 **RANGARAJAN, Annapoorni** (b. 1971) PhD, Professor, Department of Molecular Reproduction, Development and Genetics, Indian Institute of Science, Bangalore - 560012; Res. B 305, Brigade Gateway Apts, Dr. Rajkumar Road, Malleshwaram West, Bangalore - 560055; Tel. (080) 22933263(O), 41148064(R), 09448787627(M); Email : anu@iisc.ac.in; Sp. Cancer Stem Cells/Cancer Biology/ Signal Transduction.
- 2002 **RANGARAJAN, Govindan** (b.1963) PhD, FASc, Professor & Director, Indian Institute of Science, Bangalore-560012; Res. Apt.201, Parijatha Apts., 46, 10th Main Road, Malleshwaram, Bangalore - 560055; Tel. (080) 23600690, 22932222(O), 23344736(R); Email: rangaraj@iisc.ac.in; govindan.rangarajan@gmail.com; Sp. Nonlinear Dynamics/ Time Series Analysis.

- 2002 **RANGARAJAN, Pundi Narasimhan** (b.1963) PhD, FNA, FASc, FAMS, Professor & JC Bose National Fellow, Department of Biochemistry, Indian Institute of Science, Bangalore - 560012; Res. No.1214-17/53, 4th Main, E Block, Rajajinagar, 2nd Stage, Bangalore - 560010; Tel. (080) 22932540(O), 65700305(R), 09886303700(M); Email: pnr@iisc.ac.in; Sp. Eukaryotic Gene Expression/ Infectious Diseases. Council : Mem. 2010-2011; F.S. 2019-20
- 1986 **RANGASWAMY, Nanjangud Sreekantaiah** (b. 1932) PhD, FNA, FASc, Formerly Professor of Botany, University of Delhi; Res. Apartment No. 241, III Floor, Block B2, Kendriya Vihar, Bellary Road, Yelahanka, Bengaluru - 560064; Tel. (080) 28461171(R), 09632310700, 09871182002(M); Email: rlm68@yahoo.co.in; Sp. Reproductive Biology of Seed Plants/Plant Tissue Culture & Biotechnology.
- 2022 **RANJAN, Rajeev** (b. 1970) PhD, FASc, Professor, Department of Materials Engineering, Indian Institute of Science, Bengaluru - 560012; Res. EV-010, Vijnanapura Campus, IISc, New BEL Road, Bengaluru - 560094; Tel. (080) 22932989(O), 23410989(R), 09902042989(M); Email :rajeev@iisc.ac.in; ranjanrajeeb@gmail.com; Sp. Materials Science/Piezoceramics.
- 1995 **RANJEKAR, Prabhakar Kamalakar** (b.1941) PhD, Director, Interactive Research School for Health Affairs, Bharati Vidyapeeth University, Pune - 411043; Res. B-11, 4th Lane, Abhimanashree Housing Society, Pashan Road, Pune - 411008; Tel. (020) 24366929/31(O), 2 3 5 1 9 5 7 (R) ; Email: prabhakar.ranjeekar@bharativedyapeeth.edu; Sp. Biochemistry/ Plant Molecular Biology.
- 2000 **RAO, Addicam Jagannadha** (b. 1942) PhD, FNA, FASc, FAMS, INSA Emeritus Scientist, Department of Biochemistry, Indian Institute of Science, Bangalore-560012; Res. 247, 1st Cross, 3rd Main, Hanumanthanagar, Bangalore-560019; Tel. (080) 22932308(O), 26507124(R); Email: ajrao@alumni.iisc.ac.in; ajrao2006@gmail.com; Website: www.iisc.ac.in; Sp. Regulation of endocrine function of placenta in primates/Role of trophic hormones in differentiation of endocrine tissues/Role of estrogen in regulation of epididymal function.
- 2002 **RAO, Basuthkar Jagadeeshwar** (b.1956) PhD, FNA, FASc, JC Bose Fellow, Vice-Chancellor, University of Hyderabad, DR CR Rao Road, Gachibowli, Hyderabad - 500046; Tel. (040) 23010121, 23132000(O), 09004588909(M); Email: vc@uohyd.ac.in; bjrao@uohyd.ac.in; bjrao@tifr.res.in; Sp. Genome Repair/ Recombination/ Protein-DNA Interaction/ Biology of Cellular Adaptations/ Computational Biology.

- 2011 **RAO, Chebrolu Pulla** (b. 1954) PhD, FNA, FASc, FAPAS, JC Bose National Fellow, Department of Chemistry, Indian Institute of Technology Tirupati, Settipalli Post, Tirupati - 517506; Res. 402, Cauvery Building, Srihari Nilayam Complex, Varsha Vishwanath Nagar, Tiruchanoor, Tirupati - 517503; Tel. (0877) 2503036(O), 09969022554(M); Email: cprao@iittp.ac.in; cpraoiitb@gmail.com; Sp. Inorganic Chemistry/ Bioinorganic, Supramolecular, Chemo Sensors and Nanobiomaterials.
- 2003 **RAO, Chilakalapudi Durga** (b. 1950) PhD, Professor & Dean, School of Liberal Arts and Basic Sciences (SLABS), Department of Biology, SRM University, AP, Mangalagiri Mandal, Guntur Dist., Neerukonda, Amaravati-522502, AP, Res. DQ1, Faculty Quarters, Indian Institute of Science, Bangalore-560012; Tel. 08023607945, 09880882052(M); Email: cdrmcb@gmail.com; dean.slabs@srmap.edu.in; durgarao.c@srmap.edu.in; Sp. Molecular Virology/Molecular Biology/Cell Biology, Biotechnology.
- 1974 **RAO, Chintamani Nagesa Ramachandra** (b. 1934) PhD (Purdue), DSc (Mysore), DSc (hc), ScD (hc), Dr.Engg. (hc), LLD(hc), DLitt(hc), FNA, FASc, FRS, FRS(C), Hon FRSC, Hon. F Inst. P., FTWAS, Bharat Ratna, Linus Pauling Research Professor & Director, International Centre for Materials Science (ICMS), Jawaharlal Nehru Centre for Advanced Scientific Research, Jakkur, Bangalore-560064; Res. JNC President's House, Indian Institute of Science Campus, Bangalore - 560012; Tel.(080) 23653075, Email: cnrrao@jncasr.ac.in; Sp. Chemistry of Materials.
- 1996 **RAO, D. Narayana** (b. 1948) PhD, Director (Research), SRM University, Kattankulathur - 603203; Former Director, NARI, Tirupati; Email: profdnrao2001@yahoo.com; narayanarao.d@srmuniv.ac.in; Sp. Atmospheric Science/ Space Physics/ Electronics.
- 2003 **RAO, Desirazu Narasimha** (b. 1954) PhD, FNA, FASc, Professor, Department of Biochemistry, Indian Institute of Science, Bangalore- 560012; Res. 35/2, Ist Floor, 4th Cross, R.M.V. Extn., Bangalore - 560080; Tel. (080) 22932538, 22932478(O), 23611677, 22933009(R); Email: dnrao@biochem.iisc.ernet.in; Sp. DNA-Protein Interactions.
- 2005 **RAO, Gullapalli Nageswara** (b. 1945) MD, DSc, FASc, FAMS, FRSC, Distinguished Chair of Eye Health, LV Prasad Eye Institute, L.V.Prasad Marg, Banjara Hills, Hyderabad - 500034; Tel. (040) 30612609, 65510365(O), 65411288(R); Email: gnrao@lvpei.org; Sp. Ophthalmology/ Health Planning & Policy.

- 2015 **RAO, Indumati** (b. 1937) MA, MS(Edn), DLitt, Honorary Coordinator, Multimedia Group, Education Technology Unit, Jawaharlal Nehru Centre for Advanced Scientific Research, Jakkur, Bangalore - 560064; Res. C/o Prof. CNR Rao, President's House, JNCASR, Indian Institute of Science Campus, Bangalore - 560012; Tel. (080) 22082772(O), 23601410, 22932585(R); Email : indumatirao@jncasr.ac.in; Sp. Geography/Multimedia.
- 1994 **RAO, Kalya Jagannatha** (b. 1940) PhD, DSc, DSc(hc), DLitt(hc), FNA, FASc, FInt Acad Ceram, FAPAM, FWIF; Res. No. 25, 'Shreenidhi', 1st Cross, 3rd Main, NTL Layout, Nagashettihalli, Bangalore - 560094; Tel. (080) 22932583(O), 09880155726(M); Email: kalyajrao@yahoo.co.in; Sp. Physical Chemistry/Materials Science.
- 1994 **RAO, Kanury Venkata Subba** (b. 1958) PhD, FNA, FASc, Head, DDRC & National Chair, Translational Health Science and Technology Institute, NCR Biotech Science Cluster, Faridabad - 121001; Res. E-2226, Palam Vihar, Distt. Gurgaon - 122017; Tel. (0129) 2876449(O), (0124) 4070474(R), 09810627255(M); Email: kanury@icgeb.res.in; kanury@thsti.res.in; Sp. Immunology/Peptide Synthesis. Council : Mem. 2014-15
- 1992 **RAO, M. R. Satyanarayana** (b. 1948) PhD, FNA, FASc, FAMS, FTWAS, Honorary Professor, SERB-Year of Science Chair Professor, Jawaharlal Nehru Centre for Advanced Scientific Research, Jakkur, Bangalore - 560064; Res. 527, 9th Cross, Tatanagar, Kodigehalli, Bangalore - 560092; Tel. (080) 22082864, 22082754(O), 3519131(R); Email: mrsrao@jncasr.ac.in; Sp. Molecular Biology & Cell Biology/Genomics & Human Molecular Genetics.
- 2023 **RAO, Nittala Venkata Chalapathi** (b. 1969) PhD, FASc, FNA, Director, National Centre for Earth Science Studies, MoES, Akkulam, Thiruvananthapuram -695011; Professor, Department of Geology, Institute of Science, Banaras Hindu University, Varanasi - 221005; Res. 3A, Silver, SFS Cyberpalms, Khazakottam, Thiruvananthapuram; Tel. 09935647365(M); Email: nvcrao@bhu.ac.in; nvc100@gmail.com; director@ncess.gov.in; Sp. Mineralogy/Igneous Petrology/ Geochemistry. Physical & Mechanical Metallurgy: Alloy Development.

- 1990 **RAO, Palle Rama** (b. 1937) PhD, DSc(hc), FEng(UK), Foreign Member, US Nat.Acad.Engg., FNA, FASc, FNAE, FTWAS, International Advanced Research Centre for Powder Metallurgy and New Materials (ARCI), Balapur P.O., Hyderabad - 500005; Formerly Vice-Chancellor, University of Hyderabad; Chairman, Atomic Energy Regulatory Board, Mumbai; Distinguished Scientist, DRDO, New Delhi and Secretary, DST; Res. Flat No. 301, NAIMISAM, Plot No. 22, H.No. 8-3-1022, Srinagar Colony, Hyderabad - 500073; Tel. (040) 24443167(O); 66614475(R), Email: ramaraop37@gmail.com; Sp. Physical & Mechanical Metallurgy: Alloy Development.
- 1991 **RAO, Paranandi V. Suryanarayana** (b. 1936) PhD, FNA, FASc, FNAE, FCSI, FIETE, Formerly Adviser, TCS Ltd., Formerly Sr. Professor & Head, Computer Systems & Communications Group, TIFR, Mumbai; Res. Vigyan - 601, Plot No. 23, Sector- 17, Vashi, Navi Mumbai - 400703; Tel. (022) 27890712/(R), 09225518888(M); Email: dr.pvsrao@gmail.com; Sp. Artificial Intelligence, Computer Systems/ Speech & Script/Natural Language Processing.
- 2010 **RAO, Paruchuri Gangadhar** (b. 1950) PhD, FIAFoSt, FIE, FIChE, Council of Scientific & Industrial Research; & Advisor, NIPER, Guwahati; Former Director, CSIR-North East Institute of Science & Technology, Jorhat; and Former Vice Chancellor, USTM, Meghalaya; Res. Flat C-212, May Flower Heights, Opp: NOMA Function Hall, Mallapur, Hyderabad - 500076; 09435052702, 09866950077(M); Email :pgrao42@hotmail.com; hpcustm@gmail.com; pgrao24@gmail.com; Sp. Science & Society/ Engineering Sciences. Council : Mem. 2012-13
- 1999 **RAO, Raghavendra Ramachandra** (b. 1945) PhD, FBS, FES, FIAAT, FLS, FASc, FNA, INSA Honorary Scientist, Res. No. 328, B-4, Kendriya Vihar, Yelahanka, Bengaluru - 560064; Tel. 09113215570, 09448852356(M); Email: raocimap@gmail.com; Sp. Taxonomy/Biodiversity/ Medicinal Plants/ Conservation/ Phytogeography.
- 2010 **RAO, RAMGOPAL, Valipe** (b. 1965) PhD, FIEEE, FTWAS, FASc, FNA, FNAE, FIETE, Pillay Chair Professor & Former Director, Indian Institute of Technology Delhi, Hauz Khas, New Delhi - 110016; Res. 12 West Avenue, IIT Delhi, Hauz Khas, New Delhi- 110016; Tel. (011) 26597367(O), 09869034490(M); Email: rrao@iitd.ac.in; Sp. Nanoelectronics/ Sensors/ Micro-electronics. Council : Mem. 2019-20

- 2001 **RAO, Sumathi** (b. 1956) PhD(Stonybrook), FASc, Professor, Harish-Chandra Research Institute of Mathematics & Mathematical Physics, Chhatnag Road, Jhunsi, Prayagraj-211019; Res. E-1, Harish-Chandra Research Institute of Mathematics & Mathematical Physics, Chhatnag Road, Jhushi, Prayagraj - 211019; Tel. (0532) 22274303(O), 2274002(R); Email: sumathi@mri.ernet.in; Sp. Theoretical Condensed Matter Physics.
- 2018 **RAO, Taduri Srinivasa Siva Rama K.** (b. 1954), PhD, FASc, Professor (HAG) & Head, Indian Statistical Institute, RV College Post, Bangalore - 560059; Res. #93 Ist Main, CHBS 3rd Layout, Bangalore - 560040; Tel. (080) 26985301(O), 23399019(R), 07406910270(M); Email: tss@isibang.ac.in; Sp. Functional Analysis/Geometry of Banach Spaces/Approximation Theory.
- 1999 **RASTOGI, Anil Kumar** (b. 1943) PhD, Formerly Scientist 'G' & Head, Division of Biochemistry, Central Drug Research Institute, Chatter Manzil Palace, Lucknow - 226001; Res. 223/153, Rastogi Tola, Raja Bazar, Lucknow - 226003; Tel. (0522) 4234316(R), 09415087160, 09235183086(M); Email: rastogiak@rediffmail.com; rastogi.anilk@gmail.com Sp. Biochemistry of Parasitic Infection/ Metabolic Disorders.
- 2009 **RATH, Goura Kishor** (b. 1951) MBBS, MD, FIMSA, FAMS, Head, Dept. of Radiotherapy & Chief, DRBRAIRCH, All India Institute of Medical Sciences, New Delhi - 110029; Res. CII/22 AIIMS Campus, Ansari Nagar, New Delhi - 110029; Tel. (011) 26594798(O), 26594542(R); Email : gkrath@rediffmail.com; gkrath2006@gmail.com; Sp. Medical Sciences/ Radiation Oncology.
- 2017 **RATH, Sankar Prasad** (b. 1972) PhD, FASc, Professor, Department of Chemistry, IIT Kanpur, Kanpur - 208016; Res. H.No. 4084, Type IV, IIT Kanpur Campus, Kanpur - 208016; Tel. (0512) 2597251(O), 2598261(R), 09450346453(M); Email: sprath@iitk.ac.in; sankarrath04@gmail.com; Sp. Bioinorganic Chemistry/Coordination Chemistry.
- 1989 **RATNASAMY, Paul** (b. 1942) PhD, FNA, FASc, FNAE, FTWAS, INSA Ramanujan Research Professor, National Chemical Laboratory, Pune- 411008; Res. Flat No. 4, Lalit Apartment, Gulmohar Park, ITI Road Anudh, Pune - 411007; Tel. (020) 25886122(O), 25898058(R), 07350005192(M); Email: paul_ratnasamy@yahoo.com; paulratnasamy@gmail.com; Sp. Catalysis/ Zeolites.

- 2019 **RAVI, Bina** (b. 1952) MS, FRCS(Eng), FRCS(Ireland), FRCS (Glasgow), FICS, FACS, Senior Professor in Surgery & Chairperson, Integrated Breast Care Center, Department of Surgery, 4th Floor, All India Institute of Medical Sciences Rishikesh, UK; Res. VIP Guest House, AIIMS Rishikesh - 249203, UK; Tel. 09868218537(M); Email: binaravi@gmail.com; Sp. Surgery - Breast Cancer/Non-Cancerous Breast Diseases.
- 2018 **RAVIKANTH, Mangalampalli** (b. 1966), PhD, FASc, Professor, Department of Chemistry, Indian Institute of Technology Bombay, Powai, Mumbai - 400076; Res. B-271, Nilgiri Apartments, IIT Bombay Campus, Powai, Mumbai - 400076; Tel. (022) 25767176(O), 25768176(R), 09819084270(M); Email : ravikanth@chem.iitb.ac.in; Sp. Inorganic Chemistry/Supramolecular Chemistry.
- 1998 **RAVINDRANATH, Vijayalakshmi** (b. 1953) PhD, FASc, FNA, FTWAS, FAMS, Founder Director, Center for Brain Research & NBRC; Res. Apartment 301, Vaishnavi Spring, 49/5 Ranga Rao Road, Shankara Puram, Bangalore - 560004; Tel. 09008885529(M); Email: viji@iisc.ac.in; viji.ravindranath@gmail.com; Sp. Neuroscience.
Council : F.S. 2005-06 Mem. 2002-04, 2007-08, 2022-23
- 1997 **RAVISHANKAR, Gokare Aswathanarayana** (b.1954) PhD, FIAFoST (Canada), FIFT(USA), FNAAS, Vice President, R&D (Life Sciences), Professor of Biotechnology, Dayananda Sagar Institutions, 5th Floor, Dr. C.D. Sagar Center for Life Sciences, Shavige Malleshwara Hills, Kumaraswamy Layout, Bangalore - 560078; Tel. (080) 42161747(O), 09448086775(M); Email : rgokare@yahoo.co.in; Sp. Plant Biotechnology/Secondary Metabolites/Food Biotechnology.
- 2021 **RAWAT, Diwan S.** (b. 1970) PhD, FRSC, Professor, Chemistry Dept. & Dean Examination, University of Delhi, Delhi - 110007; Res. 38/6 Probyn Road, Near Law Faculty, University of Delhi, Delhi - 110007; Tel. 09810232301(M); Email : diwansrawat@gmail.com; dsrawat@chemistry.du.ac.in; Sp. Medicinal Chemistry and Catalysis.
- 2004 **RAWAT, Gopal Singh** (b. 1959) PhD, DSc, Former Dean, Faculty of Wildlife Sciences, Wildlife Institute of India, Dehra Dun; Res. 14, Doon Officers' Enclave, Chandrabani, P.O. Mohabbewala, Dehra Dun-248001; Tel. 09690253814(M); Email : gsrawat59@gmail.com; rawatg@wii.gov.in; Sp. Plant Taxonomy/Natural Resource Ecology & Conservation.

- 2012 **RAY, Kunal** (b. 1952) PhD, Former Chief Scientist, CSIR-Indian Institute of Chemical Biology, Kolkata; Director, ATGC Diagnostics Pvt. Ltd., Kolkata; Former Professor, Ramakrishna Mission Vivekananda Educational Research Institute, Narendrapur, Kolkata - 700103; Res. G9, New Garia Housing Co-operative Society, P.O. Panchasayar, Kolkata - 700094; Tel. 09811874348, 09433090088(M); Email : kunalray@gmail.com; Sp. Molecular Basis of Human Genetic Diseases.
- 2023 **RAY, Manas Chandra** (b. 1963) PhD, FNAE, Professor (HAG), Mechanical Engineering Dept., IIT Kharagpur, Kharagpur - 721302; Res. Flat A-151, IIT Kharagapur, Kharagpur - 721302; Tel. (03222) 282984(O), 09932825554, 0015406050739(M); Email : mcray@mech.iitkgp.ac.in; Sp. Smart Composite Structures/Micromechanics and Nanomechanics/ Strain Gradient Elasticity.
- 2017 **RAY, Samit Kumar** (b. 1961) PhD, FNAE, FFAST, Chair Professor, Department of Physics, IIT Kharagpur, Kharagpur - 721302; Res. RH-II, 12F, Sunrise Symphony, Newtown, Action Area- II(B), Kolkata - 700157; Tel. (03222) 283838(O), 09434020348(M); Email : physkr@phy.iitkgp.ac.in; physkr@gmail.com; Sp. Device Physics/ Semiconductor Nano- structures/ Quantum Photonics.
- 2006 **RAY, Subrata** (b. 1947) PhD, Visiting Distinguished Professor, School of Engineering, IIT, Mandi; Res. A-3, Rupantar, 15A, DPP Road, Naktala, Kolkata - 700047; Tel. (033) 24217704; 09897645575(M); Email: surayfmt@gmail.com; Sp. Materials Development including Cast Metal Matrix Composites/ Nanocomposites and Energy Materials.
- 2000 **RAY, Sumit Kumar** (b. 1945) PhD, FFAST, Former Deputy Director General, Geological Survey of India, Kolkata; Res. FE-139 Salt Lake, Sector 3, Kolkata - 700106; Tel. (033) 23343389(R), 09432495128 (M); Email: skray45@yahoo.co.in; sumitkumarray@hotmail.com; Sp. Structural Geology & Tectonics, Ore Geology.
- 1994 **RAY, Suprabhat** (b. 1942) PhD, Formerly Sr Dy Director (Scientist G) & Head, Medicinal Chemistry and Chemical Technology Division, Central Drug Research Institute, Lucknow; Res. Mohini, 16/3 Kha, Sarojini Naidu Marg, Behind Masonic Lodge, Lucknow - 226 001; Tel. (0522) 2238558(R), 09335626703 (M); Email: suprabhatray@yahoo.co.in; Sp. Medicinal Chemistry/ Development of Fertility Regulating Agents.

- 2019 **RAYALA, Suresh Kumar** (b. 1976) PhD, Professor, Department of Biotechnology, IIT Madras, Chennai - 600036; Res. B26-2B, CHERA, IIT Madras, Chennai - 600036; Tel. (044) 22574137(O), 22576137(R), 09840885870(M); Email: rayala@iitm.ac.in; Sp. Molecular and Cell Biology.
- 2003 **RAYCHAUDHURI, Amitava** (b. 1952) PhD, DSc(hc), FNA, FASc, Professor Emeritus, Formerly Sir Tarak Nath Palit Professor of Physics, University of Calcutta, 92, Acharya Prafulla Chandra Road, Kolkata-700009; Formerly Director, Harish-Chandra Research Institute, Prayagraj; Res. Flat No. 10/6, Block C, Green Tower, Golf Green, Kolkata - 700095; Tel. (033) 24737519(R), 09831243624 (M); Email : amitavaraychaudhuri@yahoo.com; Sp. Particle Physics. Council : V.P. 2009-10
- 2000 **RAYCHAUDHURI, Arup Kumar** (b. 1952) PhD, FNA, FASc, FAPAM, SERB Distinguished Fellow, CSIR-CGCR, Kolkata - 700032; UGC-DAE Consortium for Scientific Research, Kolkata Centre; Formerly Professor of Physics, IISC and Director, NPL & SN Bose National Centre for Basic Sciences; Res. P-347 Lake Town, Block A, Kolkata - 700089; Tel: 033 2335 1866; Email: arupraychaudhuri4217@gmail.com; Sp. Solid State Physics/ Experimental Physics/R&D Management.
- 2023 **RAYCHAUDHURI, Shaon** (b. 1973) PhD, Professor, Department of Microbiology, Tripura University, Suryamaninagar, Tripura West- 799022; Res. Block A, Flat -101, Green Woods Premium, Kaikhali, Shibtala, Kolkata - 700136; Tel. 08910432280, 09862204713, 09831034236(M); Email : shaon.raychaudhuri@gmail.com; Sp. Biotechnology/ Microbial Technology/ Bioremediation.
- 2017 **RAYCHAUDHURY, Somak** (b. 1962) PhD, FRAS, Director, Inter- University Centre for Astronomy & Astrophysics, Ganeshkhind, Pune - 411007; Res. Akashganga 1, IUCAA, SP Pune University Campus, Ganeshkhind, Pune - 411007; Tel. (020) 25604100(O), 09168781888(M); Email: somak@iucaa.in; somak.iucaa@gmail.com; Sp. Astronomy/ Astrophysics/ Cosmology.
- 2013 **REDDY, Basireddy Venkata Subba** (b. 1970) PhD, Senior Principal Scientist, Discovery Lab, Indian Institute of Chemical Technology, Hyderabad - 500007; Res. 301, Versha Apartment, Babuji Nagar, Nacharam, Hyderabad - 500076; Tel. (040) 27193535(O), 27170287(R), 09494540587(M); Email : basireddy@iict.res.in; basireddyvsvr@gmail.com; Sp. Asymmetric Synthesis / Medicinal Chemistry / Green Chemistry.

- 2012 **REDDY, Benjaram Mahipal** (b. 1957) PhD, FNAE, FRSC, FTASc, FAPASc, Senior Professor Emeritus, Department of Chemistry, Birla Institute of Technology & Science (BITS) Pilani, Hyderabad Campus, Hyderabad - 500078; Res. H.No.1- 216/109, Kartikeyanagar, Nacharam, Hyderabad - 500076; Tel.(040) 66303794(O), 29800676(R), 09866004262(M); Email: bmreddy.iict@gmail.com; dr_bmreddy@yahoo.com; Sp.Catalysis/Green Chemistry/Nano-materials.
- 2021 **REDDY, Chilla Malla** (b. 1975) PhD, Professor, Department of Chemistry, Indian Institute of Technology Hyderabad, Kandi - 502284; Res. Villa-610, BHEL Mayfair Visista Villas, Velimela Road, Sheriguda - 501203, Shankarpalli Mandal, Rangareddy Dist., Hyderabad, Telangana; Tel. 09830370458(M); Email: cmreddy@chy.iith.ac.in; cmallareddy@gmail.com Sp. Supramolecular Chemistry/ Crystal Engineering/ Pharmaceutical Solid-State Chemistry.
- 2017 **REDDY, D. Srinivasa** (b. 1971) PhD, FTASc, FMASc, FASc, FNA, JC Bose National Fellow, Director, CSIR-Indian Institute of Chemical Technology, Uppal Road, Hyderabad - 500007; Tel.(040) 27193030(O); Email: director@iict.res.in; ds.reddy@iict.res.in; dsreddy88@gmail.com; Sp. Organic Chemistry/ Medicinal Chemistry/ Drug Discovery.
- 2006 **REDDY, G. Bhanuprakash** (b. 1967) PhD, FIUNS, FAMS,FRSC, FTASc, Scientist G, National Institute of Nutrition, Jamai-Osmania, Hyderabad - 500007; Res. 216, Naik's Golden Towers, OU Road, Vidyanagar, Hyderabad - 500044; Tel. (040) 27197252(O), 27072829(R), 09704756699(M); Email:geerreddy@yahoo.com; Sp. Biochemistry / Molecular Biology/ Nutrition.
- 1979 **REDDY, Gidnahalli Karagappa Narayana** (b. 1928) PhD (London), FNA, Formerly Professor & Head of Chemistry Department, Bangalore University & Vice-Chancellor, Karnataka University, Dharwad; Res. 622, Rajkumar Road, II Block, Rajajinagar, Bangalore-560010; Tel. (080) 23324546(R); Email: gkn_reddy@hotmail.com; Sp. Coordination Chemistry/ Organometallics/ Catalysis.
- 2007 **REDDY, Malireddy Kodandarami** (b. 1958) PhD, Plant Molecular Biology, International Centre for Genetic Engineering and Biotechnology, New Delhi - 110067; Res. Apt.3138, Sector B, Pocket-4, Vasant Kunj, New Delhi - 110070; Tel. (011) 26741242(O), 41761698(R); Email :reddy@icgeb.res.in; Sp. Plant Sciences/Biotechnology.

- 2007 **REDDY, Vudem Dashavantha** (b. 1957) PhD, FAPASc, BSR Faculty Fellow & Former Director, Centre for Plant Molecular Biology (CPMB), Osmania University, Hyderabad - 500007; Res. G-3, Snehani layam, Opp. Life Hospitals, D.D. Colony, Hyderabad -500007; Tel. (040) 27098087(O), 27406590(R); Email : vdreddycpmb@osmania.ac.in; vdreddycpmb@yahoo.com; Sp. Plant Genetics/ Molecular Biology/ Biotechnology.
- 1983 **RENFRO, Bobby L.** (b. 1928) PhD, Maize Pathologist, CIMMYT, Apatado Postal 6-641, Delg. Cuauhtemoc 06600, Mexico, D.F., Mexico; Tel. 421-00(O); Sp. Disease Resistance Breeding/ Disease Epidemiology and Control/ Maize Breeding.
- 2009 **RINDANI, Saurabh Dilsukhray** (b. 1952) PhD, FNA, FASc, INSA Senior Scientist, Theoretical Physics Division, Physical Research Laboratory, Navrangpura, Ahmedabad - 380009; Res. M404, Garden Residency, 3, South Bopal Road, Bopal, Ahmedabad - 380058; Tel. 09427018152 (M); Email: sdrindani@gmail.com; Sp. Particle Physics.
- 1999 **ROUT, Gyana Ranjan** (b. 1962) PhD, DSc, FNAASc, FISPGR, Former Professor & Head, Dept. of Agricultural Biotechnology, College of Agriculture, Orissa University of Agriculture and Technology, Bhubaneswar - 751003; Res. Plot No. 208/821, Khandagiri Vihar, Kolathia, PO-Aiginia, Bhubaneswar - 751019; Tel. 09437308014, 06372671115(M); Email: grrout2012@gmail.com; grrout@rediffmail.com; rout07@rediffmail.com; Sp. Plant Biotechnology/Molecular Stress Physiology/Mutation Research/ Medicinal & Aromatic Plants.
- 2009 **ROYCHOUDHURY, Susanta** (b. 1955) PhD, FNA, FASc, CSIR-Indian Institute of Chemical Biology, Head, Department of Basic & Translational Research, Saroj Gupta Cancer Centre and Research Institute, MG Road, Thakurpukur, Kolkata - 700063; Res. HB-47, Sector III, Salt Lake, Kolkata - 700106; Tel. (033) 23581528(R), 9433102986(M); Email: susantarc@gmail.com; Sp. Human Genetics/Cancer Genomics/Cancer Cell Biology.
- 2024 **ROY Ambuj** (b. 1971) MBBS, MD, DM, Fellow, Royal College of Physicians of Edinburg Fellow, American College of Cardiology Fellow, National Academy of Medical Sciences Room no 20, 7th Floor, Dept. of Cardiology, C.N Center, AIIMS, Ansari Nagar, New Delhi- 110029 ;Res. N 4/3 M.S Flats, Sector 13, R. K Puram, New Delhi-110066, Tel. 011-26594420(O), 9810992822(M), Email: drambujroy@gmail.com; Sp. Coronary Heart Disease, Cardiovascular epidemiology, Heart Failure

- 2001 **ROY, Amit** (b. 1948) PhD, Former Director, IUAC, New Delhi; Res. Flat 1A, Xenon Cooperative Housing Society, J 383 BP Township, Kolkata - 700094; Tel. (033) 24624439(R), 08017890915(M); Email: amitroy1948@gmail.com; Sp. Nuclear Physics /Acceleration Physics.
Council : V.P. 2023-24 Mem. 2012-13
- 2024 **ROY, ANINDYA GHOSH** (b. 1975) PhD, MSc and BSc, - DBT Senior Fellowship, DBT Intermediate Fellowship, Ramalingaswami Fellowship Young Scientist Award-2006 by Indian National Science Academy (INSA), Professor, National Brain Research Center, NH8, Nainwal Mode, Manesar, Gurgaon 122052, Haryana Res. Flat number 44, Hope Apartments, Sector 15-Part2, Gurgaon 122001, Tel.0124-2845237(O), 9958178803(M), E-mail: anindya@nbr.ac.in Sp. Developmental, Genetical, Behavioural.
- 2011 **ROY, Bimal Kumar** (b. 1959) PhD, Former Professor, Applied Statistics Unit & Head, RC Bose Centre for Cryptology & Security, Indian Statistical Institute, 203 Barrackpore, Trunk Road, Kolkata – 700108; Res. T7/F12/1, Eastern High, New Town, Kolkata – 700156; Tel. (33) 25752809(O), 09748999946(M); Email: bimal@isical.ac.in; bimalroy.isi@gmail.com; Sp. Cryptology/ Combinatorics/Statistics.
- 2022 **ROY, Debmalaya** (b. 1974) PhD, FRSC, Scientis G, Additional Director, DMSRDE, DRDO, GT Road, Kanpur - 208013; Res. P-12/1, War Memorial Colony, GT Road, Kanpur - 208004; Tel. (0512) 2451759-78 Ext 293(O), 2970680(R),09236918020, 9517669541 (M); Email : droy.dmsrde@gov.in; drdebmalaya@gmail.com; Sp. Hybrid Materials at Different Length Scales/Printable and Strethable Nanocomposites/Strategic Applications of Materials at Extreme Operational Conditions.
- 2023 **ROY,Dipanjana** (b. 1977) PhD, Associate Professor, Centre of Excellence in Brain Science & Applications, School of AIDE, Indian Institute of Technology Jodhpur, NH65 Nagaur Road, Karwar - 342030, Jodhpur; Res. H.No. 54, Behind SBI Kanhaiya Nagar, Shikargarh - 342015, Jodhpur; Tel. (0291) 2801752(O), 08297518507(M); Email : droy@iitj.ac.in; Sp. Brain Imaging and Mapping/Cognitive Neuroscience and Neurodevelopmental Disorders/Aging and Cognitive Functions.
- 1998 **ROY, Kalyan Kumar** (b. 1940) PhD, FIGU, FAEG, FMGMI, FGMMI, Professor of Geophysics, Department of Geology and Geophysics, Indian Institute of Technology, Kharagpur - 721302; Res. Qtr.No.B-201, I.I.T. Campus, Kharagpur - 721302; Tel. (03222) 83378(O), 83379(R); Email: kkroy@gg.iitkgp.ac.in; Website: www.iitkgp.ac.in; Sp. Electrical and Electromagnetic Methods in Geophysics/ Potential Theory/Inverse Theory.

- 2013 **ROY, Parimal** (b. 1961) PhD, FNAAS, Former Director, ICAR- NIVEDI, Bengaluru; Res. Jamals Greenery, 119 Arcot Road, Valasaravakkam, Chennai - 600087; Tel. 09884472767(M); Email: parimalroy580@gmail.com; Sp. Veterinary Microbiology/ Animal Health.
- 2002 **ROY, Parth Sarathi** (b.1952) PhD,FNAAS, FISRS, FNIE, Senior Fellow WRI India; NASI Senior Scientist; Res. B 504 Aparna Sarovar, Nallagandala, Hyderabad - 500046; Tel. (040) 67768619(R), 09000971952(M); Email: psroy13@gmail.com; parth.roy@wri.org; Sp.Remote Sensing/ Geoinformatics/Earth Observation.
- 2009 **ROY, Prasun Kumar** (b. 1957) MBBS, PhD, Professor, Laboratory on Neuroscience, Cognition & Brain Imaging, Department of Life Sciences, Shiv Nadar University, Greater Noida - 201314; Tel. 09910831172(M); Email : prasun.roy@snu.edu.in, prasunkumarroy@gmail.com; Sp. Neuroimaging/ Computational Neuroscience/ Clinical Neuroscience. Council : Mem. 2021-22
- 2001 **ROY, Probir** (b. 1942) PhD, FNA, FASc, FAPS, Guest Scientist, Centre for Astroparticle Physics and Space Science, Bose Institute, Kolkata - 700091; Res. CK 147, Sector 2, Bidhannagar, Kolkata - 700091; Tel. (033) 46046628(R), 09432597896(M); Email: probirrana@gmail.com; probir.roy@saha.ac.in; Sp. Particle Physics : Field Theory & Phenomenology/ Astroparticle Physics.
- 2001 **ROY, Raja** (b. 1959) PhD, Scientist, NMR Laboratory, Division of RSIC, Central Drug Research Institute, Chattar Manzil, Lucknow - 226001; Res. 124, Faizabad Road, Babujanj, Lucknow - 226020; Tel. (0522) 2212411-18 Pabx Ext. 4400(O),2787581(R); Email: rajaroy_cdri@yahoo.com; Sp. Nuclear Magnetic Resonance.
- 2014 **ROY, Rahul** (b. 1959) PhD, FASc, Professor, Theoretical Statistics & Mathematics Unit, Indian Statistical Institute, 7 SJS Sansanwal Marg, New Delhi - 110016; Res. A-7, Indian Statistical Institute, 7, SJS Sansanwal Marg, New Delhi - 110016; Tel. (011) 41493905(O), 26964112(R), 09868929236(M); Email : rahul@isid.ac.in; Sp. Probability Theory.
- 2001 **ROY, Rajendra P.** (b. 1962) PhD, FNA, FASc, Dean, Regional Centre for Biotechnology, NCR Biotech Science Cluster, Faridabad - Gurugram Expressway, Faridabad - 121001, Haryana; Res. 603 RCB Faculty Housing, NCR Biotech Science Cluster, Faridabad - Gurugram Expressway, Faridabad - 121001, Haryana; Tel. (0129) 2848903(O), 09810577789(M); Email: rproy@rcb.res.in; Sp. Protein Chemistry/Chemical Biology.

- 2018 **ROY, Satyajit** (b. 1963), PhD, Professor, Department of Mathematics, Indian Institute of Technology Madras, Chennai - 600036; Res. Q.No. B27-2C, Delhi Avenue, IIT Madras Campus, Chennai - 600036; Tel. (044) 22574617(O), 22576617(R), 09444636946(M); Email :sjroy@iitm.ac.in; Sp. Convective Heat and Mass Transfer.
- 1993 **ROY, Shasanka Mohan** (b. 1941) PhD, FNA, FASc, FTWAS, INSA Emeritus Scientist, Homi Bhabha Centre for Science Education, Tata Institute of Fundamental Research, V.N. Purav Marg, Mankhurd, Mumbai - 400088; Res. 501, Vigyan, Plot 23, Sector 17, Vashi, Navi Mumbai - 400703; Tel. (022) 27888961(R); Email : shasanka1@yahoo.co.in; Sp. High Energy Physics/ Foundations of Quantum Theory.
- 2014 **ROY, Sib Sankar** (b. 1967) PhD, Principal Scientist, Cell Biology & Physiology Division, CSIR-Indian Institute of Chemical Biology, 4 Raja SC Mullick Road, Kolkata - 700032; Res. Flat 3G, Block- 3, Dakhineer Complex, 116, NSC Bose Road, Kolkata - 700040; Tel. (033) 24995858(O), 24812780(R), 09433414568 (M); Email : sibsankar@iicb.res.in; Sp. Cancer Biology/Insulin Resistance/ Metabolic Disorders.
- 2016 **ROY, Sukhdev** (b. 1966) PhD, FNAE, FIETE, DFOSI, FSPIE, Professor & Head, Department of Physics & Computer Science, Dayalbagh Educational Institute, Agra - 282005; Res. 3/119, Prem Nagar, Dayalbagh, Agra - 282005; Tel. (0562) 2801545(O), 09997592600(M); Email: sukhdevroy@gmail.com; sukhdevroy@dei.ac.in; Sp. Nano-Bio- Neuro-Photonics/ Ultrafast Optical Information Processing.
- 2010 **ROY, Syamal** (b. 1954) PhD, FNA, FASc, JC Bose National Fellow, ICMR Emeritus Scientist, CSIR-Indian Institute of Chemical Biology, Jadavpur, Kolkata - 700032; Former Vice-Chancellor, CBPB University, Coochbehar (WB); Res. 199, Jodhpur Park, Kolkata - 700068; Tel. (033) 24995731/5700(O), 09874532967(M); Email: drsyamalroy@yahoo.com; Sp.Immunology/Parasitology.
- 2015 **SA, Gaurisankar** (b. 1960) PhD, FNA(Sg), FAScT, NASI Senior Scientist, Former Professor & Chairman, Division of Molecular Medicine, Bose Institute, P1/12, CIT Scheme VII M, Kolkata - 700054; Res. 6F, Ballygunge Station Road, Kolkata - 700019; Tel. (033) 25693258(O), 24423438(R), 09830017107(M); Email : gauri@jcbose.ac.in; gaurisankarsa@yahoo.com; Sp. Cancer Biology/ Tumor Immunology/ Development of Immunotherapy/ Drug development/ DNA Vaccine/ Genomic of Cancer, Biochemistry.

- 2015 **SACHDEVA, Geetanjali** (b. 1967) PhD, Director, ICMR-National Institute for Research in Reproductive and Child Health, JM Street, Parel, Mumbai - 400012; Res. D-4 International Hostel cum Staff Qtrs., NIRRH, ICMR, 25-A, Dr. RG Thadani Marg, Worli, Mumbai; Tel. (022) 24192007/2008(O), 09769680147(M); Email : sachdevag@nirrh.res.in; geetanjali_sachdeva@yahoo.com; Sp. Reproductive Biology/ Steroid Signalling.
- 1999 **SAGAR, Ram** (b. 1952) PhD, FASc, Formerly NASI Senior Scientist, Indian Institute of Astrophysics, Sarjapur Road, Koramangala, Bengaluru - 560034; Former Director, ARIES, Nainital; Res. House No. 610, 1st E Cross Road, 8th Block, Koramangala, Bengaluru - 560095; Tel. (080) 22541221(O), 25711283(R), 09886443436(M); Email: ram_sagar0@yahoo. co.in; ramsagar @iiap.res.in; Sp. Optical Astronomy/ Star Clusters/ AGNS/ GR Bursts/ Astrophysics/ Microlensing. Council : 2006-07, 2012-13
- 2010 **SAHA-DASGUPTA, Tanusri** (b. 1966) PhD, FNA, FASc, FTWAS, Senior Professor & Director, Dept. of Condensed Matter Physics and Materials Science, SN Bose National Centre for Basic Sciences, JD Block, Sector - III, Salt Lake, Kolkata - 700098; Res. Flat LX20504, UTSA Condoville, Rajarhat, New Town, Kolkata - 700156; Tel. (033) 23355705(07) Extn. 207(O), 23241232(R); Email : tanusri@bose.res.in; Sp. Condensed Matter Physics/ Materials Science/ Electronic Structure.
- 2011 **SAHA, Bhaskar** (b. 1964) PhD, FASc, Scientist G, National Centre for Cell Science, Ganeshkhind, Pune - 411007; Tel. (020) 25708138(O), 09422319945(M); Email : sahab@nccs.res.in; Sp. Immunology/ Signal Transduction/ Parasitology/ Tumor Immunology/ Immunometabolomics.
- 2006 **SAHA, Nirmalendu** (b. 1961) PhD, FZSI, Professor of Zoology, Biochemical Adaptation Lab., Department of Zoology, North- Eastern Hill University, Shillong - 793022; Res. Qr.No. P-40, NEHU Permanent Campus, Shillong - 793022; Tel. (0364) 2722322(O), 2550752(R), 09436100836(M); Email: nsaha@nehu.ac.in; nsahanehu@hotmail.com; Sp. Comparative Animal Biochemistry and Physiology.
- 2021 **SAHA, Swati** (b. 1967) PhD, Professor, Department of Microbiology, University of Delhi South Campus, Benito Juarez Road, New Delhi - 110021; Res. Type VA/2, University of Delhi South Campus, Benito Juarez Road, New Delhi - 110021; Tel.(011) 24157380(O), 09911156268(M); Email : ssaha@south.du.ac.in; ss5gp@ yahoo.co.in; Sp. Molecular and Cell Biology of Leishmania Parasites.

- 1997 **SAHNI, Ashok** (b.1941) PhD(Minnesota),FNA, FASc, FAVH, FTWAS, Formerly INSA Senior Scientist and Professor Emeritus, CAS in Geology, Panjab University, Chandigarh; Res. 98, Mahatma Gandhi Marg, Lucknow - 226001;Tel. (0522) 2740051(O), 2235385(R), 09956029934(M);Email: ashok.sahni@gmail.com; Sp. Vertebrate/ Biostratigraphy/ Bio mineralization. Countil : Mem. 2009-10
- 2001 **SAHNI, Girish** (b. 1956) PhD, FNA, FASc, Former Director General, CSIR & Secretary, GoI, DSIR, Anusandhan Bhawan, 2 Rafi Marg, New Delhi - 110001; Tel. (011) 23710472, 23717053(O), 09888371548(M); Email: dgcsir@csir.res.in; dg@csir.res.in; Sp. Enzymology/ Protein Engineering/ Protein Science Biotechnology.
- 1998 **SAHNI, Varun** (b. 1956) PhD(Moscow), FASc, FNA, FTWAS, Emeritus Professor, Inter University Centre for Astronomy & Astrophysics, Post Bag 4, Ganeshkhind, Pune-411007; Res. 6, Akashganga, IUCAA Housing Colony, Pune - 411007; Tel.(020) 25604112(O), 25604406(R); Email: varun@iucaa.in; Sp.Astrophysics.
- 2002 **SAHNI, Vinod Chandra** (b.1945) PhD, Former DAE Homi Bhabha Chair Professor, Bhabha Atomic Research Centre, Trombay, Mumbai-400085; Res. 806 Adonis, Raheja Acropolis 2, Deonar, Mumbai-400088; Tel. (022) 25592317(O), 20854922(R),09326061631(M); Email: vcsahni@barc.gov.in Sp. Condensed Matter Physics/UHV Based Analytical Instrumentation/Particle Accelerators.
- 2019 **SAHOO, Akhila Kumar** (b. 1972) PhD, Professor, School of Chemistry, University of Hyderabad, Gachibowli, Hyderabad - 500046, Telangana; Res. Flat No.G-105, Manjeera Diamond Towers, Nallagandla-Gopanpally, Hyderabad - 500046, Telangana; Tel. (040) 23134822(O), 09908221898(M); Email: akhilchemistry12@gmail.com; Sp. Organic Chemistry.
- 2023 **SAHOO, Bijaya Kumar** (b. 1977) PhD, Senior Professor, Atomic, Molecular and Optical Physics Division, Physical Research Laboratory, Ahmedabad - 380009; Res. E-08, PRL Residences, ISRO Colony, Vikramnagar, Ambli-Bhopal Road, Ahmedabad - 380058; Tel. (079) 26314455(O), 29600210(R), 09726046778(M); Email : bijaya@prl.res.in; bijayakumar.sahoo@gmail.com; Sp. Many-Body Methods/ Atomic Theory/ Sub-Atomic Phenomena.
- 2017 **SAHOO, Dinabandhu** (b. 1961) PhD, Director, Institute of Bioresources & Sustainable Development, Takyelpat, Imphal, Manipur-795001;Res.FlatNo.90,Pocket-1,Sector-1,Dwaraka, New Delhi-110075; Tel.08132953575, 098181651978(M); Email: dbsahoo@hotmail.com; Sp. Algae and Bioresources.

- 2024 **SAHOO, Raghunath** (b. 1976), Ph.D., FInstP, INSA Associate Fellow, Professor, Department of Physics, Indian Institute of Technology Indore, Simrol, Khandwa Road, Indore-453552, Madhya Pradesh; Res. Topaz-03, Silver Springs Phase-2, AB Bypass Road, NayataMundla, Indore- 452020, Madhya Pradesh; Tel. 8989122921(M), 6265284066(M), E-mail: raghunath@iiti.ac.in; Raghunath.Sahoo@cern.ch; Sp. Experimental high-energy nuclear & particle physics, Phenomenology of Quark-Gluon Plasma, QCD Phase diagram
- 2009 **SAHU, Arvind** (b. 1963) PhD, FNA, FASc, Dean, Scientist G & JC Bose National Fellow, National Centre for Cell Science, Pune University Campus, Ganeshkind, Pune - 411007; Res. Jyotirmay, 36 Freedom Park, Vishal Nagar, Pimple Nilakh, Pune-411027; Tel.(020) 25708083(O), 25692156(R), 09422320062(M); Email : arvindsahu@rcb.res.in; arvindsahu@nccs.res.in; Sp. Complement Biology/ Molecular Virology.
- 2010 **SAIDAPUR, Srinivas K.** (b. 1947) PhD, FASc, FNA, FTWAS, Former Vice-Chancellor, Karnatak University, Dharwad; Res. Trigunatmika Apartments TF-1, Bharati Nagar, Hliyal Road, Near Dasankoppa Circle, Saptapur, Dharwad - 580001; Tel. 09663378259(M); Email : saidapur@gmail.com; Sp. Reproductive Biology/ Animal Behavior/ Evolution.
- 2011 **SAIKIA, Dhruba Jyoti** (b. 1956) PhD, Former Professor and Dean, National Centre for Radio Astrophysics, Tata Institute of Fundamental Research; Former Head, Astronomy Centre for Educators, Inter-University Centre for Astronomy and Astrophysics; Founding Vice-Chancellor, Cotton University, Guwahati; Res. A3/203 Kumar Prerana Housing Society, Nagras Road, Aundh, Pune 411067, Maharashtra, India ; Tel. 9435141327, 8275698178(M); Email : dhrubasaikia.tifr.ccsu@gmail.com; dhrubasaikia@iucaa.in; Sp. Astronomy & Astrophysics.
- 2011 **SAIN, Kalachand** (b. 1964) PhD, FNA, FASc, FAPAS, FTAS, FGSI, FIGU, Director, Wadia Institute of Himalayan Geology, 33, General Mahadeo Singh Road, Dehradun - 248001; Tel. (0135) 2525101(O), Email : dir.off@wihg.res.in; kalachandsain7@gmail.com; Sp. Inversion, Modeling and Machine Learning; Investigation of Gas Hydrates, Imaging Subvolcanic Sediments, Understanding Geotectonics and Earthquake Processes.

- 2007 **SAINI, Malkiat Singh** (b. 1950) PhD, D.Sc., E.K. Janaki Ammal Awardee, Department of Zoology, Punjabi University, Patiala - 147002; Res. #20, New Mehar Singh Colony, Tripuri, Patiala - 147001; Tel. (0175) 3046334(O), 2351832(R), 09417120251(M); Email : saini20@hotmail.com; Sp. Insect Morphology/Insect Systematics.
- 2002 **SAINIS, Krishna Balaji** (b.1949) PhD, Former Raja Ramanna Fellow, Former Director, Bio-Medical Group, Bhabha Atomic Research Centre, Trombay, Mumbai - 400085; Res. CH-I/44, Kendriya Vihar (5) CHS, Sector-11, Kharghar, Navi Mumbai- 410210; Tel. (022) 27742155(R), 09869410374(M); Email:sainis1949@gmail.com; Sp. Immunology/ Radiation Biology/ Cancer Biology/ Medicinal Plants/ Antioxidants.
- 2008 **SALOTRA, Poonam** (b.1955) PhD, FNA, FAMS, FTWAS, Advisor (ICMR) & JC Bose Fellow, ICMR-National Institute of Pathology, Safdarjung Hospital Campus, New Delhi - 110029; Res. C145 Sarvodaya Enclave, New Delhi - 110017; Tel. (011) 26166124, 26198402(O), 26967340(R), 09810675005(M); Email : salotra@vsnl.com; poonamsalotra@hotmail.com; Sp. Molecular Parasitology.
- 1995 **SALUNKE, Dinakar M.** (b. 1955) PhD, FNA, FASc, FTWAS, Director, International Centre for Genetic Engineering and Biotechnology, ICGEB Campus, PO Box 10504, Aruna Asaf Ali Marg, New Delhi – 110067; Res. B54, GF, South End Floors, Sector 49, Sohna Road, Gurgaon – 122018; Tel. (011) 26742317(O), 09650782444(M Email:icgeb.director@ gmail.com; Sp. Structural Biology. Council : Mem. 2007-08
- 2006 **SAMANTA, Anunay** (b. 1956) PhD, FNA, FASc, Senior Professor and JC Bose National Fellow, School of Chemistry, University of Hyderabad, Hyderabad - 500046; Res. A-2, Faculty Qtrs., University of Hyderabad, Hyderabad - 500046; Tel. (040) 23134813(O), 23010715(R), 09440499681(M); Email: anunay@uohyd.ac.in; anunay.samanta@gmail.com; Sp. Photochemistry/Photophysics/ Ultrafast Spectroscopy. Council : Mem. 2018-19
- 2023 **SAMANTA, Luna** (b. 1970) PhD, Professor of Zoology, Director (R&D), Coordinator, Center of Excellence for Environment and Public Health, Ravenshaw University, Cuttack - 753003; Res. Duplex-342, Manorama Estate, Rasulgarh, Bhubaneswar; Tel. (0671) 2201690 (O), (0674) 2957980 (R), 09437285500, 07847968501(M) Email: lsamanta@ravenshawuniversity.ac.in; luna_samanta@rediffmail. Sp. Male Infertility and Contraception/Active Oxygen Metabolism/ Proteomics.

- 2010 **SAMANT, Sher Singh** (b. 1962) PhD, DSc, Former Director, ICFRE-Himalyan Forest Research Institute, Shimla, HP; Emeritus Scientist/Advisor, UCOST - Manaskhand Science Centre, Almora - 263601, Uttarakhand; Res. A-53, Judge Farma, Mukhani, Haldwani - 263139, Dist. Nainital, Uttarakhand; Tel. 09816316318(M); Email: samantss2@rediffmail.com; samantss2@gmail.com; Sp. Plant Taxonomy/ Biodiversity Conservation & Management/Medicinal Plants Conservation/ Forestry Research and Education.
- 2009 **SAMI, Mohammad** (b. 1955) PhD, FASc, Professor & Director, Centre for Cosmology and Science Popularization, SGT University, Gurgaon-Badli Road, Chandu, Budhera, Gurugram, Haryana - 1225050; Res. C-153, Sector 44, Noida, Gautam Budh Nagar - 2013030; Tel. 09990840273(M); Email: sami_ccsp@sgtuniversity.org; samijamia@gmail.com; Sp. Cosmology/ Gravitation/ High Energy Physics.
- 1999 **SAMPATHKUMARAN, Echur Varadadesikan** (b. 1954) PhD, FNA, FASc, FTWAS, Distinguished Professor, Department of Condensed Matter Physics & Materials Science, Tata Institute of Fundamental Research, Homi Bhabha Road, Colaba, Mumbai- 400005; Res. 610, "Bhaskara", TIFR Housing Complex, Homi Bhabha Road, Colaba, Mumbai - 400005; Tel.(022) 22782437/22782439(O), 22804977, 22783437(R), 09892100402(M); Email: sampath@mailhost.tifr.res.in; sampathev@gmail.com; Sp. Magnetism/ Superconductivity/ Alloys/ Multiferroics.
- 2024 **SAMUDRALA Gourinath** (b. 1972), B.Sc., M.Sc., Ph.D., FNA, FAPAS, FTAS, Professor School of Life Sciences Jawaharlal Nehru University New Delhi-110067; Res. A-504, Paschimabad JNU Campus, New Delhi-110067; Tel. 011-26704513(O), 9818420366(M), Email: samudralag@yahoo.com; sgourinath@mail.jnu.ac.in; Sp. Biochemistry, Biophysics, Biotechnology
- 1987 **SANDHU, Jagir Singh** (b. 1942) PhD, FNA, INSA Honorary Scientist, Department of Chemistry, Punjabi University, Patiala - 147002; Res. Lalhari Road, Near Petrol Pump, Khanna - 141401; Tel. (0175) 3046409-10(O), (01628) 237017(R); Email: j_sandhu2002@yahoo.com; Sp. Synthetic Organic Chemistry/Bio-organic Chemistry/Multiferroics.
- 1983 **SANDHU, Rajindar Singh** (b. 1931) Dr.Nat.Sc.(Zurich), UGC Emeritus Fellow, Department of Medical Mycology, V.P. Chest Institute, University of Delhi; Res. #150, Sector 45A, Chandigarh - 160047; Tel. (0172) 612333; Sp. Microbiology/ Mycology/Cell Physiology/Molecular & Membrane Biology.

- 1987 **SANE, Prafullachandra Vishnu** (b. 1937) PhD(Canada), FNA, FASc, FNAAS, Formerly Director, National Botanical Research Institute, Lucknow; Res. C-739/B, Sector C, Mahanagar Extension, Lucknow - 226006; Tel. Email: rajsane@hotmail.com; saneraj@rediffmail.com; Sp. Photosynthesis/Plant Biochemistry/ Plant Molecular Biology.
- 2020 **SANGWAN, Neelam S.** (b. 1966) PhD, FNA, FNAAS, Professor & Dean, Research, Dean, School of Interdisciplinary and Applied Sciences, Head, Department of Biochemistry, Central University of Haryana, Jant-Pali, Mahendergarh - 123029; Res. House No. 402, Type V, Residential Complex, Central University of Haryana, Mahendergarh - 123029; Tel. 09415766696(M); Email: drneelamsangwan@gmail.com; Sp. Medicinal and Aromatic Plants/Functional Genomics/ Metabolic Pathways of Aroma Chemicals and Specialized Phytopharmaceuticals/ Phytopharmaceuticals for Health and Agriculture.
- 2007 **SANGWAN, Rajendra Singh** (b. 1958) PhD, FNA, FNAAS, FISAB, Director (Vice Chancellor), Academy of Scientific and Innovative Research (AcSIR), AcSIR Campus at CSIR-HRDC, Sector 19, Kamla Nehru Nagar, Ghaziabad - 201002; Res. House No. 100, Sector 25, Indira Nagar, Lucknow - 226016; Tel. 09451246764, 09915035566(M); Email: sangwan.lab@gmail.com; sangwan@acsir.res.in; dr.sangwan@gmail.com; Sp. Medicinal and Aromatic Plants Secondary Metabolism/ Biochemistry/ Biotechnology, Secondary Agriculture Bioprocessing for Resource Recovery and Valued Added Products, Synthetic Biology for Health and High Value Biomolecules.
Council : Mem. 2025–
- 2002 **SANJAPPA, Munivenkatappa** (b.1951) PhD,FNA,FASc,FBS, INSA Honorary Scientist, Former Director, BSI; CSIR Emeritus Scientist & INSA Senior Scientist, Mahatma Gandhi Botanical Garden, University of Agricultural Sciences, GKVK, Bengaluru - 560065;Res.504, Block C-7, Bellary Road, Yelahanka, Bengaluru-560064;Tel. (080)23330153 Ext.302(O),28560045(R);09972035160(M); Email: sanjappam@ymail.com; drmsanjappabsi@gmail.com; Sp. Taxonomy & Conservation.
- 1994 **SANKARAN, N.** (b. 1935) PhD, Formerly Professor, Panjab University, Chandigarh; Res. 516, I Cross, 8th Main, Koramangala, Block IV, Bangalore - 560034; Tel. (080) 25538028(R); Email: sankaran35@yahoo.com; Sp. Commutative Algebra.

- 2006 **SANKARAN, Parameswaran** (b. 1959) PhD, FASc, FNA, Professor, Chennai Mathematical Institute, H1 SIPCOT IT Park, Siruseri, Kelambakkam – 603103; Res. 24, Second Cross Street, Shastri Nagar, Adyar, Chennai - 600020; Tel. (044) 71961022(O), 09940139682(M) Email: sankaran@cmi.ac.in; Sp. Topology/Algebraic groups.
- 2004 **SANKARANARAYANAN, Ayyadurai** (b. 1961) PhD, Professor, School of Mathematics & Statistics, University of Hyderabad, Prof. CNR Rao Road, Gachibowli, Hyderabad – 500046; Tel.(040) 23134004(O), 07304378792(M); Email : sank@math.tifr.res.in; Sp. Analytic Number Theory/Elementary Number Theory.
- 2010 **SANKARANARAYANAN, Rajan** (b. 1968) PhD, FNA, FASc, Outstanding Scientist, Structural Biology Laboratory, Centre for Cellular and Molecular Biology, Uppal Road, Hyderabad - 500007; Res. 1-2-99/D, Street No. 2, Kakateeya Nagar, Habsiguda, Hyderabad - 500076; Tel. (040) 27192832(O), 27171504(R), 09866497744 (M); Email :sankar@ccmb.res.in; Sp. Structural Biology/ Translation Quality Control/X-Ray Crystallography.
- 2020 **SANTRA, Manas Kumar** (b. 1974) PhD, Scientist F, Laboratory 12, National Centre for Cell Science, SP Pune University, Ganeshkhind Road, Pune - 411007; Res. A17, Matri Avenue CHS1, Panchavati, Pashan, Pune 411008, Maharashtra, India; Tel. (020) 25708150(O), 25708086(R), 09423863879, 09021297404(M); Email: manas@nccs.res.in; manas56@gmail.com; Sp. Cancer Biology/Cell Cycle/ Cellular Signaling.
- 2014 **SANYAL, Kaustuv** (b. 1969) PhD, FNA, FASc, Professor, Molecular Mycology Laboratory, Molecular Biology & Genetics Unit, Jawaharlal Nehru Centre for Advanced Scientific Research, Jakkur Post, Bangalore-560064; Res. #C-412, MV Royal Homes, Srirampura, Jakkur Post, Bangalore - 560064; Tel.(080) 22082878(O), 23627661(R), 09449810323(M); Email : sanyal@jncasr.ac.in; wwwsanyal@gmail. com; Sp. Eukaryotic Chromosome Segregation/Centromere Kinetochore/Epigenetics.
- 2002 **SANYAL, Milan Kumar** (b.1954) PhD,FNA,FASc,FTWAS, Emeritus Professor & Former Director, Saha Institute of Nuclear Physics, 1/AF Bidhan Nagar, Kolkata - 700064; Adjunct Professor, JNCASR, Jakkur PO, Bengaluru - 560064; Res. AE-473,Sector 1, Bidhan Nagar, Kolkata - 700064; Tel. (033) 23214763 (O), 35537230(R); Email: milank.sanyal@ saha.ac.in; milank.sanyal@gmail. com; Sp. Condensed Matter Physics/ Surface Science/ Nanomaterials /Synchrotron X- Ray Scattering.

- 2016 **SANYAL, Sabyasachi** (b. 1973) PhD, Principal Scientist, Central Drug Research Instt., 10 Janakipuram Extn., Sitapur Road, Lucknow - 226031; Res. Flat No.204, E-1, Eldeco Eden Park, Kursi Road, Lucknow - 226021; Tel. (0522) 2772450(O), 09792366322(M); Email: sanyal@cdri.res.in; Sp. Molecular & Cell Biology/Cell Signaling/Drug Discovery.
- 1984 **SARAN, Anil** (b. 1940) DPhil, FNA, INSA Honorary Scientist, Department of Pharmaceutical Chemistry, Bombay College of Pharmacy, Kalina, Santacruz (East), Mumbai - 400098; Formerly Professor 'H' at TIFR, Mumbai; Res. Flat No. 41, Fourth Floor, New Cosmos Co-op.Hsg.Society, Juhu-Versova Link Road, Andheri (West), Mumbai - 400053; Tel. (022) 26670871 Ext. 1027(O), 26288483(R), 09819111024(M); Email : anilsaran@gmail.com; Sp. Molecular Biophysics/ Magnetic Resonance/ Quantum Biology & Pharmacology.
- 2022 **SARAVANAN, Shanmugam** (b. 1974) PhD, Professor & Head, Department of Mathematics, Bharathiar University, Coimbatore- 641046; Res. 9, Second Street, Surya Garden, Peelamedu, Coimbatore-641004; Tel. (0422) 2428411(O), 09442637257(M); Email: sshravan@buc.edu.in; drsshravan@gmail.com; Sp. Applied Mathematics/ Fluid Dynamics/ Flow Instabilities.
- 2008 **SARIN, Manmohan** (b.1951) PhD, FASc, FNA, SERB Distinguished Fellow, Geosciences Division, Physical Research Laboratory, Navrangpura, Ahmedabad - 380009; Res. A-301, Shashwat Apt., Opp. Bodakdev Municipal Office, Bodakdev, Ahmedabad - 380054; Tel. (079) 26314939(O), 26858711(R), 09426727301(M); Email : manmohan_sarin@yahoo.com; sarin@prl.res.in; Sp. Atmospheric and Aerosol Chemistry/ Oceanography.
- 2011 **SARIN, Neera Bhalla** (b. 1950) PhD, Professor & Dean, School of Life Sciences, Jawaharlal Nehru University, New Delhi - 110067; Res. B-1/75, Janak Puri, New Delhi - 110058; Tel.(011) 26704530(O), 26704523(R); Email: neerasarin@rediffmail.com; Sp. Tissue Culture/ Trans- formation of Brassica and Legumes for Abiotic Stress Tolerance/ Developmental Biology.
- 1997 **SARIN, Shiv Kumar** (b. 1952) MBBS, MD, DM, FNA, FASc, FAMS, Director, Institute of Liver and Biliary Sciences, D1, Vasant Kunj, New Delhi - 110070; Res. 63, New Moti Bagh, New Delhi- 110023; Tel.(011) 46300000(O), 26873563(R); Email: sksarin@ilbs.in; shivsarin@gmail.com; Sp. Gastroenterology and Hepatology.

- 2021 **SARKAR, Ananda Kumar** (b. 1973) PhD, Professor, Room # 305, School of Life Sciences, Jawaharlal Nehru University, New Delhi - 110067; Res. NIPGR Campus, Aruna Asaf Ali Marg, New Delhi - 110067; Tel. (011) 26704523(O), 09953811160(M); Email: aksarkar.jnu@gmail.com; anandaksarkar@mail.jnu.ac.in; Sp. Plant Molecular Biology/Plant Development/Plant Small RNA.
- 2003 **SARKAR, Chitra**, (b. 1955) MD, FNA, FASc, FRC (Path), Professor of Pathology, Department of Pathology, All India Institute of Medical Sciences, Ansari Nagar, New Delhi - 110029; Res. CII/9, Ansari Nagar (East), AIIMS Campus, New Delhi - 110029; Tel. (011) 26593371(O), 26588390(R), 09810181945, 09968856940(M); Email: sarkar.chitra@gmail.com; Sp. Pathology/ Neuropathology/ Neuro-Oncology.
- 1996 **SARKAR, Debi Prasad** (b.1958) PhD, FNA, FASc, FAScT, Visiting Professor, Department of Chemistry, Ashoka University, Sonapat, Haryana; Former Senior Professor, Director, IISER Mohali; Dept. of Biochemistry, University of Delhi South Campus, Benito Juarez Road, Dhaula Kuan, New Delhi - 110021; Res. Flat No. 2E, Shivalika CGHS Apartment, Sector 9, Plot 16, Dwarka, New Delhi - 110077; Tel. 09810696767(M); Email : debi.sarkar@south.du.ac.in; dpsarkar59@gmail.com; Sp. Biochemistry/ Molecular Cell Biology/Biotechnology.
- 2019 **SARKAR, Dibyendu** (b. 1968) PhD, Chief Scientist, CSIR-Institute of Microbial Technology, Sec-39A, Chandigarh - 160036; Res. E-12, IMTECH Housing, Sec-39A, Chandigarh - 160036; Tel. (0172) 6665258(O), 6665512(R), 09872791155(M); Email: dibyendu@imtech.res.in; Sp. Bacterial Gene Regulation/Signal Transduction/ Virulence Regulation of Mycobacteria.
- 2023 **SARKAR, Jaydeb** (b. 1976) PhD, Professor, Statistics & Mathematics Unit, Indian Statistical Institute, 8th Mile, Mysore Road, RVCE Post, Bangalore - 560059; Res. 226/2, 1st Cross, Sapthagiri Residency, 8th Mile, Mysore Road, RVCE Post, Bangalore - 560059; Tel. (080) 26985479(O), 09483328070(M); Email : jay@isibang.ac.in; jaydeb@gmail.com; Sp. Operator Theory/Analytic Function Theory/ Banach Spaces.
- 2018 **SARKAR, Nilmoni** (b. 1965), PhD, Professor, Department of Chemistry, IIT Kharagpur, Kharagpur - 721302, WB; Res. Q.No. A-133, Gurukul Complex, Kajubagan IIT Kharagpur Campus Kharagpur - 721302, WB; Tel. (03222) 283332(O), 283333(R), 09434958913, 09564205745(M); Email : nilmoni@chem.iitkgp.ac.in; Sp. Physical Chemistry/ Ultrafast Spectroscopy/ Photochemistry.

- 2017 **SARKAR, Sagartirtha** (b. 1966) PhD, FFAST, Professor, Department of Zoology, University of Calcutta, 35, Ballygunge Circular Road, Kolkata - 700019; Res. T-19, Panchasayar, Kolkata - 700094; Tel. (033) 24615445 Ext.283(O), 64611309(R), 09830559871(M); Email: sagartirtha.sarkar@gmail.com; Sp. Molecular Cardiology/ Cell Biology.
- 2008 **SARKAR, Utpal** (b.1956) PhD, FNA, FASc, DAE Raja Ramanna Fellow, Indian Institute of Science Education and Research Kolkata, Mohanpur - 741246; Res. B-04/208 Kalyani, Nadia, WB -741235; Tel. 09898586326(M); Email: utpal.sarkar@iiserkol.ac.in; utpal.sarkar.prl@gmail.com; Sp. Theoretical Particle and Astroparticle Physics.
- 1994 **SARMA, Puranam Bhaskara Seshadri** (b. 1938) PhD, FNAAS, FIE, FIAH, Formerly Professor & Project Director, Water Technology Centre and Chairman, School of Resource Management, Indian Agricultural Research Institute, New Delhi & Former Professor Emeritus, Department of Civil Engineering, Indian Institute of Technology, Delhi; Res. B2-501, Sunny Valley, Plot # 27, Sector - 12, Dwarka, New Delhi - 110078; Tel. (011) 47522501(R), 09873222125(M); Email: pbssarma@yahoo.com; Sp. Water Resources Engineering/ Irrigation Water Management.
- 2024 **S.VENKATA Mohan** (b.1970), PhD; M.Tech; B.Tech, INAE, FTAS, FAPAS. BRSI, IFIBiop, Chief Scientist, Bioengineering and Environmental Sciences Lab, Department of Energy and Environmental Engineering, CSIR-Indian Institute of Chemical Technology (CSIR-IICT), Hyderabad-500 007; Res. JayapadmaNivas, H.No.12-13-853/22, Street No. 13, Nagarjuna Nagar, Tarnaka, Secunderabad – 500017; Tel. 9398072250 (O), 9849306934(M), E-mail:svmohan@iict.res.in; vmohan_s@yahoo.com; Sp. Environmental Bioengineering, Applied Microbiology; Industrial Ecology.
- 1989 **SASISEKHARAN, Vishwanathan** (b. 1933), PhD, FNA, FASc, Formerly Professor, Molecular Biophysics Unit, Indian Institute of Science, Bangalore; Res. Apartment 7B, Massachusetts Avenue, Cambridge, MA 02140, USA; Tel.(001) 6173543510(R); Email: sasi@mit.edu; Sp. Biomolecular Structure & Function.
- 2015 **SASTRY, Pidaparth Subbayya** (b. 1959) PhD, FNAE, Professor, Department of Electrical Engineering, Indian Institute of Science, Bangalore - 560012; Res. Flat 3, Sri Guru Nivas, 1st Main, Amarjyothi Layout, Sanjay Nagar, Bangalore - 560094; Tel. (080) 22932934(O), 23516213(R); Email: sastry@iisc.ac.in;

- 2008 **SASTRY, Srikanth** (b.1964) PhD(Boston), FNA, FASc, Professor, Theoretical Science Unit, Jawaharlal Nehru Centre for Advanced Scientific Research, Jakkur Campus, Bengaluru - 560064; Res. No.5(JP) 6th Cross, LIC Colony, Jayanagar III Block (East), Bengaluru - 560011; Tel. (080) 22082838(O), 09448386838(M); Email: sastry@jncasr.ac.in; Sp. Theoretical Physics/Applied Physics.
- 2010 **SATHEESH, Sreedharan Krishnakumari** (b. 1970) PhD, FASc, FNA, FTWAS, Professor, Centre for Atmospheric and Oceanic Sciences, Indian Institute of Science, Bangalore - 560012; Res. D227, NHC, IISc Campus, Bangalore - 560012; Tel. (080) 22933070(O), 23600275(R), 09448360274(M); Email : profsks@gmail.com; Sp. Aerosols/Clouds/Climate.
- 1998 **SATISH, Sheo** (b. 1948) PhD, Post Doc.Fellow, International Civil Servant, Organisation for Prohibition Chemical Weapons, The Hague, The Netherlands; Res. B 26, Industrial Society, New Sama Road, Vadodara - 390024; Tel. 09913426790(M); Email: sheosatish@hotmail.com; Sp. Organic Chemistry.
- 1992 **SATYAVATI, Gowdagere Vedanti** (b. 1937) M.B.B.S, M.D., Formerly Director General, Indian Council of Medical Research, New Delhi; Res. "Prasad Nelaya", D-55/82 East End 'B', Main Road, 9th Block, Jayanagar, Bangalore - 560069; Tel. (080) 6634350(R); Sp. Pharmacology/Medicinal Plants/Scientific Editing.
- 2017 **SAU, Apurba Kumar** (b. 1970) PhD, Staff Scientist VII, National Institute of Immunology, Aruna Asaf Ali Marg, New Delhi - 110067; Res. A-4, National Institute of Immunology, Aruna Asaf Ali Marg, New Delhi - 110067; Tel. (011) 26703768, 26715027(O), 26703798, 26741135(R), 09899731698(M) Email : apurbaksau@gmail.com; apurba@nii.res.in; Sp. Enzyme Regulation/Biochemistry/ Biophysics.
- 2000 **SAVITHRI, Handanahal S.** (b. 1951) PhD, FNA, FASc, Former Professor & Chairman, Department of Biochemistry, Indian Institute of Science, Bengaluru; Res. 531, Beladingalu, 14th Main, I Stage, I Phase, Gokul, Bengaluru - 560054; Tel. (080) 23601561(O), 23372981(R), 09448379380(M); Email: hss@alumni.iisc.ac.in; hssavithri@gmail.com; Sp. Molecular Plant Virology/ Proteins Chemistry/Enzymology.
- 2015 **SAWANT, Samir Vishwanath** (b. 1972) PhD, Chief Scientist, Molecular Biology and Biotechnology Division, CSIR-National Botanical Research Institute, Rana Pratap Marg, Lucknow - 226001; Res. N-1502, Celebrity Greens, Sushant Golf City, Lucknow - 226030; Tel. (0522) 2297947(O), 09335913542(M); Email: samirsawant@nbri.res.in; Sp. Molecular Biology/Genomics/Gene Regulation.

- 2021 **SAXENA, Manoj** (b. 1977) PhD, FIETE, FOSI, Professor, Department of Electronics, Deen Dayal Upadhyaya College, University of Delhi, Sector 3, Dwarka, New Delhi - 110078; Res. B-422 Panchvati Appartment, F-Block, Vikaspuri, New Delhi - 110018; Tel. (011) 20892067(O), 28531418(R), 09968393104 (M); Email : msaxena@ddu.du.ac.in; msaxena@ieee.org; Sp. Nanoelectronics/Semiconductor Device Simulation/ Compact Modelling.
- 2021 **SAXENA, Nitin** (b. 1981) PhD, FNA, FASc, FNAE, JC Bose Fellow, Professor (N Rama Rao Chair), RM 203, Department of CSE, IIT Kanpur, Kanpur - 208016; Res. D-304, Faculty Apartments, IIT Kanpur, Kanpur - 208016; Tel. (0512) 6797588(O), 6798615(R), 08953036836(M); Email: nitin@cse.iitk.ac.in; Sp. Algebraic Complexity Theory/ Computational Algebra & Number Theory/Cryptology.
- 1973 **SAXENA, Pramod Ranjan** (b. 1939) MD(Hons.), Former Professor & Head of Pharmacology; Erasmus Medical Center, Rotterdam, Boksdoo 7, 2923 EA Krimpen aan den IJssel, The Netherlands; Tel. +31 620433338(R); Email : prsaxena2002@gmail.com; Sp. Pharmacology.
- 1997 **SAXENA, Rajiv Krishna** (b.1951) PhD, FNA, FASc, INSA Senior Scientist & JC Bose National Research Fellow, Faculty of Life Sciences and Biotechnology, SAU, Akbar Bhawan, Chanakya Puri, New Delhi - 110021; Res. 27 Empire Estate, Sultanpur, M.G. Road, New Delhi - 110030; Tel. 09910048241(M) Email: rajivkrishnasaxena@gmail.com, rksaxena@sau.int; Website: www.rajivsaxena.info; Sp. Immunology, Nanotoxicology, Hematopoiesis, Nanoparticles Interactions with Cells and Biological Systems.
- 1973 **SAXENA, Ram Kishore** (b. 1936) PhD, D.Sc., Formerly Professor & Head of Mathematics and Dean, Faculty of Science, J.N.V. University, Jodhpur; Res. Plot No. 34, Panch Batti Circle, Ratanada, Jodhpur-342011; Tel. (0291) 2721914(O), 2511434(R); Email: ram.saxena@yahoo.com; Sp. Special Functions/Integral Transforms/Fractional Calculus.
- 2024 **SEAL Anindita**, (b.1972) M.Sc, Ph.d, FASc.&T, Associate Professor, Department of Biotechnology and B.C. Guha Centre for Genetic Engineering and Biotechnology, University of Calcutta 35, Ballygunge Circular Road, Kolkatta 700019 Res. Plot no. 6, NaniGopal Roy Chowdhuri Avenue Kolkata 700014, 9007006035, 8777482832(M), Email: asbcg@caluniv.ac.in; aninditaseal@gmail.com; Sp. Plant-symbiotic microbe interaction, endophytes, nitrogen fixation.

- 2001 **SEHGAL, Subhash C.** (b. 1946) MD, FRCPath, FAMS, FIMSA, Director, Hospital Administration & Medical Research and Professor of Microbiology, ASC College of Medical Sciences & Hospital, Sidhra, Jammu - 180017; Tel. (0191) 2662536(O), 09419795580(M); Email: sehgalasc@rediffmail.com; Sp. Medical Microbiology/Infectious Diseases.
- 1988 **SEHGAL, Virendra Nath** (b. 1936) M.D., FAMS, FRAS(Lond.), Consultant/Practicing Dermato-Venereologist; Dermato- Venereology (Skin/VD) Centre, Sehgal Nursing Home, A-6, Panchwati, Opp. New Subzi Mandi, New Delhi-110033; Tel.(011) 27675363(O), 09810182241(M); Email :drsehgal@ndf.vsnl.net.in; Sp. Dermatology/Venereology/ Leprology.
- 1995 **SEN, Abhijit** (b. 1946) PhD, FNA, FASc, Emeritus Professor & INSA Honorary Scientist, Institute for Plasma Research, BHAT, Gandhinagar - 382428; Res. 846 Nandanvan Society, Near Karnavati Club, SG Road, Ahmedabad - 380058; Tel. (079) 23969023, 23962048(O), 26926749(R), 09825051578(M); Email: abhijit@ipr.res.in; senabhijit@gmail.com; Sp. Plasma Physics/Nonlinear Dynamics. Council : Mem. 2000-2001
- 2016 **SEN, Anjan Ananda** (b. 1971) PhD, Professor, Center for Theoretical Physics Jamia Millia Islamia, Jamia Nagar, New Delhi - 110025; Res. D 1206 Vijaya Apt., Ahinsa Khand-2, Indirapuram, Ghaziabad - 201010; Tel. (011) 26984830(O), 4131305(R); Email: aasen@jmi.ac.in; anjsen@gmail.com; Sp.Gravity/Cosmology/Astrophysics.
- 1997 **SEN, Ashoke** (b.1956) PhD, FNA, FASc, FRS, Professor, Harish Chandra Research Institute, Chhatnag Road, Jhusi, Prayagraj - 211019; Res. E1, Harish Chandra Research Institute, Chhatnag Road, Jhusi, Prayagraj - 211019; Tel. (0532) 2274302(O), 2274002 (R); Email : sen@hri.res.in; Sp. String Theory.
- 2009 **SEN, Diptiman** (b. 1959) PhD,FNA,FASc, Professor, Centre for High Energy Physics, Indian Institute of Science, Bengaluru- 560012; Res. V1-108, No. 29/1-1 Kalpana Chawla Road, Bengaluru - 560094; Tel. (080) 22932974(O); Email : diptiman@iisc.ac.in; Sp. Theoretical Condensed Matter Physics/Quantum Field Theory.
- 2014 **SEN, Ellora** (b. 1969) PhD, Scientist V, National Brain Research Centre, NH-8, Nainwal Mode, Manesar - 122051; Res. House No. 202B, NBRC Campus, NBRC, NH-8, Nainwal Mode, Manesar - 122051; Tel. (0124) 2845235(O), 09910120457(M);Email : ellora@nbrc.ac.in; ellora.sen@gmail. com; Sp. Molecular & Cell Biology/Immunology/ Molecular Medicine.

- 2011 **SEN, Ranjan** (b. 1966) PhD, Staff Scientist, CDFD, Hyderabad - 500039; Res. 503B, Surya Towers, Road No. 2, Sneha Puri Colony, Nacharam, Hyderabad - 500076; Tel. (040) 27216103(O), 27158703(R); Email : rsen@cdfd.org.in; Sp. Biochemistry/Biophysics/Microbiology.
- 2024 **SEN, Shamik** (b. 1977) Ph.D, M. Tech, B. E., Professor, Dept. of Biosciences & Bioengineering, IIT Bombay, Mumbai 400076; Res. Flat B-903, Himadri Bldg., Central Area, IIT Bombay, Mumbai 400076; Tel. 022 - 2576 7743(O), 022 - 2576 8743 (R), 9619787743(M), E-mail: shamiks@iitb.ac.in; Sp. Mechanobiology, Cancer Biology, Stem Cell Differentiation
- 1991 **SEN, Sisir Kumar** (b. 1929) M.S.(Chicago), PhD(Chicago), FNA, Formerly INSA Senior Scientist, Department of Geological Sciences, Jadavpur University, Kolkata; Formerly Professor & Dean, IIT, Kharagpur; Res. H-4 Indraprastha Apartments, Plot No. 114 I.P. Extension, Patparganj, Delhi - 110092; Tel. (011) 42233512(R), 09971661943(M); Email: sksen201030@gmail.com; nimsen1929@yahoo.com; Sp. Metamorphic Petrology/ Geochemistry.
- 2024 **SEN, Sobhan** (b.1975) , B.Sc., M.Sc., Ph.D., NASI, Professor, School of Physical Sciences, Jawaharlal Nehru University, New Delhi 110067; Res. 521, Tower-A, Multi Storied Apartments, Paschimabad, JNU, New Delhi 110067; Tel. (011) 26738803(O), +91-9999191840(M), E-mail: sens@mail.jnu.ac.in; sobhan.sen@gmail.com; Sp. Physical Chemistry, Spectroscopy, Biomolecular Simulations
- 1991 **SEN, Sumitra** (b. 1934) PhD, D.Sc., Formerly Emeritus Fellow-UGC, Head and Programme Coordinator, CAS (Cell and Chromosome Research), Department of Botany, University of Calcutta, 35, B.C. Road, Kolkata - 700019; Res. 12/1, Swinhoe Street, Kolkata - 700019; Tel. (033) 24615445(O), 24407491(R), 09874041201(M); Sp. Cytogenetics/ Cell Biology/ Tissue Culture.
- 2008 **SENANI, Raj** (b.1950) PhD, Honorary Professor, Electronics & Communication Engineering Department, Netaji Subhas University of Technology, Sector 3, Dwarka, New Delhi - 110078; Res. G-103, Ispatika Apartments, Plot #29, Sector 4, Dwarka, New Delhi - 110078; Tel. (011) 45548678 (R), 09899168678(M); Email : dr_senani@yahoo.com; drsenani@gmail.com; Sp. Analog Integrated Circuits and Signal Processing/ Analog VLSI Circuits and Systems.

- 1999 **SEN GUPTA, Amitava** (b. 1953) PhD, FIETE, Scientist - F, National Physical Laboratory, K.S. Krishnan Marg, New Delhi - 110012; Res. K-2072, Chittaranjan Park, New Delhi - 110019; Tel. (011) 25787161 Ext.2343, 25851506(O), 26463667(R), Sp. Radio Physics/Electronics/Time & Freq. Standards.
- 2010 **SENGUPTA, Ashis** (b. 1953) PhD, FASA(USA), Professor, Applied Statistics Unit, Indian Statistical Institute, 203, B.T. Road, Kolkata- 700108; Res. 14D/1E Dum Dum Road, Kolkata- 700030; Tel. (033) 25752827/2828/2800(O), 25568750(R), 09432138425(M); Email : amsseng@gmail.com; ashis@isical.ac.in; Sp. Multivariate Inference/ Directional Data Analysis/ Reliability.
- 2023 **SENGUPTA, Debarka** (b. 1983) PhD, Associate Professor & Head, Infosys Centre for AI, Indraprastha Institute of Information Technology, Delhi, Okhla Phase 3, Delhi - 110020; Res. B202 Faculty Residence, Indraprastha Institute of Information Technology, Delhi, Okhla Phase 3, Delhi - 110020; Tel. (011) 26907446(O), 09831307912(M); Email: debarka@iiitd.ac.in; Sp. Computational Biology/Mechine Learning.
- 2013 **SENGUPTA, Krishnendu** (b. 1970) PhD, FASc, FNA, Senior Professor, Department of Theoretical Physics, Indian Association for the Cultivation of Sciences, 2A & 2B Raja SC Mullick Road, Jadavpur, Kolkata - 700032; Res. 6/15 PB Road, Behala, Kolkata- 700034; Tel. (033) 24734971 Extn. 2192(O), 09830178500(M); Email : tpks@iacs.res.in; ksengupta1@ gmail.com; Sp. Condensed Matter Theory.
- 1994 **SENGUPTA, P.R.** PhD, DSc, FAScT, FIMA (UK), Professor, Department of Mathematics, University of Kalyani, Kalyani - 741 235; Res. 201, Manicktalla Main Road, Flat No. 42, Kolkata - 700 054;
- 1984 **SENGUPTA, Rabindra Nath** (b. 1932) Filosofie Doktor (Sweden), Emeritus Scientist, National Institute of Oceanography, P.O. NIO, Dona Paula, Goa-403004; Res. 'Mira Vue', Miramar, Panaji, Goa-403001; Tel. (0832) 226253(O),227289(R); Sp.Chemical Oceanography/ Marine Pollution.
- 2015 **SENGUPTA, Sagar** (b. 1968) PhD, FNA, FASc, Director, National Institute of Biomedical Genomics, Near Netaji Subhas Sanatorium Post Office, Kalyani, West Bengal - 741251; Res. Director's Bungalow, National Institute of Biomedical Genomics, Near Netaji Subhas Sanatorium Post Office, Kalyani, West Bengal - 741251; Tel. (033) 66422111 Ext. 205(O); Email : ssg2@nibmg.ac.in; Sp. Cancer Biology/Cell Signalling/ Mitochondrial Biology.

- 2015 **SENGUPTA, Shantanu** (b. 1967) PhD, Senior Principal Scientist, CSIR-Institute of Genomics & Integrative Biology, Sukhdev Vihar, Mathura Road, New Delhi - 110020; Res. 741, Sagar Presidency, F-8, Sector 50, Noida - 201301; Tel. (011)29879201(D), 26932421-23 Ext.201(O), (0120) 2486741(R),09891670220(M); Email : shantanus@igib.res.in; Sp. Basic and Clinical Medical Sciences/ Human Genetics/ Molecular Medicine.
- 2019 **SENGUPTA, Sharmila** (b. 1959) PhD,FAScT, Former Professor & Eminent Scientist, National Institute of Biomedical Genomics, PO : NSS, Kalyani - 741251; Res. 3 Third Street, Modern Park, Santoshpur, Kolkata - 700075; Tel. (033) 24160262(R), 09830188363(M); Email: sharmilasg@gmail.com; Sp. Human Genetics/Cancer Genomic and Epigenomics/Cancer Biology.
- 2006 **SENGUPTA, Soumitra** (b. 1960) PhD, Professor, Department of Theoretical Physics, Indian Association for the Cultivation of Science Jadavpur, Kolkata - 700032; Res. 15/A/2 Central Road,Flat No.5, Jadavpur, Kolkata - 700032; Tel. (033) 24734971 Ext.284(O), 24721614(R); Email:tpssg@iacs.res.in; Sp. High Energy Physics/ Gravitation and Cosmology/ String Theory.
- 2016 **SENGUPTA, Surajit** (b. 1962) PhD, FASc, Professor H & Dean, TIFR Centre for Interdisciplinary Sciences, 36/P Gopanapally Tanda, Serilingampally, Hyderabad - 500107; Tel. (040) 20203089(O); Email: surajit@tifrh.res.in; Sp. Condensed Matter Theory/ Statistical Mechanics/ Materials Science.
- 2000 **SENGUPTA, Utpal** (b. 1941) PhD(Path),FAMS, Former Director, JALMA; Consultant, Stanley Browne Laboratory, The Leprosy Mission Community Hospital, Nandnagri, Shahdara, New Delhi- 110093; Res. 266, Garagacha, Lakewood Estate, Tower 2, Flat 8C, Patuli, Garia, Kolkata - 700084; Tel. 09212761651, 09457715111(M); Email: usengupta2002@yahoo.com; utpal.sengupta@leprosymission.in; senguptautpal2013@gmail.com, Sp. Pathology/Immunopathology/ Immunology.
- 2013 **SENTHILKUMARAN, Balasubramanian** (b. 1965) PhD,FNA, FASc, FNAAS, FAP-AS, Senior Professor, DBT-TATA Innovation Fellow, JC Bose Fellow, Department of Animal Biology, School of Life Sciences, University of Hyderabad, PO Central University, Hyderabad - 500046; Res. A47, Faculty Quarters, University of Hyderabad Campus, PO Central University, Gachibowli, Hyderabad - 500046; Tel. (040) 23134562(O), 09440140637(M); Email: bsksl@uohyd.ac.in; senthilkumaranb@yahoo.com; Sp. Fish Molecular Endocrinology, Reproductive Biology, Developmental Biology/Sexual Development and Endocrine Disruption.

- 2013 **SESHAGIRI, Polani B.** (b. 1957) PhD, FAMS, Senior Professor & Chair, Department of Molecular Reproduction, Development and Genetics, Indian Institute of Science, Bangalore - 560012; Res. DQ-17, Duplex Quarters, IISc Quarters, IISc Campus, Bangalore - 560012; Tel. (080) 22932687(O), 23604312(R); Email: polani@iisc.ac.in; Sp. Reproduction/ Developmental Biology/ Stem Cell Biology.
- 2017 **SETH, Pankaj** (b. 1968) MS, PhD, Professor & Scientist VII, Molecular & Cellular Neuroscience, Neurovirology Section, National Brain Research Centre NH-8, Nainwal Road, Manesar, Haryana - 122052; Res. Tower 15, Apt. 1102, Vipul Greens, Sector 48, Sohna Road, Gurgaon - 122018; Tel. (0124) 2845212(O), 4034236(R), 09899592444(M); Email: pseth.nbrc@gov.in; Sp. Neurosciences/ Neurovirology/ StemCell Biology.
- 2000 **SETH, Pradeep** (b. 1943) MD, FAMS, FIVS, National Emeritus Professor of National Academy of Medical Sciences; President, Seth Res. Foundation, H 8/3 First Floor, DLF Phase-I, Gurugram, Haryana - 122002; Res. H 8/3 First Floor, DLF Phase-I, Gurugram, Haryana - 122002; Tel. 09810311407(M); Email: dr.pradeepseth@gmail.com; sethpradeep@hotmail.com; sethpradeep42@hotmail.com; Sp. Microbiology/Virology/ Vaccinology.
- 2010 **SETH, Rakesh Kumar** (b. 1957) PhD, FRES(UK), FNAS, Professor, Department of Zoology, University of Delhi, Delhi - 110007; Res. 37/2, West Patel Nagar, New Delhi - 110008; Tel. (011) 27666564(O), 25885903(R), Email: rkseth57@gmail.com; rkseth@zoology.du.ac.in; Sp. Applied Entomology/ Radiation Biology/ Animal Physiology and Behavior.
- 1992 **SETH, Shivadaya** (b. 1937) MBBS, MD, FAMS, FIPS, FCAI, FISC, Chair in Clinical Pharmacology, Indian Council of Medical Research, Ansari Nagar, New Delhi - 110029; Formerly Professor & Head, Department of Pharmacology and Chief, National Poisons Information Centre, All India Institute of Medical Sciences, New Delhi; Res. N-14/D, DDA Flats, Saket, New Delhi - 110017; Tel. (011) 26560707, 26567136 Ext.323(O), 26516468(R); Email: drsdseth@yahoo.com; Sp. Pharmacology/Clinical Pharmacology/Toxicology.
- 1997 **SETHUNATHAN, Nambrattil** (b.1937) PhD, FNA, FASc, FNAAS, Formerly Visiting Scientist, CSIRO Land and Water PMB-2, Glen Osmond, SA5064 Australia and Formerly Principal Scientist & Head, Division of Soil Science and Microbiology, Central Rice Research Institute, Cuttack; Res. Flat No. 103, Ushodaya Apartments, S.V. Officers Colony, Ramkrishnapuram, Secunderabad - 500056; Tel. (044) 27790758(R); Email: sethunathan@hotmail.com; Sp. Environmental Microbiology.

- 1993 **SETTY, B. Sreenivasulu** (b. 1936) PhD, FNA, Formerly Sr. Deputy Director & Head, Division of Endocrinology, Central Drug Research Institute, Lucknow; Res. Flat No. D-801, Majesto Tower, Lodha Meridian Apartments, Rain Tree Park Road, Kukatpally Phase 5, Hyderabad-500085; Tel. (040) 23372917 (R), 09391016206(M); Email: dr_settybs@yahoo.co.in; Sp. Reproductive Biology.
- 1999 **SHAHA, Chandrima** (b. 1952) PhD, FASc, FNA, FTWAS, JC Bose Chair Distinguished Professor, NASI at CSIR-Indian Institute of Chemical Biology, Kolkata; Former Professor of Eminence and Director, National Institute of Immunology, New Delhi; Res. IICB, 4 Raja SC Mullick Road, Kolkata – 700032; Tel. (033) 24995700 Ext. 947(O), 09958420001(M); Email: cshaha04@gmail.com; chandrima.shaha@csiriicb.res.in Sp. Cell Biology/Physiology. Council : Mem. 2016-17
- 2001 **SHAH, Nimish Arun** (b. 1967) PhD, FASc, Department of Mathematics, The Ohio State University, Columbus, OH 43210, USA; Tel. (+1-614) 2925088(O), Email: nimish@math.tifr.res.in; shah@math.ohio-state.edu; Sp. Lie Groups and Ergodic Theory.
- 1982 **SHAH, Raman Vadilal** (b. 1926) PhD, FNA, Formerly Head & Professor of Zoology, Faculty of Science, M.S. University of Baroda, Vadodara; Res. 7, Indraprastha, New Sama Road, Vadodara - 390008; Tel. (0265) 2781346(R); Sp. Developmental Physiology/ Animal Physiology/ Comparative Chordate Anatomy.
- 2022 **SHAH, Riddhi** (b. 1964) PhD, Professor, School of Physical Sciences, Jawaharlal Nehru University, New Delhi - 110067; Res. 64 Dakshinapuram, JNU Campus, New Delhi - 110067; Tel. (011) 26738801(O), 26741127(R), 09810900348(M); Email: rshah@jnu.ac.in; riddhi.kausti@gmail.com; Sp. Pure Mathematics – Probability Measures on Groups & Dynamics of Group Actions.
- 2008 **SHANBHAG, Bhagyashri Achut** (b.1950) PhD, FASc, FNA, Former Professor of Zoology, Karnatak University, Dharwad; Res. FF4, Trigunatmika Apartment, Haliyal Road, Bharati Nagar, Dharwad – 580001; Tel. 09448184536(M); Email: bhagyashrishanbhag@gmail.com; Sp. Comparative Endocrinology & Reproduction (Vertebrates)/Herpetology/Animal Behavior.

- 2016 **SHANKAR, Anant Darshan** (b. 1951) Vice - Chancellor, Transdisciplinary University, 74/2, Jarakabande Kaval, Post : Attur, Via Yelahanka, Bangalore - 560106; Res. 96/3 Gurukripa, Sneha Layout, Opposite Bharat Sewa Ashram, Jakkur, in the lane adjacent to Rakun Blind School, Bangalore - 560064; Tel.(080) 28568708(O), 23624497(R); Email: darshan.shankar@frlht.org; Sp. Traditional Health Sciences and Applications.
- 1999 **SHARAN, Maithili** (b. 1953) PhD, FNA, FNAE, INSA Senior Scientist, Formerly Professor, Head & JC Bose Fellow, Centre for Atmospheric Sciences, Indian Institute of Technology, Hauz Khas, New Delhi - 110016; Res. A-4, Solar House, IIT Campus, Hauz Khas, New Delhi - 110016; Tel. (011) 26591946(O), 09810845534(M); Email : mathilis@cas.iitd.ernet.in; mathilis.iit @gmail.com; Sp. Applied Mathematics/Atmospheric Boundary Layer/Air Pollution & Physiological Fluid Mechanics.
- 2006 **SHARMA, Amit Prakash** (b. 1968) PhD(Northwestern, USA), FNA, FASc, FTWAS, Former Director, ICMR-National Institute of Malaria Research, Sector 8, Dwarka, New Delhi - 110077; Res. C5/10, Ground Floor, Vasant Kunj, New Delhi-110067; Tel.(011)278530103/104(O), 26138674(R), 09810111336(M); Email: director@mrccindia.org; amit.icgeb@gmail.com; Sp. Structural Biology/Malaria/Protein Function. Council : Mem. 2016-17 F.S. 2021-22
- 1998 **SHARMA, Anurag** (b. 1955) PhD, FNA, FASc, FNAE, Emeritus Professor, Optics and Photonics Center and Department of Physics, Indian Institute of Technology Delhi, New Delhi - 110016; Res. D202, First Floor, Saket, New Delhi-110017; Tel.(011) 26591350(O), 26867022(R), 09818355884(M); Email:asharma@iitd.ac.in; Website: https://opc.iitd.ac.in/; Sp. Fiber and Integrated Optics / Gradient-Index Optics/ Applied Optics. Council : V.P. 2021-22
- 2012 **SHARMA, Arun Kumar** (b. 1959) PhD, Professor, Department of Plant Molecular Biology, University of Delhi, South Campus, New Delhi - 110021; Res. Flat No. 611, Saral Apts., Plot No. 15, Sector 10, Dwarka, New Delhi - 110021; Tel. (011) 24110544(O), 49047147(R) Email :arun@genomeindia.org; Sp. Structural and Functional Genomics/Post Harvest Physiology/Regulation of Gene Expression.
- 2023 **SHARMA, Archana** (b. 1964) PhD, FNAE, FIE, FIET(UK), Distinguished Scientist, Director, Beam Technology Development Group, Bhabha Atomic Research Centre, Mumbai- 400085; Res. 53, Sriniketan, Anushaktinagar, Mumbai- 400094; Tel. (022) 25593660/3619/3918(O), 25566042 (R),09432494482(M); Email: arsharma@barc.gov.in; Sp. Engineering Science & Technology.

- 2006 **SHARMA, Ashutosh** (b. 1961) PhD, FTWAS, FNA, FASc, FNAE, Professor, Department of Chemical Engineering, IIT Kanpur, Kanpur – 208016; Former Secretary, GoI, DST, New Delhi; Tel. 09935397366, 07217719999(M); Email: ashutos@iitk.ac.in; Sp. Nanotechnology/ Colloid and Interface Science/ Self-assembly.
- 1998 **SHARMA, Balram** (b. 1940) PhD, FNAAS, Res. I - 1703, Chittaranjan Park, Delhi - 110019; Tel. (011) 25824827 (R), 09818970077 (M); Email: drbrsh@yahoo.co.in; Sp. Genetics & Plant Breeding.
- 2017 **SHARMA, Deepak** (b. 1957) PhD, Former Professor, School of Life Sciences, Jawaharlal Nehru University, New Delhi; Res. A Block, Flat No. 403, Godrej Summit, Dwarka Express Way, Gurugram – 122006; Tel. (0124) 4237265(R), 09811470930(M); Email : sharmadeepakjnu@gmail.com; sharmadeepak@mail. jnu.ac.in; Sp. Neuroscience/ Brain Ageing/ Phytopharma- cology.
- 1994 **SHARMA, Divakar** (b. 1939) PhD (Chicago) Formerly Professor, Department of Mathematics, I.I.T., Kanpur - 208016; Res. 2, Navsheel Dham, Kalyanpur-Bithoor Road, Kalyanpur, Kanpur - 208017; Tel. 09838070693(M); Email : divakar@iitk.ac.in; hariumadivakar39@gmail.com; Sp. Estimation Theory.
- 1999 **SHARMA, Eklabya** (b. 1958) PhD, FNA, Strategic Advisor and Distinguished Fellow, Ashoka Trust for Ecology and the Environment (ATREE), Royal Enclave, Srirampura, Jakkur Post, Bangalore-560064; Res. Block1/3A, Silver Oaks Apartment, Mallaguri, Siliguri -734003; Tel. (080) 23635555(O), 09289456381(M); Email : eklabyasharma11@gmail.com; eklabya.sharma@atree.org; Sp. Mountain Ecology/N₂-fixation/Biodiversity Conservation/ Ecosystem Services/ Climate Change.
- 2019 **SHARMA, G.Taru** (b. 1965) PhD, FNAAS, Director, National Institute of Animal Biotechnology (NIAB), Hyderabad; Former Principal Scientist & Head cum Director, Centre of Advanced Faculty Training in Veterinary Physiology, ICAR-IVRI, Izatnagar; Res. Director's Bungalow, NIAB Campus, Hyderabad; Tel. 09412603840, 08218601498(M); Email: tarusharma@niab.org.in; gts553@gmail.com; Sp. Molecular Reproductive Physiology/Stem Cell Biology.
- 2009 **SHARMA, Gangavaram V. Madhava** (b. 1958) PhD, Formerly Chief Scientist, Chairman, Health and Biotechnology Cluster, Head, OSPC Divisions, CSIR-Indian Institute of Chemical Technology, Hyderabad - 500007; Res. H.No.2-2-3/3/8, Prashantnagar, Vidyanagar, Hyderabad - 500044; Tel. (040) 27601391(R), 09440802785(M); Email: sharmagvm@gmail. com; Sp. Glyco and Peptide Chemistry/Drug Discovery/ Organic Synthesis.

- 2024 **SHARMA, Jai Bhagwan** (b.1960) MD, Ph.D, FRCOG, RCOG, FAMS, FICOG, FIMSA, Professor and Unit Head, Room No. 3064 A, IIIrd Floor teaching Block, Department of Obstetrics and Gynaecology AIIMS, New Delhi; Res. A1/61, Azad Apartments, ShriAurobindoMarg, HauzKhasNew Delhi; Tel.011-20861069, 9868138205 E-mail: jbsharma2000@gmail.com; Sp. Female Genital, Tuberculosis, Anemia in Pregnancy urogynaecology
- 2002 **SHARMA, Pawan** (b.1951) PhD, FRSTMH(London), Adjunct Professor, Department of Biological Sciences, Indian Institute of Science Education and Research-Bhopal, Bhopal - 462066, MP; Former Senior Research Scientist, International Centre for Genetic Engineering & Biotechnology (ICGEB), New Delhi; Res. 603, Gracious Tower, GH-12/Sector 56, Gurgaon - 122011; Tel. (0755) 2691448(O), 09313282314(M); Email: pawan@iiserb.ac.in; pawan37@gmail.com; Sp. Molecular Immunology/ Medical Microbiology.
- 2001 **SHARMA, Prakash Chand** (b. 1956) M.Phil., PhD, FNAAS, Professor, University School of Biotechnology, Guru Gobind Singh Indraprastha University, Sector 16C, Dwarka, New Delhi - 110078; Res. B-103, GGS Indraprastha University Campus, Sector 16C, Dwarka, New Delhi - 110078; Tel. (011) 25302303(O), 25302944(R), 09899088818(M); Email: prof.pcsharma@gmail.com; Sp. PlantMolecular Biology/Crop Biotechnology/Transcriptomics.
- 2011 **SHARMA, Pushkar** (b.1969) PhD, FNA, Staff Scientist VI, Eukaryotic Gene Expression Laboratory, National Institute of Immunology, Aruna Asaf Ali Marg, New Delhi - 110067; Res. A3, National Institute of Immunology, Aruna Asaf Ali Marg, New Delhi - 110067; Tel. (011) 26703791(O), 09810725454(M); Email : pushkar@nii.ac.in; Sp. Signal Transduction/ Biochemistry/ Malaria/Neuroscience.
- 2008 **SHARMA, Ramesh** (b.1956) PhD, Formerly Professor of Biochemistry, North-Eastern Hill University, Shillong; Res. H- 1004, Shalimar Gallant, Vigyanpuri, Mahanagar, Lucknow - 226006; Tel. 09436117141(M); Email:sharamesh@gmail.com; Sp. Enzymology/ Hormone Action Mechanism/Aging.
- 1991 **SHARMA, Ramesh Chandra** (b. 1946) PhD, Professor, Department of Mathematics & Dean, Faculty of Engineering and Technology, Himachal Pradesh University, Shimla - 171005; Res. 1, Jutogh View Estate, Summer Hill, Shimla - 171005; Tel. (0177) 2830282(R); Email: rcsharmashimla@hotmail.com; Sp. Magnetohydrodynamics/Plasma Physics/Stabilities in Geophysics/Oil Recovery.

- 1990 **SHARMA, Rameshwar Prasad** (b. 1940) PhD, FNA, FASc, FNAAS, Formerly Project Director and INSA Honorary Scientist, National Research Centre for Plant Biotechnology, Lal Bahadur Shastri Centre for Advanced Research in Biotechnology and Plant Protection, Indian Agricultural Research Institute, New Delhi - 110 012; Res. C-II-204, Eldeco Ananda Apartments, Block - D, Sector 48, Noida - 201301; Tel. (011) 25841787, 25842789 Ext. 286(O), 09810678220(M); Email : rpsnrcpb@yahoo.co.in; Sp. Genetics/Plant Biotechnology.
- 2000 **SHARMA, Shashi Bhooshan** (b. 1956) PhD, Consultant, Global Food Security, Biosecurity and Planetary Health, 70 Waterford Avenue, Waterford, WA 6152, Australia; Adjunct Professor, Murdoch University, WA, Australia; Tel. (+61) 428935741(M), Email: sbs_nema@yahoo.com, foodforallforever@gmail.com; Sp. Biosecurity/Food Security/Plant Health.
- 2024 **SHARMA, Shilpi** (b. 1977) Ph.D, M.Sc., Chair Professor, Department of Biochemical Engineering and Biotechnology, Indian Institute of Technology Delhi, New Delhi, 110016; Res. 19 G Street, Indian Institute of Technology Delhi, New Delhi, 110016; Tel. +91 11 26596192(O), +91 11 26597053 (R), E-mail: shilpi@dbeb.iitd.ac.in; Sp. Environmental Microbiology, Rhizosphere engineering
- 1988 **SHARMA, Shiv Kumar** (b. 1946) MS, PhD, Associate Director & Geophysicist, University of Hawaii, 2525 Correa Road, HIG, Honolulu, HI - 96822, USA; Res. 500 University Av. #717, Honolulu, HI - 96826, USA; Tel. (808) 9568476(O), 946-4647(R); Sp. Electrooptics/ Spectroscopy/ Experimental Mineralogy/ Petrology.
- 2008 **SHARMA, Shyam Kumar** (b. 1951) PhD, FNAAS, Former Vice-Chancellor, CSKHP Agricultural University, Palampur; Formerly Director, ICAR-NBPGR, New Delhi; Res. Shanti Kunj, Ghuggar Tanda, Palampur - 176061, HP; Tel. 09418009521(M); Email : skspbg@yahoo.co.in; Sp. Genetics & Plant Breeding/ Crop Biotechnology/ Plant Genetic Resources.
- 2008 **SHARMA, Surendra Kumar** (b. 1951) MD, PhD, FNA, FASc, Former Professor & Head of Medicine, AIIMS; Res. C/o Dr. Anju Sharma, Sector 13, B Block, B-5/3, RK Puram, Multistorey Flats (near Palika Bhawan), New Delhi - 110066; Tel. 09899088092, 09868397245(M); Email : surensk@gmail.com; sksharma.aiims@gmail.com; Sp. Internal Medicine/ Pulmonary Medicine/ Clinical Immunology/Critical Care & Sleep Medicine.

- 2005 **SHARMA, Surinder Mohan** (b. 1952) PhD, FNA, FASc, Former Visiting Professor, Institute for Shock Physics, Washington State University, Pullman, WA-99164, USA; & Bhabha Atomic Research Centre, Mumbai 400085; Res. 105 Sai Samast (First floor), CTS 328, Behind Lakme Company, Off Sion-Trombay Road, Deonar, Mumbai 400088; Tel. 09819767483(M); Email: smsharma09@gmail.com; Sp. Materials under high pressures - Experiments and theory/ Development of Beamlines for Indus-2 Synchrotron.
- 2007 **SHARMA, Tilak Raj** (b. 1965) PhD, FNA, FNAAS, JC Bose National Fellow, Deputy Director General (Crop Science), Indian Council of Agricultural Research, Division of Crop Science, Krishi Bhavan, New Delhi - 110001; Tel. (011) 23382545 (O), 09818386057(M); Email : trsharma1965@gmail.com; ddgcs.icar @nic.in; Sp. Plant Genomics/ Bioinformatics/Plant Disease Resistance.
- 2016 **SHARMA, Vinay** (b. 1957) PhD, Dean Research, Director, Amity Institute of Biotechnology, Amity University Rajasthan, Jaipur - 303002; Res. 402, Vinayak Enclave, Amrapali Marg, Nursery Circle, Vaishali Nagar, Jaipur - 302021; Tel. (1436) 405678 (3008)(O), 09352671355, 09887550949(M); Email: vinaysharma30@yahoo.co.uk; vsharma4@jpr.amity.edu; Sp. Plant Stress Biology/Plant Informatics.
- 1998 **SHARMA, Vishnu Dutt** (b. 1949) PhD, FNA, Visiting Professor, Department of Mathematics, IIT Gandhinagar, Palaj, Gandhinagar - 382355, Gujrat; Formerly Head & Institute Chair Professor, Dept. of Mathematics, IIT Bombay; Res. 302, Gulmohar CHS, MHADA Bldg No. 20A, A. S. Marg, Near Shetty School, Powai, Mumbai-400076; Tel. 09820605360(M); Email: vsharma@iitgn.ac.in; vdtutsharma@gmail.com; Sp. Applied Mathematics/ Quasilinear Systems of PDEs/ Nonlinear Gasdynamic Waves.
- 1993 **SHARMA, Yagya Dutta** (b. 1951) PhD, FNA, FASc, Former Professor & Head of Biotechnology, AIIMS; Res. C-65, Golf View Apartments, Saket, New Delhi - 110017; Tel. 09810844106(M), Email : ydsharma_aiims@yahoo.com, ydsharma@hotmail.com; Sp. Molecular Biology/ Immunology of Malaria Parasites.
- 2015 **SHARMA, Yogendra** (b. 1959) PhD, FASc, FNA, Professor (Biological Sciences), Indian Institute of Science Education and Research, Berhampur, formerly Chief Scientist, CSIR-CCMB, Hyderabad; Res. Flat E-204, Indu Aranya Apt., GSI Post Nagole, Hyderabad - 500068; Tel. 09908630358(M); Email : yogen.ccmb@gmail.com; Sp. Biophysics.

- 2018 **SHASANY, Ajit Kumar** (b. 1967), PhD, FNAAS, Chief Scientist, Head, Plant Biotech Department, Central Institute of Medicinal and Aromatic Plants, PO CIMAP, Lucknow - 226015; Res. 12 Balaji Kunj, Faridi Nagar, (Indira Nagar), Lucknow - 226015; Tel. (0522) 2718548(O), 2330490(R), 09415027245(M); Email: ak.shasany@cimap.res.in; akshasany@yahoo.com; Sp. Plant Molecular Biology/ Functional Genomics/Medicinal and Aromatic Plants.
- 2008 **SHASHIDHARA, L.S.** (b. 1963) PhD (Cambridge,UK), FASc, FNA, Professor (Biology), Indian Institute of Science Education and Research, Pune, Dr. Homi Bhabha Road, Pune - 411008; Res. No. B702, IISER Faculty Housing, IISER Pune, Dr. Homi Bhabha Road, Pune - 411008; Tel. (020) 25908001(O), 09823432303(M); Email: shashi@iiserpune.ac.in; Sp. Genetics & Developmental Biology. Council : Mem. 2017-18
- 2002 **SHASTRY, Balajapalli Sriram** (b.1950) PhD, FNA, FASc, FTWAS, Distinguished Professor of Physics, University of California, Santa Cruz, CA95064, USA; Tel. (831) 4595849 (O), 4266248(R); Email: sriram@physics.ucsc.edu; b.sriram.shastry@gmail.com; Sp. Condensed Matter Theory/ Statistical Mechanics.
- 2009 **SHENOI, Sadananda Satheesh Chandra** (b. 1958) PhD, FASc, Former Director, Indian National Centre for Ocean Information Services, Ocean Valley, Pragathi Nagar (BO), Nizampet (SO), Hyderabad - 500090; Res. Villa No. 15, S.R.R. Ridge, Bachupally (PO), Nizampet, Hyderabad-500118; Tel.(040) 23886709(O), 09441013377(M); Email : shenoi1958@gmail.com; Sp. Physical Oceanography/ Ocean Circulation/ Satellite Oceanography.
- 2002 **SHETTY, Hunthrike Shekar** (b.1944) PhD,FASc,FNAAS, Life-time Honorary Distinguished Professor, DOS in Applied Botany & Biotechnology, University of Mysore, Manasagangotri, Mysore- 570006; Res. #72, 19th Cross, Vijaynagara, 3rd Stage, C-Block, Mysore - 570030; Tel. (0821) 2952426(R), 09449837566, 7019321432(M); Email: hss_uom@hotmail.com, hss@appbot. uni-mysore.ac.in; Sp. Seed Biology/Seed Pathology & Technology/ Molecular Plant Pathology/Biotechnological Approaches for Stress Management in Plants.
- 2000 **SHETTY, Satish Ramnath** (b. 1950) PhD, FNA, FASc, Former Vice-Chancellor, Goa University; Former Director, NIO, Goa; Res. Yashoda, House No.C-14/162, Tonca, Caranzalem, Panaji, Goa-403002; Tel. 09011056605(M); Email: satishrshetty@gmail.com; Sp. Physical Oceanography. Council : Mem. 2012-13

- 2002 **SHEVGAONKAR, Raghunath Kashinath** (b.1954) PhD, FIEEE, FNAE, FIETE, FIE, FOSI, Professor Emeritus, IIT Bombay, Res. B-301, Lake Homes Phase 2, Chandivali, Powai, Mumbai – 400076; Former Director, IIT Delhi; Former Vice Chancellor, University of Pune & Bennett University; Tel. 09818001702(M), Email: rkshevgaonkar@gmail.com; Sp. Applied Electro- magnetics/Fiber Optic Communications/ Antennas, Radio Astronomy, Image processing.
- 1990 **SHIVAJI, Sisinthy** (b. 1950) PhD, FASc, FTASc, FAMI, Director Emeritus and Distinguished Scientist, Prof. Brien Holden Eye Research Centre, LV Prasad Eye Institute, LV Prasad Marg, Banjara Hills, Hyderabad - 500034; Res. 1-2-37/2, Street No. 3, Kakateeya Nagar, Habshiguda, Hyderabad - 500007; Tel. (040) 30612534(O), 27171268(R), 09849650285(M); Email : shivas@lvpei.org; Sp. Reproductive Biology/ Conservation Biology/ Microbiology/ Extremophiles/Micro- biome/Biofilm.
- 1998 **SHIVANNA, Kundaranahalli Ramalingaiah** (b. 1940) PhD, FNA, FASc, FNAAS, INSA Honorary Scientist, Ashoka Trust for Research in Ecology and the Environment, Srirampura, Royal Enclave, Jakkur Post, Bangalore - 560064; Formerly Professor & Head, Department of Botany, University of Delhi; Res. Odekar Farms, Nandihalli, Via Thovinakere, Tumkur Taluk– 572138, Karnataka; Tel. 09449543848 (M); Email: shivanna@atree.org, shivannakr40@gmail.com; Sp. Reproductive Biology of Flowering Plants/ Pollen Biology and Biotechnology.
- 2001 **SHIVAKUMARA, I.S.** (b. 1957) PhD, Formerly Professor, Department of Mathematics, Bangalore University, Bengaluru – 560056; Res. #135, Shivapushpa, V Main, IV Cross, Papanna Block, Ganganagar, Bengaluru - 560032; Tel. 09880457129(M); Email: shivakumarais@gmail.com; Sp. Fluid Mechanics & Magnetohydrodynamics.
- 1986 **SHIVPURI, Ram Krishen** PhD, Principal Investigator, Centre for Detector & Related Software Technology, Department of Physics & Astrophysics, University of Delhi, Delhi-110 007; Res. B-71, Sec.36, Noida – 201303; Tel. (011) 27667036(O), (0120) 4313174 (R), 09899264322(M); Email: shiv@fnal.gov; Sp. High Energy Physics (Experimental).
- 1988 **SHOREY, Tarlok Nath** (b. 1945) PhD, FNA, FASc, INSA Senior Scientist, Adjunct Professor, National Institute of Advanced Studies, IISc Campus, Bengaluru – 560012; Res. 2062 Prestige Park View, Near Hope Farm Junction, Kadugodi Road, Whitefield, Bengaluru – 560066; Tel. (080) 22185112, 22185000(O), 49562205(R); Email : tarloknathshorey@gmail.com; Sp. Theory of Numbers.

- 2022 **SHOUCHE, Yogesh** (b. 1960) PhD, FNA, Professor, School of Arts and Science, Azim Premji University, Kanhasaiya, Bhopal - 462022; Res. B7/201 Aditya Shagun Society, Bavdhan, Pune - 411021; Tel. 09822623257(M); Email : yogesh.shouche@gmail. com; Sp. Microbial Taxonomy/ Genomics & Metagenomics/ Microbome.
- 2024 **SHRIVASTAVA Aradhana Krishna Biharilal** (b. 1968) BSc, MSc, PhD, Scientific Officer-H, Nuclear Physics Division, Bhabha Atomic Research Centre, Mumbai 400085; Res. 8/201, Samata, Siddhartha Nagar-4, Goregaon (w) Mumbai 400104; Tel. 022 69293588(O), 8451917771(M), E-mail: aradhana@barc.gov.in; Sp.
- 1986 **SHRIVASTAVA, Keshav Narain** (b.1943) PhD, DSc, CPhys, FInstP, FICC, FUSI, Formerly Professor, Theoretical Physics Laboratory, University of Malaya, Malaysia; Res. 14-187 Doyens Township, Seri Lingampally, Hyderabad-500019; Email: keshav1001@yahoo.com; Sp. Solid State Physics/ Superconductivity/Quantum Hall Effect.
- 2021 **SHUKLA, Arun Kumar** (b. 1981) PhD, FASc, FNA, Professor, Dept. of Biological Sciences & Bioengineering, Indian Institute of Technology Kanpur, Kanpur - 208016; Res. D-204, Faculty Apartments, IIT Kanpur, Kanpur - 208016; Tel. (0512) 2594251(O), 2598589(R), 09559002644(M); E m a i l : arshukla@iitk.ac.in; Sp. Cellular Signaling/ Structural Biology/ Drug Discovery.
- 2005 **SHUKLA, Ashok Kumar** (b. 1947) PhD, FNA, FNAE, FASc, Honorary Professor, Solid State and Structural Chemistry Unit, Indian Institute of Science, Bangalore - 560012; Tel. (080) 23603282, 22932795(O), 23374075(R); Email: akshukla2006@gmail.com, shukla@sscu.iisc.ernet.in; Sp. Materials Electrochemistry with emphasis on Batteries/ Fuel Cells/ Supercapacitors and Solid Ionics.
- 2004 **SHUKLA, Prabodh** (b. 1951) PhD(Temple), Former Professor of Physics, NEHU; Res. S1-112, Suraksha Enclave-1, Eldeco Udyan-2, Raibareli Road, Luckow - 226025; Tel. 09436118449(M); Email : shukla@nehu.ac.in; prabshukla@ gmail.com; Sp. Condensed Matter Physics.
- 2024 **SHUKLA Sanjeev** (b. 1979) B.Sc., M.Sc., Ph.D., Professor Dept of Biological Sciences, Indian Institute of Science Education and Research Bhopal Bhopal Bypass Road, Bhauri, Bhopal, MP-462066; Res. Tower D6, Indian Institute of Science Education and Research Bhopal Bhopal Bypass Road, Bhauri, Bhopal, MP-462066; Tel. 0755-2691409(O), 0755-2691603 (R) 9584635471(M), E-mail: sanjeevs@iiserb.ac.in; sanjeevtmc@gmail.com; Sp. Epigenetics, Alternative splicing, Cancer metabolism

- 2001 **SHYAMASUNDAR, Rudrapatna Kallikote** (b. 1950) PhD, FIEEE, FACM, FASc, FNA, FNAE, FNAS, FTWAS, J.C. Bose National Fellow & Distinguished V. Professor, Department of Computer Science and Engineering, Indian Institute of Technology Bombay, Powai, Mumbai - 400076; Res. B185 Ananta, IIT Bombay, Powai, Mumbai - 400076; Tel. (022) 25767904(O), 2225720001(R), 09818320188, 09987130188(M); Email: shyamasundar@gmail.com; Sp. Computer Science & Information Technology.
- 2010 **SIDDAVATTAM, Dayananda** (b. 1957) PhD, FNA, Professor, Department of Animal Sciences, Dean, School of Life Sciences, University of Hyderabad, Hyderabad - 500046; Res. 345, Doyens Township, Lingampally, Hyderabad - 500019; Tel. (040) 66794578(O), 23013233(R); Email: sds1@uohyd.ernet.in; siddavattam@gmail.com; Sp. Soil Sciences/Agricultural Toxicology.
- 2011 **SIDDHESHWAR, Pradeep Ganapathi**, PhD, Professor, Dept. of Mathematics, Central College Campus, Bangalore University, Bangalore - 560001; Email : mathdrpgs@gmail.com;
- 1994 **SIDDIQ, Ebrahimali Abubacker** (b.1937) PhD, DSc(hc), FNA, FNAAS, Formerly NASI Senior Scientist; Hon. Professor Biotechnology, Institute of Biotechnology, Professor, Jayashankar Telangana State Agricultural University, Rajendranagar, Hyderabad - 500030; Formerly Deputy Director General (Crop Sci.), ICAR; Res. 81, Happy Homes Colony, Upparpalli, Hyderabad - 500048; Tel.(040) 24018625(R), 09032326727(M); Email: easiddiq@rediffmail.com; easiddiq@gmail.com; Sp. Plant Genetics & Breeding.
- 1964 **SIDHU, Gurbachan Singh** (b. 1920) PhD, Formerly Director General, CSIR, Secretary to the Govt. of India; Res. 3-3,F-4,Kakateeya Nagar, Habsiguda, Hyderabad-500 007; Tel. (040) 850268(R); Sp. Organic Chemistry. Council : Mem. 77
- 2003 **SIKKA, Satinder Kumar** (b. 1942) PhD, FNA, FASc, Former DAE Homi Bhabha Chair Professor, BARC, Mumbai; Res. House No. 538, Sector 17, Faridabad - 121002; Tel. (0129) 4086016(R) 09958857056(M); Email: sksikka42@gmail.com; Sp. High Pressure and Shock Waves Physics/ Neutron and X-ray Crystallography/Nuclear Explosions.
- 1977 **SINGAL, Asha Rani** (b. 1940) PhD, Formerly Professor, Mathematics Department, Ch. Charan Singh University, Meerut; Res. 31, Vaishali, Pitampura, Delhi - 110034; Tel. (011) 42455458(R), 09313330473(M); Email: arsims2003@yahoo.com; Sp. General Topology/ Mathematics Education.

- 2023 **SINGHAL, Rekha Satishchandra** (b. 1962) PhD, FNA, FNAE, FTWAS, FAFST, FBRSI, Professor & Head, Food Engineering & Technology Department, Institute of Chemical Technology, Nathalal Parekh Marg, Matunga, Mumbai - 400019; Res. 1/203, Sapphire, Garden Estate, Oppo D-Mart, Kokanipada, Thane - 400610; Tel. (022) 33612501(O), 08369927491(M); Email : rs.singhal@ictmumbai.edu.in; rsinghal7@ gmail.com; Sp. Food & Bioprocess Engineering & Technology involving Biomolecules of Food & Allied Areas (Nutraceuticals)/ Enzyme Bioprocessing/ Supercritical Carbon Dioxide Extraction of Biomolecules.
- 2015 **SINGLA-PAREEK, Sneh Lata** (b. 1969) PhD, Group Leader, Plant Stress Biology Group, International Centre for Genetic Engineering & Biotechnology, Aruna Asaf Ali Marg, New Delhi - 110067; Res. B-533, Paschimabad Multistorey, Jawaharlal Nehru University, New Delhi - 110067; Tel. (011) 26742357 Ext.263(O), 26741558(R); Email : sneh@icgeb.res.in; snehpareek@gmail.com; Sp. Stress Molecular Biology/Crop Biotechnology/Functional Genomics.
- 1996 **SINGH, Ajit Iqbal** (b. 1943) PhD (Cantab), FNA, INSA Emeritus Scientist; Res. Apt. 102, Block II, Sixth Floor, Din Apartments, Plot No. 7, Sector 4, Dwarka, New Delhi - 110075; Tel. 09212068046(M); Email : ajitis@gmail.com; Sp. Functional Analysis/Harmonic Analysis/Quantum Information Theory.
- 2021 **SINGH, Amit** (b. 1976) PhD, Associate Professor, Dept. of Microbiology & Cell Biology, Centre for Infectious Disease and Research, Indian Institute of Science, Bangalore - 560012; Res. 318, NR Royal Manor, Royal En, Srirampura, Jakkur, Bangalore- 560065; Tel. (080) 22932604(O), 09481700318(M); Email : asingh@iisc.ac.in; Sp. Molecular and Cell Biology/ Microbiology/Immunology.
- 1997 **SINGH, Anil Kumar** (b.1952) PhD, FASc, Formerly: Professor & Head of Chemistry & amp; Dean of Academic Programs, IIT Bombay; Former Director, CSIR-RR Laboratory, Jorhat; Former Director (Ind.), Rashtriya Chemicals & Fertilizers Ltd., Mumbai; Vice- Chancellor, Bundelkhand University & amp; University of Allahabad; Res. A-1603, Lake Primrose, Lake Homes, Powai, Mumbai - 400076; Tel. (022) 3157 6031(R), 09820747167(M); Email: retinal@chem.iitb.ac.in, retinal.iitb@gmail.com; Sp. Chemical Sciences, Organic Chemistry, Bioorganic Chemistry, Photochemistry and Photobiology.

- 2021 **SINGH, Arun Deo** (b. 1961) PhD, Senior Professor & Head, Department of Geology, Institute of Science, Banaras Hindu University, Varanasi - 221005; Res. P-14, New Medical Enclave, Banaras Hindu University, Varanasi - 221005; Tel. 09452563993(M); Email: arundeosingh@yahoo.com; Sp. Geo- Sciences/ Oceanography.
- 2001 **SINGH, Anurudh Kumar** (b. 1946) PhD, FNAAS, FISNS, Former Head, Germplasm Conservation Division, National Bureau of Plant Genetic Resources, Indian Council of Agricultural Research, Pusa Campus, New Delhi - 110012; Res. 409A, Hamilton Court, DLF Phase 4, Gurugram - 122009; Tel. (0124) 4110355(R), 09540127222(M); Email: anurudhksingh@gmail. com; Sp. Cytogenetics & Plant Breeding and Plant Genetic Resources.
- 2021 **SINGH, Ashok Kumar** (b. 1962) PhD, FNA, FNAAS, Director, Indian Agricultural Research Institute, Pusa Campus, New Delhi- 110012; Res. B-8, Director's Bungalow, Indian Agricultural Research Institute, Pusa Campus, New Delhi - 110012; Tel.(011) 25843375, 25872367(O), 25846774(R), 09899045037(M); Email: aks_gene@yahoo. com; director@ iari.res.in; Sp. Genetics & Plant Breeding/ Molecular Breeding in Rice.
- 1990 **SINGH, Bam Bahadur** (b. 1938) PhD, FASc, Former Head, Radiation Biology & Biochem. Div., Biosciences Group, Bhabha Atomic Research Centre, Mumbai; Res. D-7, Fair Lawn, VN Purav Marg, Chembur, Mumbai - 400071; Tel. (022) 35673965(R), 09821005336(M); Email : drbbsingh2010@gmail. com; Sp. Radiation Biology and Laws Relating to IPR (Intellectual Properties) and Civil Laws including Constitutional Remedies.
- 1996 **SINGH, Bashisth Narayan** (b. 1946) PhD, DSc, Distinguished Professor, Genetics Laboratory, Dept. of Zoology, Institute of Science, BHU, Varanasi - 221005; Res. A-13, Swastik Towers, Lanka, Varanasi - 221005; Tel.(0542) 2369885(R), 09935345196(M); Email: bnsingh@bhu.ac.in, bashisthsingh2004@rediffmail.com; bnsinghbhu@gmail. com; Sp. Genetics, Evolution and Behaviour.
- 2008 **SINGH, Bhim** (b.1956) PhD, FNAE, FIEEE, FNA, FASc, Professor, Department of Electrical Engineering, Indian Institute of Technology Delhi, Hauz Khas, New Delhi - 110016; Res. 7 New Campus, IIT Delhi, New Delhi - 110016; Tel. (011) 26591045(O), 26591890, 26516223(R), 09811502125(M); Email: bsingh@ee.iitd.ac.in; bhimsingh@gmail.com; Sp. Power Electronics/Electric Machines/Electric Drives.

- 1974 **SINGH, B.P.** (b. 1938) PhD, Emeritus Scientist (CSIR), National Botanical Research Institute, Lucknow - 226001; Formerly Scientist 'H' (Scientist in Director Grade); Res. 4/300 Vivek Khand, Gomtinagar, Lucknow; Tel. (0522) 2205831-35(O), 2391596, 2396075(R); Email: bpsingh1938@gmail.com Sp. Plant Virology/Horticulture/ Biotechnology.
- 2005 **SINGH, Chandra Prakash** (b. 1944) D.Phil., Professor & Head, Department of Physics, Banaras Hindu University, Varanasi - 221005; Res. G-27, Aurobindo Colony, Banaras Hindu University, Varanasi - 221005; Tel. (0542) 2368390, 2307308(O), 2368230(R); Email: cpsingh@bhu.ac.in, cpsingh_bhu@yahoo.co.in; Sp. Quark Gluon Plasma/ Particle Physics/Cosmology.
- 1985 **SINGH, Dalbir** (b. 1932) PhD, Formerly Head, Department of Botany, University of Rajasthan, Jaipur; Res. Flat No. 221, B- Block, Vaishali Retreat (Adjoining Pratap Nagar Colony) Queen's Road, Jaipur - 302021; Tel. (0141) 4086365(R); Sp. Morphology of Angiosperms/Seed Pathology.
- 2016 **SINGH, Dheer** (b. 1966) PhD, Principal Scientist & Head, Animal Biochemistry Division, ICAR-National Dairy Research Institute, Karnal - 132001; Res. D-36, ICAR-NDRI Campus, Karnal - 132001; Tel. (0184) 2259135(O), 2259478(R), 09416411258(M); Email: drdheer.singh@gmail.com; Sp. Biochemistry/ Reproductive Endocrinology/Functional Genomics.
- 2023 **SINGH, Divya** (b. 1975) PhD, Senior Principal Scientist and Professor (AcSIR), Division of Endocrinology, Central Drug Research Institute, Lucknow - 226031; Res. C-13, Kendriya Vihar, Sector 6, Jankipuram Extension, Lucknow - 226021; Tel. (0522) 2772450, 2772550 Ext. 4395(O), 4589321(R), 09415596306(M) Email: divya_singh@cdri.res.in; divyacdri@gmail.com; Sp. Metabolic Bone Disorders/ Osteoimmunology.
- 2022 **SINGH, Gyanendra Pratap** (b. 1964) PhD, FNA, FNAAS, Director, ICAR-National Bureau of Plant Genetic Resources, Pusa Campus, New Delhi - 110012; Res. A 1, Director's Bungalow, NBPGR Residences, Harbhajan Enclave, DP Shastri Marg, New Delhi - 110012; Tel. (011) 25843697(O), 09868841775, 08708529619(M) Email: gyanendrapsingh@hotmail.com; gp.singh@icar.gov.in; Sp. Genetics and Plant Breeding/Wheat Improvement through Conventional and Molecular Approaches.

- 1980 **SINGH, Harjit** (b. 1938) PhD, FNA, FASc, Professor Emeritus, Chemistry Department, Guru Nanak Dev University, Amritsar - 143005; Res. 151, Defence Enclave, Amritsar - 143001; Tel.(0183) 258802-9 Ext. 3194(O), 09465670668(M); Email: harjit_gndu@yahoo.co.in; Sp. Heterocyclic Chemistry/ Supramolecular Chemistry.
- 1998 **SINGH, Harkesh Bahadur** (b. 1956) PhD(Lko), PhD (Aston), CChem, FRSC, FASc, FNA, Biswas-Palepu Distinguished Chair Professor, Ramanna Fellow (DST), Department of Chemistry, IIT Bombay, Powai, Mumbai - 400076; Res. B-305, Blue Nile, Pacific Enclave, Powai, (Opp. IIT Main Gate), Mumbai - 400076; Tel. (022) 25767190(O), 25770675(R), 09323840676 (M); Email: chhbsia@chem.iitb.ac.in; Website: www.chem.iitb.ac.in/~chhbsia; Sp. Organo-metallic Chemistry/Inorganic Chemistry.
- 2003 **SINGH, Jagmohan** (b. 1957) PhD, Professor Emeritus, Department of Biochemistry, Amity University, Gmada IT City, Block A St. JLPL Industrial Area, Sahibzada Ajit Singh Nagar, Punjab - 140306; Res. # 5817-B, Sector 38-West, Chandigarh - 160014; Tel. (0172) 4017712(R), 09417182983(M); Email: jsingh@pb.amity.edu; jsjagsingh@gmail.com; Sp. Yeast Genetics and Epigenetics/ Chromatin Structure/ Gene Silencing/RNAi.
- 1988 **SINGH, Jamuna Sharan** (b. 1941) PhD, FNA, FASc, FTWAS, Formerly INSA Senior Scientist & Professor Emeritus, Centre for Advanced Study in Botany, Banaras Hindu University, Varanasi - 221005; Formerly NASI Senior Scientist; Res. 5, Rajiv Nagar Colony, Karaundi, Varanasi - 221005; Tel. (0542) 2368399(O), 2570120(R), 09335178355(M); Email: singh.js1@gmail.com; jssingh@bhu.ac.in; Sp. Ecology/Ecosystems Analysis/ Ecophysiology. Council : Mem. 2009-10
- 2021 **SINGH, Jayant Kumar** (b. 1975) PhD, Poonam and Prabhu Goel Chair Professor and Head, Dept. of Chemical Engineering, IIT Kanpur, Kanpur - 208016; Res. FA-B 201, IIT Kanpur, Kanpur - 208016; Tel. (0512) 2596141(O), 2598263(R), 09936265937(M); Email : jayantks@iitk.ac.in; Sp. Material Modeling/Thermodynamics/ Gas Separation and Storage.
- 2018 **SINGH, Kamal Priya** (b. 1979), PhD, Associate Professor, Dept. of Physical Sciences, IISER Mohali, Sector 81, Mohali, Punjab; Res. Apt. 103, MJ Block, Sector 81, IISER Mohali, Mohali, Punjab; Tel. 09501698044, 09501717893(M); Email: kps.iiserm@gmail.com; kpsingh@iisermohali.ac.in; Sp. Ultrafast Laser Physics/ Quantum Dynamics/ Biophysics.

- 1974 **SINGH, Kamala Prasad** (b. 1928) PhD, Formerly Professor & Head, of Materials & Metallurgical Engg., IIT, Kanpur; Formerly Visiting Professor, Dept. of Metallurgical Engg., Ecola Politenica, University of Saopaulo, Sapaulo, Brazil; Res. D506, UNESCO Apts., 55 I.P. Extn. Patparganj, New Delhi - 110092; Tel. (011) 22417850, 22021570(R); Sp. Thermodynamics/ Nuclear and Hydrogen Storage materials/ High Temperature Oxidation.
- 1984 **SINGH, Kamla D.** (b. 1935) PhD, (Delhi Univ.) Formerly Professor & Head, Department of Mathematics & Astronomy, Lucknow University, Lucknow; Visiting Professor, University of North Dakota, USA; Res. C-120, Nirala Nagar, Lucknow-226020; Tel. (0522) 2788069(R), 09839054142(M); Email: singhkamla34@gmail.com; Sp. Mathematics (Differential Geometry).
- 1992 **SINGH, Kaushalendra Pratap** (b. 1940) PhD, FNIE, FBS, Formerly Head and Professor Emeritus, Department of Botany, Banaras Hindu University, Varanasi - 221005; Formerly National Environment Fellow (MoEn); Res. 58, Gurudham, Varanasi - 221010; Tel. (0542) 2276600(R), 09415221766(M); Email: kpsingh.bhu@gmail.com; Sp. Ecology/Environmental Sci.
- 1988 **SINGH, Kirti** (b. 1934) MS, PhD, DSc(hc), FNAAS, FNABS, Formerly Secretary, National Academy of Agricultural Sciences; Formerly Vice-Chancellor, NDUAT, HPKV & IGKV & Chairman, ASRB (ICAR); Chairperson, World Noni Research Foundation; Res. 38 G, Maruti Nagar, T.D. College Main Gate, Husainabad, Jaunpur- 222002; Tel. (05452) 260044 (R), 09415687597, 09198331333(M); Email : kirtisinghwnrf2013@gmail.com; Sp. Horticulture/ Agricultural Education.
- 1984 **SINGH, Kishan** PhD(Louisiana), Chief Programme Coordinator, Sugarcane Adaptive Research Project (ICAR), Krishi Bhawan, New Delhi - 110 001; Sp. Plant Pathology/ Sugarcane Research & Management.
- 2016 **SINGH, Krishna Nand** (b. 1962) PhD, Senior Professor of Organic Chemistry, Department of Chemistry, Institute of Science, Banaras Hindu University, Varanasi - 221005; Res. B-301, Shanti-Niketan Apartments, Shivpuri Colony, Nagwa, Lanka, Varanasi - 221005; Tel. 09415992580, 07380543868(M); Email: knsinghbhu@yahoo.co.in; knsingh@bhu.ac.in; Sp. Organic Synthesis/Methodology Development.

- 2006 **SINGH, Krishna Pal** (b. 1950) PhD, FPbS, FAPT, NASI Senior Scientist; Former Emeritus Scientist, Former Additional Director & Head, Botanical Survey of India, Central Circle, 10, Chatham Lines, Prayagraj - 211002; Res. 537/154, PURANIA, NEAR PURANIA RAILWAY CROSSING, .P.O. ALIGANJ, LUCKNOW, 266024. UTTAR PRADESH.; Tel. (0532) 2250179(O), 09451321927(R); Email: krishna.p.singh@gmail.com; Sp. Taxonomy/ Lichenology.
- 2006 **SINGH, Kulinder Pal** (b. 1952) PhD, FASc, FNA, INSA Senior Scientist, Department of Physical Sciences, Indian Institute of Science, Education and Research, Mohali, Knowledge City, Sector 81, SAS Nagar, Manauli PO, Punjab – 140306; Former Senior Professor, TIFR, Mumbai; Res. 150C, Joy Smart Homes, Block A, Wave Estate, Sector 85, Mohali, SAS Nagar, Punjab – 140308; Tel. 09004838965(M); Email: kulinderpal@gmail.com; kps@iisermohali.ac.in; Sp. X-ray Astronomy, X-ray Instrumentation, Clusters of Galaxies, Active Galactic Nuclei, Cataclysmic Variables and Stellar Coronae.
- 1975 **SINGH, Mahendra Pal** (b. 1931) PhD(Maryland), FNA, Formerly Professor, IIT Delhi; Executive Director, Ansal Institute of Technology & Management, Sector C, Pocket 9, Sushant Golf City, Lucknow - 226002; Res. 101/01, Silver Oak Apartments, DLF Qutub Enclave, Phase I, Gurgaon -122 002; Tel. (0124) 4087186(O), 4360833(R), 09971511155(M); Email: mpsingh3333@rediffmail.com; mpsingh3@hotmail.com; profmpsingh33@gmail.com; Sp. Applied Mathematics/ Biofluid Dynamics/ Air Pollution Modeling.
- 1995 **SINGH, Man Mohan** (b. 1946) PhD, DSc, Formerly ICMR Emeritus Medical Scientist, Chief Scientist, Head, Endocrinology Division & Coordinator, Reproductive Health Research Program, CSIR- Central Drug Research Institute, Lucknow, and Director, R&D, Saraswati Dental College & Hospital, Faizabad Road, Lucknow; Res. C-260, Indira Nagar, Lucknow - 226016; Tel. 09415634056(M); Email: singhmm46@gmail.com; Sp. Reproductive Endocrinology/ Osteoporosis/ New Drug Development.
- 2013 **SINGH, Maya Shankar** (b. 1960) PhD, FNA, FASc, JC Bose Fellow, CNR Rao Chair Professor, Department of Chemistry, Institute of Science, Banaras Hindu University, Varanasi - 221005; Res. # 131, Keshav-Maya, Janaki Nagar, Bhagwanpur, Samane Ghat, Lanka, Varanasi - 221005; Tel. 09415372614(M); Email : mayashankarbhu@gmail.com; mssingh@bhu.ac.in; Sp. Synthetic Organic Chemistry.

- 2009 **SINGH, Mewa** (b. 1951) PhD, FNA, FASc, SERB Distinguished Fellow & Distinguished Professor (for life), Biopsychology Laboratory, and Institution of Excellence, University of Mysore, Manasagangotri, Mysore - 570006; Res. 193, Kuvempu Raste, RT Nagar, Ramkrishnana Nagar PO, Mysore - 570022; Tel. (0821) 2419372(O), 2952327(R), 09448603506, 08197056989(M); Email: mewasinghltm@gmail.com; Sp. Animal Behavior/ Ecology/ Social Evolution.
- 2021 **SINGH, Mohar** (b. 1970) PhD, DSc, Principal Scientist, ICAR-National Bureau of Plant Genetic Resources, Regional Station Shimla, Shimla - 171004 (HP); Res. Type V, Sunnry Cottage, ICAR-NBPGR Residential Complex Shimla - 171004 (HP); Tel. (0177) 2835459(O), 2835758(R), 08894009386(M); 2835453; Email : mohar.singh2@icar.gov.in; Sp. Pre-Breeding/Plant Genetic Resources/Genetic Improvement.
- 2011 **SINGH, Nagendra Kumar**, (b. 1958) PhD(Adelaide), FNA, FNAAS, National Professor, Dr. BP Pal Chair, Director, ICAR-National Institute for Plant Biotechnology, Pusa Campus, New Delhi - 110012; Res. 148 DDA SFS Flats, Sector 5, Pocket 1, Dwarka, New Delhi - 110075; Tel. (011) 25841186(O), 28081376(R), 09911268915(M); Email : nk.singh@icar.gov. in; nksingh4@gmail.com; Sp. Genomics/Molecular Breeding/Grain Quality in Rice, Wheat and Pigeonpea.
- 2018 **SINGH, Nandini Chatterjee** (b. 1969), PhD, Professor, National Brain Research Centre NH-8, Manesar, Haryana - 122051; Res. 1401, Tower 11, Vipul Greens, Sector 48, Sohna Road, Gurgaon - 122051; Tel. (0124) 2845333(O), 4032274(R), 09899117725(M); Email: nandinicsingh@gmail.com; Sp. Neuroscience/Cognitive Neuroscience/Neuroimaging.
- 2011 **SINGH, Narpinder** (b. 1962) PhD, FNA, FNAAS, FAFSTI, FCGA, Professor & Head, Department of Food Science & Technology, Guru Nanak Dev University, Amritsar - 143005; Res. 101-Kabir Park, Amritsar; Tel. (0183) 2258802-09 Ext. 3377(O), 2255433(R), 09464777980(M); Email: narpinders@yahoo.com; Sp. Post Harvest Technology (Food Science & Technology, Cereals and Pulses Grain Quality and Processing).
- 1985 **SINGH, Pashupati Prasad** (b. 1934) PhD, DSc, MCIC, Principal, Bareilly College, Bareilly-243 001; Tel. (0581) 277873(O), 272666(R); Sp. Coordination Chemistry/ Environmental Science.

- 2018 **SINGH, Pradeep Kumar** (b. 1963), PhD, Director, Central Institute of Mining and Fuel Research, Barwa Road, Dhanbad - 826001; Res. Director's Bungalow, CSIR-CIMFR Colony, Barwa Road, Dhanbad - 826001; Tel. (0326) 2296023, 2296006(O), 2296129, 2296288(R), 09431124155(M); Email: director@cimfr.nic.in; pradeep.cimfr@yahoo.com; Sp. Rock Mechanics & Mining Methods/Rock Excavation Engineering/Coal Science.
- 2004 **SINGH, Prati Pal** (b. 1954) PhD, FIAMSc, Former Professor, National Institute of Pharmaceutical Education and Research, Sector 67, Phase X, SAS Nagar - 160062; Res. Apt. #921, ATS Golf Meadows Prelude, Barwala Road, Sector 6, Dera Bassi - 140507, Distt. Mohali, Punjab; Tel. 08847422653, 09417196015(R); Email : drppsingh2016@gmail.com; Sp. Biotechnology/ Parasitology/Neuro Immunomodulation.
- 2020 **SINGH, Raj Kumar** (b. 1958) PhD, FNAAS, FNAVS, FNADS, Former Director/Vice Chancellor, ICAR-IVRI; Res. 81, North City, Pilibhit Road, PO : Izatnagar - 243122, Bareilly, UP; Tel. 07534075345(M); Email: rks_virology@rediffmail.com; rajks.virology@gmail.com; Sp. Animal Health & Production/ Virology/Biotechnology.
- 1989 **SINGH, Ram Badan** (b.1940) PhD (N.Carolina), FNAAS, Immediate Past President, NAAS; Res. D1/1291, Vasant Kunj, New Delhi - 110070; Tel. (011) 26136450(R), 09810230037 (M); Email: rbsingh40@gmail.com; Sp. Cytogenetics/Plant Genetics Resources.
- 2024 **SINGH, Ramandeep Singh** (b. 1979) PhD, MSc, Bsc., Professor, Translational Health Science and Technology Institute, NCR Biotech Science Cluster, 3rd Milestone, Gurugram-Faridabad Expressway, Faridabad-121001, Haryana; Res. N-502, Hill View Apartment, Sector-46, Faridabad - 121003, Haryana; Tel. 0129-2876305(O); 0129-4881468 (R); +91-9810911155(M), E-mail: ramandeep@thsti.res.in; Sp.Biochemistry, Microbiology, Molecular and Cell Biology.
- 1997 **SINGH, Ram Prakash** (b.1941) DPhil, Flory Laureate, IUPAC Fellow, FASI, FUSI, ChMPPSI, Former President, IASS; Formerly Vice-Chancellor, Lucknow University, Lucknow; Res. HR-4, C-400, IISER Pune, Dr. HB Road, Pune - 411008; Tel.09420482405(M); Email : singh.prakash.ram@gmail.com; Sp. Polymer Science and Engineering/Rheology & Ultrasonics.

- 2024 **SINGH Rana Pratap** (b.1959) B.Sc., M.Sc., Ph.D., FIWRS, FISEB, Fellow of Indian Society for Plant Physiology, Fellow of Academy of Environmental Biology of India, Senior Prof. Environmental Science (Retd), Director (Honorary), Center for Sustainable Agriculture and Environment, President, SSCE, New Delhi and SES, Lucknow Formerly, Chairman, State Environmental Impact Assessment Authority, UP Formerly, Director, IQAC, Dean Academic Affairs, Co-ordinator, CIPP, BBA University, 9889121823, 9935688836(M), Res.H. No. 247, Sector 2, Udyan 2, Eldeco Raebareli Road, Lucknow- 226025; Tel. 9889121823, 9935688836(M), E-mail: dr.ranapratap59@gmail.com; Sp.Plant Sciences, Environmental Science, Biotechnology.
- 1989 **SINGH, Randhir** (b. 1944) PhD, FNA, FASc, FNAAS, Director, General, Doon Valley Group of Institutes, Sector 17, Near Fire Brigade Station, Outside Jundla Gate, Karnal – 132001; Former Dean, College of Basic Sciences, CCS, Haryana Agri. University, Hisar; Res. 1717, Sector 3, Urban Estate, Kurukshetra; Tel. (0184) 2270060-61(O), 08295421000(M); Email: randhirbiotech@yahoo.com; Website: www.hau.nic.in; Sp. Biochemistry/Molecular Biology/ Biotechnology.
- 2023 **SINGH, Ravindra Pratap** (b. 1964) PhD, Senior Professor, Atomic Molecular & Optical Physics Division, Physical Research Laboratory, Navrangpura, Ahmedabad - 380009; Res. A 1101 Prerna Shikhar, Near AUDA Fire Station, Bodakdev, Ahmedabad - 380054; Tel. (079) 26314959(O), 35616542(R), 09825754406(M); Email : rpsingh@prl.res.in; rpksingh@gmail. com; Sp. Singular Optics/Light Scattering/Quantum Optics.
- 1991 **SINGH, Sarva Jit** (b. 1939) PhD, FNA, FASc, INSA Honorary Scientist; Res. 22A, Navyug Adarsh Apartments, F-Block, Vikaspuri, New Delhi - 110018; Tel. (011) 28549222(R), 09312250454(M); Email : s_j_singh@yahoo.com; Sp. Applied Mathematics/Theoretical Seismology.
- 2013 **SINGH, Shashi Bala** (b. 1958) PhD, DSc, FAMS, FIAN, President, Mody University of Science & Technology, Lakshmangarh – 332311, Rajasthan; Former Director, NIPER, Hyderabad; Tel. (01573) 225001-12 Ext. 1001(O), 09999297992(M); Email : president@modyuniversity.ac.in; drshashisingh@gmail.com; Sp. Environmental Physiology/Cognitive Neuro- sciences. Council : Mem. 2015-16

- 2019 **SINGH, Sunil Kumar** (b. 1971) PhD, FASc, FNA, Director, CSIR- National Institute of Oceanography, Dona Paula, Goa - 403004; Res. Director's Bungalow, NIO Campus, Raj Bhavan Road, Dona Paula, Goa - 403004; Tel. (0832) 2450201/501(O), 2450222(R), 09427029489, 09607017855(M); Email: sunil@nio.org; Sp. Biogeochemistry/Indian Oceanography/Isotope Geochemistry.
- 2022 **SINGH, Sunit Kumar** (b. 1971) PhD, FIAN, Professor of Molecular Immunology & Virology, Molecular Biology Unit, Institute of Medical Sciences, Banaras Hindu University, Varanasi - 211005; Res. Quarter No.A2, New Medical Enclave, Opposite BHU Naria Gate, Varanasi - 221005; Tel. 09621668812(M); Email : sunitsingh2000@gmail.com; Sp. Molecular Virology and Immunology.
- 1983 **SINGH, Surjeet** (b. 1942) PhD, Professor, Mathematics Dept., Kuwait University, P.O. Box No. 5969, Kuwait; Tel. 813-199(O), 846-843/4306(R); Sp. Theory of Rings/Abelian Groups.
- 1992 **SINGH, Surendra Nath** (b. 1939) PhD, Formerly Professor & Head, Dept. of Zoology, Banaras Hindu University, Varanasi; Res. N- 8/236-R-40, Ganesh Dham Colony, Newada, Sunderpur, Varanasi - 221005; Tel. (0542) 2317649(R); Sp. Physiology/ Biochemistry/Aging.
- 2006 **SINGH, Surendra Pratap** (b. 1945) PhD, FNA, Chair-Central Himalayan Environment Association and Centre for Ecology, Development and Research; Formerly Professor & Head of Botany, Kumaun University, Nainital; Formerly Vice-Chancellor, HNB Garhwal University, Srinagar (Garhwal); Res. House No. 09, Right Row, Opp. Polykids School, Near Sethi Market, New Vasant Vihar Enclave, Dehradun- 248007; Tel. 09758765300(M); Email: surps@yahoo.com; spsecology@gmail.com; Sp. Ecology/ Forest Science/Environment.
- 1998 **SINGH, Tej P.** (b. 1944) PhD, DSc(hc), FNA, FASc, FBRS, FTWAS, SERB Distinguished Fellow, Dept. of Biophysics, All India Institute of Medical Sciences, New Delhi - 110029; Res. 163, Cityview Apartments, Plot 119, Sector - 35, Noida - 201301, NCR; Tel. (011) 20863675(O), (0120) 4545295(R), 09312249508, 09953830047(M); Email : tpsingh.aiims@gmail.com; Sp. X-ray Crystallography/ Protein Structure/Peptide Design/Drug Discovery.
- 2002 **SINGH, Udai Pratap** (b.1942) PhD, FICN, Formerly Professor, IAS, BHU, Varanasi; Res. 22 Ganesh Dham Colony, Newada, Sunderpur, Varanasi - 221005; Tel. 09415354325(M); Email: upneem@gmail.com; Sp. Agriculture/ Plant Sciences.

- 2024 **SINGH Urvashi B** (b. 1966) MBBS, MD, PhD, FAMS, Deputy Director General, National TB Elimination Program and Professor, Department of Microbiology, AIIMS, New Delhi-110029; Res. E-413; Greater Kailash Part 2; New Delhi-110048; Tel. +91-11-26549336(O), +91-11-41638020(R), +91-9811120203(M), Email: drurvashi@gmail.com, ddgtb@rntcp.org, drurvashi@aiims.edu; Sp. Molecular Microbiology, Tuberculosis, Virology
- 2022 **SINGH, Varsha** (b. 1975) PhD, Associate Professor, Dept. of Molecular Reproduction, Development & Genetics, GB05, Bioscience Building, Indian Institute of Science, Bangalore - 560012; Res. HE-211, Faculty House Road, Indian Institute of Science, Bangalore - 560012; Tel. (080) 22933464(O), 23600556(R), 08105075320(M); Email : varsha@iisc.ac.in; varshaiisc@gmail.com; Sp. Genetics/ Microbiology/ Immunology.
- 2014 **SINGH, Vijay Awadesh** (b. 1950) PhD, Raja Ramanna Fellow, Department of Physics, Health Centre Building, UM-DAE Centre for Excellence in Basic Sciences, Vidyanagri Campus, Kalina, Mumbai University, Santa Cruz (East), Mumbai - 400098; Res. 402 Garden View (Building X-13), Shastrinagar, Near Lokhandwala Circle, Off JP Road, Andheri West, Mumbai-400053; Tel. 09867050450(M); Email : physics.sutra@gmail.com; Sp. Digital Materials (Nanostructural Semiconductors)/ Science Education Research / Promotion of Research in undergraduate Community.
- 1981 **SINGH, Vikramaditya** (b. 1928) PhD, Formerly Professor & Emeritus Fellow, UGC; Res. 3A/95 Azad Nagar, Kanpur-208002; Tel. (0512) 2544019(R) Sp. Theory of Functions.
- 2004 **SINGH, Vinod Kumar** (b. 1959) PhD, DSc, FNA, FASc, FTWAS, Professor, Department of Chemistry, Indian Institute of Technology Kanpur, Kanpur - 208016; Res. H.No. 4056, IIT Campus, Kanpur - 208016; Tel. (0512) 2597291(O), 2598429(R), 09981144455(M); Email: vinodks@iitk.ac.in; Sp.Synthetic Organic Chemistry. Council : F.S. 2023-24 Pres. 2025-
- 1989 **SINGH, Virendra** (b. 1938) PhD, FNA, FASc, FTWAS, Formerly Director & Professor of Eminence TIFR, Homi Bhabha Road, Mumbai - 400005; Res. 51, New Cosmos, Juhu-Versova Link Road, Andheri (West), Mumbai- 400053; Tel. (022)31886052(R), 09867263737(M); Email: vsingh1937@gmail.com; Sp. Theoretical Physics /High Energy Physics/ Foundations of Quantum Mechanics.

- 2008 **SINGH, Vishwakarma** (b.1951) PhD,FNA, JC Bose National Fellow, Formerly Professor, Dept. of Chemistry, IIT Bombay, Mumbai; Res. C-7, Vrindavan Estates, Pashabhai Park, Race Course Road, Vadodara – 390007 Gujrat; Tel. 09920920144(M); Email: vks@chem.iitb.ac.in; Sp. Organic Chemistry/Organic Synthesis and Photochemistry.
- 2014 **SINGH, Yashwant** (b. 1944) D.Phil., FASc, FNA, INSA Senior Scientist, Distinguished Professor, Department of Physics, Banaras Hindu University, Varanasi - 221005; Res. I 702, Aura, Sector-110A, New Palam Vihar Phase-3, Choma (62) Gurugram, Haryana 122017; Tel. (0542) 6701562(O), 09415991459(M), Email: ysingh@bhu.ac.in; singh.yas44@gmail.com; Sp. Condensed Matter Theory/ Statistical Physics/ Theoretical Biology.
- 2010 **SINGH, Yogendra** (b. 1957) PhD, FASc, FNA, JC Bose National Fellow, Professor, Department of Zoology, University of Delhi, Delhi – 110007; Res. BA-11 (Top Floor), Shalimar Bagh, Delhi- 110088; Tel. 09871095673(M); Email : ysingh@zoology.du. ac.in; ysinghdu@gmail.com; Sp. Infectious Diseases/ Protein Toxins.
- 2001 **SINGHVI, Ashok Kumar** (b. 1950) PhD, FNA, FASc, FTWAS, DST Year of Science Chair Professor, AMOPH Division, Physical Research Laboratory, Navrangpura, Ahmedabad - 380009; Res. B-31, Shakti Enclave, Satya Marg, Near Judges' Bungalows, Bodakdev, Ahmedabad - 380054; Tel. 07940299639, 09099061962(M); Email: 2aksprl11@gmail.com; Sp. Geosciences (Quaternary, Geochronology, Paleo- climate, Radiation Effects in Minerals).
- 1982 **SINGRU, Ramesh Madhao** (b. 1935) PhD (Purdue, USA), FMA, Formerly Professor of Physics, I.I.T., Kanpur; Res. 5, Kinkhede Layout, Nr. Gardiner School, Civil Lines, Nagpur - 440001; Tel. (0712) 2528003(R), 09850050456(M); Email: rameshsingru@yahoo.com; Sp. Nuclear Physics/ Band Theory of Solids/ Positron Annihilation.
- 2011 **SINHA, Alok Krishna** (b. 1969) PhD, FNA, FASc, Staff Scientist VII, National Institute of Plant Genome Research, Aruna Asaf Ali Marg, New Delhi - 110067; Res. H-VB-D1-002, NIPGR Campus, Aruna Asaf Ali Marg, New Delhi - 110067; Tel. (011) 26735188(O), 26735142(R); Email: alok@nipgr.ac.in; aloksinha@yahoo.com; Sp. Plant Physiology/Plant Biochemistry/ Plant Molecular Biology. Council : Mem. 2025–

- 2014 **SINHA, Arun Kumar** (b. 1961) PhD, Former Pro-Vice-Chancellor, Ranchi University; Former Chief Scientist & Professor, AcSIR, CSIR-CDRI, Lucknow; Res. Ayyachi Apt. #404, Sector 45, Near DPS School, Gurugram, Haryana; Tel. 09956278787(M); Email : aksinha8@rediffmail.com; Sp. Chemical Science/Organic Chemistry, Green Chemistry, Medicinal Chemistry, Natural Product Chemistry.
- 2011 **SINHA, Arvind** (b. 1963) PhD, Chief Scientist & Head, Advanced Materials & Processes Division, CSIR-National Metallurgical Laboratory, Jamshedpur; Res. A/V/07, NML Flats, Agricoarea, Jamshedpur - 831009; Tel. (0657) 2345013(O), 2346053(R), 09431346594(M); Email : arvind@nmlindia.org; Sp. Biomimetics/ Nanomaterials/ Biomaterials.
- 1997 **SINHA, Bhabani Prasad.** (b.1952) PhD, FIETE, FIEEE, FNAE, FFAST, Distinguished Professor, SOA University, Bhubaneswar – 751030; Formerly Professor, ISI, Kolkata; & Emeritus Professor, Sister Nivedita University, Newtown, Kolkata Res. Koylavihar Abhinandan, Yamuna Block, Flat B-303, Kolkata - 700052; Tel. 09433009433(M); Email: sinha.bhabani@gmail.com; Sp. Parallel/Distributed Computing, Mobile Computing, Wireless Networks.
- 1993 **SINHA, Bikash Chandra** (b. 1945) PhD(Lond.), DSc(Lond.), FNA, FNYAS(USA), FTWAS, FASc, DAE Homi Bhabha Professor and Formerly Director, Variable Energy Cyclotron Centre, Department of Atomic Energy, Formerly Director, Saha Institute of Nuclear Physics, 1/AF, Bidhan Nagar, Kolkata - 700064; Res. 2/4B, Sarat Bose Road, Kolkata -700020; Tel. (033) 23370032, 23371230(VECC), 2475 2206, 9927(R); Email: bikash@vecc.gov.in; Sp. High Energy Physics/Quark Gluon Plasma/Early Universe Cosmology.
- 1976 **SINHA, Brij Mohan** (b. 1918) PhD, FZSI, Formerly Professor & Head, Zoology Department, Vikram University, Ujjain; Res. C/O Dr. Anil Sinha, District Hospital Barwani, Distt. W.Nimar (M.P.); Sp. Fish: Systematics & Morphology/Fisheries.
- 1980 **SINHA, Dilip Kumar** (b. 1940) PhD, FIMA(UK), FWBSCT, Former Rash Behary Ghose Professor of Applied Mathematics, University of Calcutta; Currently, President, Institute of Educational Research & Studies, Kolkata; Res. 69/A, Ekdalia Road, Kolkata -700019; Tel.(033) 24406913(R), 09830461736 (M); Email: dilipkumarsinha@rediffmail.com; Sp. Nonlinear Mathematics/ Mathematical Ecology/Natural Disaster & Risk Management.

- 1982 **SINHA, Krityunjai Prasad** (b. 1929) PhD(Poona & Bristol), FNA, FASc, INSA Honorary Scientist, Emeritus Professor, Department of Physics, IISc, Bangalore - 560012; Former Director, Instt. of Research on Self Organising Complex Systems, Shillong; Formerly Senior Professor & Chairman, Div. of Physics and Mathematical Sciences, I.I.Sc., Bangalore; Res. Sterling Residency, D-105, RMV 2nd Stage, Dollars Colony, Bangalore - 560094; Tel. (080) 23518553(R); Email: kritpsinha@gmail.com; kpsin03@yahoo.com; Sp. Solid State Physics/Theoretical Physics/ Condensed Matter Nuclear Science.
- 1966 **SINHA, K.D.P.** PhD, Professor, Mathematics Dept., L.S. College, Bihar Univeristy, Muzaffarpur (Bihar); Sp. Mathematics.
- 1998 **SINHA, Pratima** (b. 1952) PhD, FASc, Former Senior Professor of Biochemistry, Bose Institute; Res. D7/9 SF, Exclusive Floors, DLF City Phase 5, Gurugram -122009; Tel.(0124) 4038150(R), 09910464794(M); Email: pratima.sinha12@gmail.com; Sp. Molecular Biology/ Yeast Genetics.
- 1997 **SINHA, Prawal** PhD, FIAMMS, Former Professor, Department of Mathematics, Indian Institute of Technology, Kanpur; Res. Flat No. 1201, Tower 6, NRI Heights, VS NRI City, Mainawati Marg, Azad Nagar, Kanpur - 208002; Tel. 09415406401, 09559533999(M); Email: prawal@iitk.ac.in; prawal@iitbbs.ac.in;
- 2016 **SINHA, Rajiv** (b. 1965) PhD (Cambridge), Professor, Department of Earth Sciences, Indian Institute of Technology Kanpur, Kanpur - 208016; Res. House No. 665, IIT Kanpur Campus, Kanpur - 208016; Tel. (0512) 2597317(O), 2598218(R), 9935558218(M); Email: rsinha@iitk.ac.in; Sp. Quaternary Geology/ Geomorphology/River Science, Climate Change.
- 2016 **SINHA, Sanjeev** (b. 1965) MD(Medicine), Professor of Medicine, Department of Medicine, All India Institute of Medical Sciences, Ansari Nagar, New Delhi - 110029; Email: drsanjeevsinha@gmail.com; Tel. 09810164416(M); Sp. Infectious Diseases/ Pulmonary Medicine.
Council : Mem. 2020-21
- 1996 **SINHA, Somdatta** (b. 1951) PhD, FNA, FASc, Adjunct Professor, Indian Institute of Science Education and Research (IISER) Kolkata, Mohanpur - 741246, Dist. Nadia, WB; Adjunct Professor, IISER, Mohali, Punjab; Tel. 08968744849(M); Email : somdattasinha@gmail.com; Sp. Theoretical and Computational Biology/Complex Systems.
- 2005 **SINHA, Subrata** (b. 1958) MD, PhD, FNA, FASc, FAMS, National Science Chair, Department of Biochemistry, All India Institute of Medical Sciences, Ansari Nagar, New Delhi - 110029; Res. H 1/3 Hauz Khas, New Delhi - 110016; Tel. 09811901376(M); Email : sub_sinha@hotmail.com; sub_sinha2004@yahoo.co.in; Sp. Molecular Oncology/Immunology/ Neurogenetics.

- 1989 **SINHA, Vishwa Raman Prasad** (b. 1938) PhD, FNA, FNAAS, Formerly Director and Founder VC, Central Institute of Fisheries Education, Mumbai; Formerly Consultant to the World Bank & UN/FAO, USA; Res. 1895, Pioneer Drive, Sewickley, PA 15143, USA; Tel. (001) 412-367-2030, 412-596-3902, 001-724-777-8568(M); Email : drvrsinha@yahoo.com; vishwaraman@hotmail.com; Sp. Fish & Fishery Science.
- 2002 **SIROHI, Rajpal Singh** (b.1943) PhD, FNAE, FSPIE, FOSA, FOSI, FISOI, Former Director, IIT Delhi, Former Vice-Chancellor, Bhopal University; Res. #35, A-15A, Tripura Nest Apartment, 11th Cross, Between 6th and 7th Mains, Malleswaram, Bengaluru-560003; Tel. (03712) 275585(O), 09799996810(M); Email: rajpal.sirohi@gmail.com; rs_sirohi@yahoo.co.in; Sp. Applied Optics/Coherent Optics/Optical Metrology/Laser Based Instrumentation.
- 2023 **SIVAN, Kailasavadivoo** (b. 1957) PhD, FNAE, FSSI, Former Chairman, Space Commission, Chairman, ISRO and Secretary, Department of Space; Ex Director, Liquid Propulsion Systems Centre, 1, TC 50/872(10) Kalady, Karamana Post, Thiruvananthapuram-695002; Tel. (0471) 2347315(R); Email: isropr@isro.gov.in; Sp. Integrated Mission Design and Analysis/Guidance System Design.
- 1992 **SIVARAM, Swaminathan** (b. 1946) PhD, FNA, FASc, FNAE, FTWAS, FRSC, FIChE, DSc (hc, Purdue University), Honorary Professor Emeritus & INSA Emeritus Scientist, Indian Institute of Science Education and Research, Dr. Homi Bhabha Road, Pune – 411008; Res. Apartment #10, Gulmohar Glory, 5, Gulmohar Park, ITI Road, Aundh, Pune-411007; Tel. (020) 25908434(D), 25908001(B), 09860799954(M); Email: s.sivaram@iiserpune.ac.in; sivaramswaminathan01@gmail.com; Sp. Polymer Science and Technology/ Industrial Organic Chemistry/Science, Technology Innovation and Public Policy.
- 1992 **SOBTI, Ranbir Chander** (b. 1948) PhD, DSc, FNA, FAMI, FZS, FSCG, FPAS, FNAMS, FIACS (Canada), Senior Scientist, INSA, Department of Biotechnology, Panjab University, Chandigarh – 160014; Formerly Vice-Chancellor, Panjab University, Chandigarh & BBA University, Lucknow; Tel. 08005002683(M); Email: rcsobti@bbau.ac.in; rcsobti@pu.ac.in; Sp. Cell Biology/ Environmental and Cancer Cell Biotechnology/Human Genetics.
Council : Mem. 2010-2011

- 2006 **SOM, Sankar Kumar** (b. 1949) PhD, FNAE, FIE, Visiting Professor, Indian Institute of Engineering Science & Technology, Shibpur; Former Professor, Department of Mechanical Engineering, IIT Kharagpur; Res. Flat No. 5A, 55, Purbachal Main Road, Premises No. : 368, Kolkata - 700068; Tel. (033) 24840107(R); Email: sksom@mech.iitkgp.ac.in; Sp. Thermal Science and Engineering/Droplet and Spray Combustion.
- 2021 **SOMA, Venugopal Rao** (b. 1972) PhD, FRSC, FInstP(UK), FTAS, FSPiE, Professor, ACRHEM, South Campus, University of Hyderabad, Prof. CR Rao Road, Hyderabad - 500046; Res. S- 701, Aparna Cyber Zon, Nallagandla, Near Citizens Hospital, Serilingampally, Hyderabad - 500019; Telangana; Tel. (040) 23138811(O), 48598553(R), 09963699816, 08309249599(M); Email: soma_venu@uohyd.ac.in; somavenu@gmail.com; Sp. Ultrafast Laser Spectroscopy/ Ultrafast Nonlinear Optics/ Explosives Detection.
- 2007 **SOMASUNDARAM, Kumaravel**, (b. 1962) PhD, FNA, FASc, Professor, Dept. of Microbiology and Cell Biology, Indian Institute of Science, Bangalore-560012; Res. E17, IISc Quarters, Indian Institute of Science, Bangalore - 560012; Tel.(080) 22932973, 23607171(O), 23602136(R); Email: skumar1@iisc.ac.in; ksomasundaram1@gmail.com; Sp. Cancer Biology/ Genetics/ Virology.
- 2023 **SOMANATH, Sreedhara Panicker** (b. 1963) ME, FNAE, FAeSI, Chairman, Space Commission, Chairman, ISRO and Secretary, Department of Space, Antariksh Bhawan, New BEL Road, Bangalore - 560231; Res. M-13, Murali Nagar, Ambalamukku, Peroorkada PO, Trivandrum - 695005; Tel. (080) 23415241(O); Email : chairman@isro.gov.in; sssnath@gmail.com; Sp. Launch Vehicles Systems Engineering/Structural Design/ Analysis.
- 2017 **SONIYA, Eppurath Vasudevan** (b. 1965) PhD, Scientist G, Rajiv Gandhi Centre for Biotechnology, Thiruvananthapuram-695014; Res. TC 17/410(1), Chithira, Poojappura, Thiruvananthapuram - 695012; Tel. (0471) 2529454(O), 2345339(R), 09446100490 (M); Email: evsoniya@rgcb.res.in; Sp. Plant Molecular Biology/ Plant Biotechnology.
- 2005 **SONTI, Ramesh Venkata** (b. 1960) PhD, FASc, FNA, FNAAS, Director, International Centre for Genetic Engineering & Biotechnology (ICGEB), Aruna Asaf Ali Marg, New Delhi 110067; Former Professor and Chairperson, Biology Department, Indian Institute of Science Education and Research Tirupati, Karakambadi Road, Tirupati - 517507, AP; Former Director, NIPGR, New Delhi; 09441055295(M); Email: sonti@iisertirupati.ac.in; rameshvsonti@gmail.com; Sp. Microbiology/ Plant Protection/Plant Genetics

- 1995 **SOOD, Ajay Kumar** (b. 1951) PhD, FRS, FNA, FASc, FTWAS, Principal Scientific Adviser to the Government of India, Room No. 319, Vigyan Bhawan Annexe, Maulana Azad Road, New Delhi – 110011; National Science Chair, Professor, Department of Physics, Indian Institute of Science, Bangalore - 560012; Res. Hoyasala Samruddhi, Apt No. B-805, Amruthahalli, Bangalore - 560092; Tel. (011) 23022112(O); Email: sood.ajay@gov.in; asood1951@gmail.com; Sp. Experimental Condensed Matter Physics/ Soft Condensed Matter/Quantum Materials.
Council: Mem. 2004-07
- 1979 **SOOD, Prakash Chandra** (b. 1928) PhD, Department of Physics, Sri Sathya Sai Institute of Higher Learning, Puttaparthi Nilayam - 515134; Formerly Professor & Head, Department of Physics and Dean, Faculty of Science, Banaras Hindu University, Varanasi; Res. A-10 Surya Vihar, Nehru Nagar PO, Bhilai (CG) – 490020; Tel. 09440855939(M); Email: sood.prakash@gmail.com; Sp. Nuclear Physics.
- 1993 **SOPORY, Sudhir Kumar** (b. 1948) PhD, FNA, FASc, FNAAS, FTWAS, Senior Emeritus Scientist, ICGEB; Formerly Vice-Chancellor, JNU, New Delhi; Formerly Professor & Group Leader, Plant Molecular Biology, and Director (Interim), ICGEB, New Delhi; Res. 584, Sector 14, Faridabad - 121007, Haryana; Tel. 09811431741(M); Email: sopory@hotmail.com; sk.sopory@gmail.com; Sp. Molecular Plant Physiology.
Council : V.P. 2015–16
- 2018 **SOURADEEP, Tarun** (b. 1967), PhD, FASc, FISGRG, Director, Raman Research Institute, Bengaluru - 560080; Res. Director's Bungalow, Raman Research Institute, CV Raman Avenue, Sadashivanagar, Bengaluru - 560080; Tel. (080) 23611012(O), 09480836002, 09422644463(M); Email: tarun@rri.res.in; Sp. Cosmology/Cosmic Microwave Background Gravitation/ Gravitational Waves Ultra-HEP/ Early Universe Physics.
- 2002 **SREEHARI, Maddipatla** (b.1942) PhD, FGSA, Formerly Professor of Statistics, M.S. University, Vadodara ; Res. 6-B, Vrundavan Park, New Sama Road, Chani Road PO, Vadodara - 390024; Tel. (0265) 7968340(R), 09724308321(M); Email: msreehari03@yahoo.co.uk; Sp. Probability/Stochastic Modeling/ Characterization Problems.

- 2005 **SREE HARI RAO, Vadrevu** (b. 1951) PhD, FFA, Director and Principal Research Scientist, Foundation for Scientific Research & Technological Innovation, Plot No. 20, H.No. 13-405, Alakapuri, Rama Krishna Puram Post, Hyderabad - 500102; Tel. 07013333599; Email: vshrao@researchfoundation.in; vshrao@gmail.com; Sp. Dynamical Systems/Mathematical Modelling/Artificial Intelligence/Machine Learning/Data Science.
- 2018 **SREEMAN, Sheshshayee Madavalam** (b. 1964), PhD, Professor, Department of Crop Physiology, University of Agricultural Sciences, GKVK, Bangalore - 560065; Res. 12, Santhosh Vihar Phase I, KV Jayaram Road, Jakkur, Bangalore; Tel. (080) 23636713 Extn. 205(O), 09972308219(M); Email : msshesh1@uasbangalore.edu.in; Sp. Stress Physiology/Stable Isotope Biology/Photosynthesis.
- 2005 **SRIDHARAN, Rajagopal** (b. 1948) PhD, FASc, Formerly Director, Space Physics Laboratory, Trivandrum; NASI Honorary Scientist, Physical Research Laboratory, Ahmedabad - 380009; Res. 6/4, Aalay Apartment, Vastrapur, Ahmedabad - 380015; Tel. (079) 35838378(R), 09429199824(M); Email: r_sridharan777@yahoo.co.in; sridharan@prl.res.in; Sp.Aeronomy/Solar Terrestrial Physics.
- 1994 **SRIDHARAN, Ramaiyengar** (b. 1935) PhD, FNA, FASc, Adjunct Professor, Chennai Mathematical Institute, H1, SIPCOT IT Park, Padur Post, Siruseri, Kelambakkam, Chennai - 603103; Tel. (044) 27470227/1231(O), 24511692(R); Email : rsridhar@cmi.ac.in; Sp. Algebra.
- 2001 **SRIKANTH, Pannapalli Nallanchakravarthty** (b. 1950) PhD, Professor (H), Tata Institute of Fundamental Research, Centre for Applicable Mathematics, Sharadanagar Chikkabo- mmasandra, Post Bag 6503, GKVK P.O. Bangalore - 560065; Res. 974, 4th Main, D-Block, II Stage Rajajinagar, Bangalore- 560010; Tel. (080) 66953790-95, 22796447(O), 2325381(R);Email: srikanth@math.tifrbng.res.in; Sp. Nonlinear Functional Analysis and Applications to Differential Equations.
- 1992 **SRIMAL, Rikhab Chand** (b. 1937) MBBS, MD, FAMS, FIANS, FNA, Formerly Director, IITR, Lucknow; Res. B-4 Sarita Vihar, New Delhi-110076; Tel. (011) 41402719(R), 09899193701(M); Email: rcsrimal@yahoo.com; rcsrimal@hotmail.com; Sp.Pharmacology/Toxicology/Natural Products.

- 2017 **SRINIVAS, Vasudevan** (b. 1958) PhD, FASc, FNA, FTWAS, University at Buffalo – SUNY, Department of Mathematics, University at Buffalo, Buffalo, NY 14260, USA Former Professor (J), School of Mathematics, Tata Institute of Fundamental Research, Homi Bhabha Road, Colaba, Mumbai - 400005; Res. 601, Satyendra, TIFR Colony, Homi Bhabha Road, Colaba, Mumbai - 400005; Tel. +1 716 645 8763, 09867292122(M); Email: vs74@buffalo.edu; srinivas@math.tifr.res.in; Sp. Algebraic Geometry/ Commutative Algebra/K-Theory.
- 1998 **SRINIVASAN, Ramaswamiah** (b. 1943) PhD, FNA, FASc, Formerly Scientist F, National Geophysical Research Institute, Hyderabad; Visiting Professor, Divecha Centre for Climate Change, IISc, Bangalore - 560012; Res. 114, Ramanashree Nagar, SOS Post, Bannerghatta Road, Bangalore - 560076; Tel.(080) 42049466(R), 09632319090(M); Email: srinimalu@gmail.com; Sp. Precambrian Geology with special reference to sedimentation, structure and stratigraphy/Groundwater Quality and Sustainability.
- 2010 **SRINIVASAN, Srikanth** (b. 1960) PhD, FNAE, FIE, Former Director, CSIR-National Metallurgical Lab & Outstanding Scientist, CSIR, No. 12, Ganpathy Nagar Layout, Kolathur, Chennai - 600099; Res. 256 (1st floor) Alagirisami Salai KK Nagar West, Chennai – 600078; Tel. 09566156748(M); Email : ssrikanthnml@gmail.com; Sp. Thermodynamics & Kinetics/ Extractive Metallurgy/Life Cycle Assessment/ Solid Oxide Fuel Cells.
- 1998 **SRINIVASA RAO, Killampalli,** (b. 1942) PhD, Senior Professor, The Institute of Mathematical Sciences, C.I.T. Campus, Chennai - 600 113; Res. 90/1, Second Main Road, Gandhi Nagar, Chennai -600020; Tel. (044) 2351856, 2351049(O), 4411347(R); Email: rao@imsc.res.in; Sp. Quantum Theory of Angular Momentum/Quantum Groups & Algebras/ Special Functions.
- 2012 **SRIVASTAV, Ajai Kumar** (b. 1953) PhD, Professor Emeritus, Department of Zoology, DDU Gorakhpur University, Gorakhpur- 273009; Res. Saran Niwas, Near Bunty Shamiana House, Basantpur, Gorakhpur - 273005; Tel. 09336400846(M); Email : ajaiksrivastav@hotmail.com; Sp. Fishery Biology/ Endocrinology/Toxicology.
- 1982 **SRIVASTAVA, Abinash Chandra** (b. 1934) PhD, D.Sc., Formerly Professor and Head of the Department of Mathematics, Dibrugarh University, Dibrugarh, Assam-786003; Res. 19/726, Indira Nagar, Lucknow- 226016; Tel. (0522) 2715324(R), 09451994153(M); Email: acsrivastava_dr@rediffmail.com; Sp. Fluid Mechanics/Heat Transfer.

- 2021 **SRIVASTAVA, Achal Kumar** (b. 1966) MBBS, MD, DM, FRCP(London), FIAN, FAMS, Professor, Department of Neurology, Room No.60, GF, CN Center, All India Institute of Medical Sciences, Ansari Nagar, New Delhi - 110029; Res. E69, Ansari Nagar(East), AIIMS Campus, New Delhi - 110029; Tel. (011) 26546688(O), 26589669(R), 09811178784(M); Email : achalsrivastava@hotmail.com; Sp. Movement Disorders/ Epilepsy/Clinical Neurophysiology.
- 2024 **SRIVASTAVA Ajit Mohan** (b. 1960) B.Sc, M.Sc., Ph.D. Professor (Retired), Institute of Physics, Bhubaneswar, 751005, Res. Tower 4, Apt. 303, Vipul Gardens, Bhubaneswar, 751003, Tel. (0674) 2306409(O), 9338043334 (R), 7328817994(M), E-mail: ajit@iopb.res.in; Sp. High Energy Theory, Astrophysics, Quark-Gluon Plasma
- 2019 **SRIVASTAVA, Ashwini Kumar** (b. 1953) PhD, Former Professor & Head, Department of Chemistry, University of Mumbai, Vidyanagari, Mumbai - 400098; Res. G-304, Premier Residences, Off. LBS Marg, Kurla (West), Mumbai - 400070; Tel. 09869839956, 08693815881(M); E m a i l : srivastava.ashwini@gmail.com; Sp. Analytical Chemistry/ Electrochemistry/Chromatography.
- 1991 **SRIVASTAVA, Brahm Shanker** (b. 1943) PhD, Deputy Director & Head Microbiology, Professor & Head of Biotechnology, at JNU, New Delhi; Res. 2/79, Vijay Khand, Gomti Nagar, Lucknow-226016; Tel. (0522) 2220908(O), 2391036(R); Email: drbrahm@yahoo.com; Sp. Microbial & Molecular Genetics/Biotechnology/Molecular Biology.
- 1982 **SRIVASTAVA, Chandra Mani** (b.1932) PhD(Lond.), DIC(Lond.), FNA, FMAS, Emeritus Professor, IIT, Mumbai; Formerly Professor of Physics & Head, Advanced Centre for Research in Electronics & Materials Science Centre, Indian Institute of Technology, Powai, Mumbai - 400076; Res. 604, Prerana, Opposite IIT Main Gate, Powai, Mumbai - 400076; Tel. (022) 25722545, 25726530, 25787127(R); Email: srivascm@iitb. ac.in; Sp. Ferromagnetic Relaxation & Superconductivity.
- 1979 **SRIVASTAVA, C.B.L.** (b. 1938) D.Phil., D.Sc., Formerly Professor & Head, Zoology Department, Emeritus Fellow (UGC), Dean, College Development Council, University of Allahabad, Prayagraj-211 002; Res. A-175, FF4, Shalimar Garden Extension 2, Sahibabad, Gaziabad - 201005; Tel. 09838570140 (M); Email : srivastavacbl@rediffmail.com; Sp. Fish Anatomy/ Neurobiology.
Council : F.S. 89-90, 95-96 Tre. July 2006-Sept 2006 Mem. 2005-07.

- 2004 **SRIVASTAVA, Deepak Chandra** (b. 1956) PhD, FNA, FASc, JC Bose National Fellow, Professor, Department of Earth Sciences, Indian Institute of Technology - Roorkee, Roorkee - 247667; Res. 205/4, Saraswatikunj, IIT Campus, Roorkee - 247667; Tel. (01332) 285558(O), 285112(R), 09456381281,9760024767(M); Email : dpkesfes@gmail.com; Sp. Structural Geology.
- 2012 **SRIVASTAVA, Dinesh Kumar** (b. 1952) PhD, FNA, Honorary Visiting Professor and INSA Senior Scientist, National Institute of Advanced Studies (Indian Institute of Science Campus), Bengaluru – 560012; Res. 26, Krishna Gardenia Apartments, 559, Fifth Main Road, RMV Extension Phase II, Dollars Colony, Bengaluru – 560094; Tel. (080) 22185133(O), 09836176868(M); Email: dinesh.srivastava@nias.res.in; srivastava.dinesh.kumar@gmail.com; Sp. Quark Gluon Plasma, Energy and Environment, Science Communication. Council : Mem. 2018-19
- 1981 **SRIVASTAVA, Hari Krishna** (b. 1944) PhD(Texas, USA), Formerly Senior Director Grade Scientist, CIMAP, Lucknow; Formerly Advisor, DBT, New Delhi; and Formerly National Coordinator, ICGEB, New Delhi; Res. D-III/3522 Vasant Kunj, New Delhi - 110070; Tel. (011) 26139222; Email : hksri1@hotmail.com; Sp. Plant Breeding/Molecular Genetics.
- 1969 **SRIVASTAVA, Hari Mohan** (b. 1940) PhD, DSc (hc, Taiwan), DSc(hc, Romania), FRAS(Lond.), FIMA(UK), CMath, FVPI, FAAAS(USA), FFA, FMRAS (Belgi.), FACC (Spain), CSci,FMASA (Macedonia), FIAPS, Professor Emeritus, Department of Mathematics & Statistics, University of Victoria, Victoria, British Columbia V8W 3R4, Canada; Res. 4533 Gordon Point Drive, Victoria, British Columbia V8N 6L2, Canada; Tel. (250) 472-5313(O), 477-6960(R); Email : harimsri@math.uvic.ca, hmsrivas@math.uvic.ca; harimsri@uvic.ca; Sp. Mathematical Analysis/ Applicable Mathematics/ Mathematical Physics/ Inventory Modelling and Optimation/ Probability and Statistics.
- 1990 **SRIVASTAVA, Hari Narain** (b. 1936) PhD, Consultant (Environmental Sciences and Disaster Management); Formerly Addl. Director General of Meteorology; India Meteorological Department, Lodi Road, New Delhi; Res. 128, Pocket A, Sarita Vihar, New Delhi- 110044; Tel. (011) 26976087(R), 09350904775(M); Email: hn_srivastava@hotmail.com; Sp Seismology/Meteorology.

- 1988 **SRIVASTAVA, Jitendra Prasad** (b. 1940) PhD, Crop Science Specialist, Agricultural and Rural Development Dept., The World Bank, 1818 H. Street, N.W. Washington, D.C. 20433, USA; Sp. Genetics/Plant Breeding.
- 1985 **SRIVASTAVA, K.K.** (b. 1933) D.Phil., D.Sc., Formerly Professor, Physics Department, Panjab University, Chandigarh; Res. 266, Chandralok Colony, Aliganj, Lucknow-226024; Tel. (0522) 2328757(R), 09235259275(M); Sp. Semiconductor Physics.
- 1977 **SRIVASTAVA, Krishna Mohan** (b. 1935) PhD, D.Sc., Formerly Professor of Mathematics, Roorkee University; Res. DII/2019, Vasant Kunj, New Delhi - 110070; Tel. (011) 26897087, 09310064206(M); Email: krish.srivas@gmail.com; Sp. Fluid Mechanics/Plasma Dynamics.
- 1988 **SRIVASTAVA, Mahendra Pratap** (b. 1942) PhD, FPSI, MBSPP (Lond.), MGPS (Berlin), Formerly Director Planning, Monitoring & Evaluation and Professor & Head, Department of Plant Pathology, CCS Haryana Agricultural University, Hisar; Res. F- 44 (FF), Tulip Garden, Sushant Lok- II, Sector-57, Gurgaon - 122011; Tel. (0124) 4240277, 09818398655(M); E-mail : mpsrivastava28@gmail.com; Website : www.xsgrowth.com; Sp. Mycology & Plant Pathology/Transfer of Technology, Plant Health Clinic/Food Security/Pesticides/Integrated Pest Management.
- 2013 **SRIVASTAVA, Padma Vasantha** (b. 1965) MBBS, MD, DM (Neurology), FAMS, Professor of Neurology, Room No. 708, CN Center, All India Institute of Medical Sciences, Ansari Nagar, New Delhi - 110029; Res. CII-23, AIIMS Campus (East), Ansari Nagar, New Delhi - 110029; Tel. (011) 26594794(O), 26588801(R), 09868398261, 09810819167(M); Email: vasanthapadma123@gmail.com; Sp. Stroke/Multiple Sclerosis/ Vascular Dementia.
- 2002 **SRIVASTAVA, Prakash Chandra** (b.1950) PhD, Professor & Head, Chemistry Department, Lucknow University, Lucknow - 226007; Res. D-2235, Indira Nagar, Lucknow - 226016; Tel. (0522) 2710421(O), 7010715(R); Email: pcsrivastava31@rediffmail.com; Sp. Organometallics/X-ray Diffraction/Supramolecular Chemistry.
- 2003 **SRIVASTAVA, Prem Shankar** (b. 1947) PhD, FBS, Former Professor, Department of Biotechnology, Hamdard University, New Delhi; Res. C/o Prof. Sheela Srivastava, Department of Genetics, South Campus, University of Delhi, Dhaula Kuon, New Delhi - 110021; Tel. (011) 24111258(R); Email: pss410@rediffmail.com; Sp. Plant Tissue Culture/ Transgenics/ DNA Polymorphism.

- 1980 **SRIVASTAVA, Pyare Lal** (b. 1931) PhD, Formerly Professor, P.G. Physics Dept., Bhagalpur University, Bhagalpur; Res. 3/394, Vivek Khand, Gomtinagar, Lucknow - 226010; Tel. (0522) 2394319(R); Sp. Solid State Physics.
- 1978 **SRIVASTAVA, Radhey Shyam** (b. 1931) PhD, FUWAI, Formerly Scientist 'E', DRDO; Visiting Professor, Tokyo Denki University, Tokyo, Japan; Chiba University, Chiba, Japan; Ernst Mach Institute, Freiburg, Germany; Res. A-3/260, Janakpuri, New Delhi - 110058; Tel. (011) 25500381(R); Email: rssuncle@yahoo.co.uk; Sp. Fluid Mechanics/ Biomechanics/ Shock Waves.
- 2014 **SRIVASTAVA, Rajesh Kumar** (b. 1961) PhD, FNA, FASc, JC Bose National Fellow, Senior Professor, Department of Geology, Banaras Hindu University, Varanasi - 221005; Res. 2021, Block-B, KBN Lion Enclave, Sunderpur, Nevada, Varanasi - 221005; Tel. 09415812079, 09336906925(M); Email: rajeshgeolbhu@gmail.com; rajeshgeolbhu@bhu.ac.in; Sp. Igneous Petrology/ Geochemistry/ Precambrian Tectonics/ Supercontinent Reconstructions/ Planetary Science.
- 1970 **SRIVASTAV, Ram Prasad** (b. 1934) PhD(Lucknow & Glasgow), D.Sc.(Glasgow), Professor Emeritus of Applied Mathematics & Statistics, SUNY at Stony Brook, New York, 11794-3600, USA; Res. 53, Twisting Drive, Lake Grove, New York-11755, U.S.A.; Tel. 631-585-4846(R); Email: ram.srivastav@stonybrook.edu; Sp. Analysis.
- 1985 **SRIVASTAVA, Ramesh Chandra** (b. 1936) D.Phil., Formerly Professor, Physics Department, I.I.T., Kanpur; Res. 7FF Basera Palash, New Hyderabad, Lucknow - 226007; Sp. X- Ray Crystallography/ Crystal Physics.
- 2003 **SRIVASTAVA, Ramesh Chandra** (b. 1953) PhD, Fellow DAAD, Fellow Humboldt, Professor, Department of Mathematics and Statistics, D.D.U. Gorakhpur University, Gorakhpur - 273009; Res. Shyam Keshwari Ashram, 784-E, Vishnupuram, Basharatpur, Gorakhpur - 273004; Tel. (0551) 2500513(R); Email: rcs.shockwaves@gmail.com; ramesh_maths_ddu@indiatimes.com; Sp. Fluid Dynamics/ Numerical Simulation of Shock Wave Problems/ O.R.
- 2022 **SRIVASTAVA, Ramesh Kumar** (b. 1973) PhD, Principal Scientist & Head, Business Development Group, CSIR-CIMAP, Lucknow - 226015; Res. 15/71, Sector 15, Indira Nagar, Lucknow - 226016; Tel. (0522) 2718637(O), 3159412(R), 08004743355, 09044922166(M); Email: rksrivastava@cimap.res.in; rks.lucknow@gmail.com; Sp. Technology Dissemination & Entrepreneurship Development/Cultivation & Processing of Medicinal & Aromatic Plants/Utilization of Offered-waste flowers into value added products.

- 1971 **SRIVASTAVA, Ravindra Kumar** (b. 1932) PhD, Formerly Professor of Biochemistry; Veterinary College, Mathura; Res. C/o Dr. A.D. Srivastava, 514, Rajat Colony (Gate No. 3), Bundi, Rajasthan; Sp. Biochemistry.
- 1983 **SRIVASTAVA, R.D.** (b. 1941) PhD(Canada), Former Professor & Head, Chemical Engineering Department, IIT, Kanpur; Principal Engineer, KeyLogic Systems, National Energy Technology Laboratory, Pittsburgh, PA 15236, USA; Res. House No. 3040, Annandale Drive, Presto, PA 15142, USA; Email: ram.srivastava@netl.doe.gov, rdsu2@verizon.net; Sp. Chemical Engineering Kinetics & Catalysis; Oil & Gas.
- 2019 **SRIVASTAVA, Rohit** (b. 1976) PhD, FRSC(London), FRSB(London), FNAE, FAMS, Himanshu Patel Chair Professor, Department of Biosciences and Bioengineering, IIT Bombay, Powai, Mumbai - 400076; Res. 201 Barberry, Nahar Amrit Shakti, Chandivali, Mumbai - 400072; Tel. (022) 25767746(O), 09867980408(M); Email: rsrivasta@iitb.ac.in; Sp. Point of Care Diagnostic Devices/ MEMS Technologies/ Nanoengineered Biosensors. Council : Mem. 2023-24
- 1977 **SRIVASTAVA, Shyam Lal** (b. 1940) DPhil, FIETE, Formerly Professor & Head of Physics Dept., Allahabad University and Formerly Coordinator, K.Banerjee Centre of Atmospheric and Ocean Studies, Meghnad Saha Centre for Space Studies, Allahabad University; Res. 129, Allenganj, Prayagraj - 211 002; Tel. (0532) 2466239(R); Email: slsrivastava@rediffmail.com; Sp. Microwaves/ Molecular Interactions/ Phase Transitions.
Council : Mem. 2002-03 Tr. June 2003-2007
- 2003 **SRIVASTAVA, Sudha** (b. 1953) PhD, Research Scientist 'G', Tata Institute of Fundamental Research, Homi Bhabha Road, Navy Nagar, Mumbai - 400005; Res. 402 Meghnad, TIFR Housing Colony, Homi Bhabha Road, Navy Nagar, Mumbai - 400005; Tel. (022) 22804545 Ext.2377(O), 22804818(R); Email: ss1953@gmail.com; Sp. NMR/ Biophysics.
- 2002 **SRIVASTAVA, Suresh Chandra** (b.1944) PhD, FPS, FBS, Formerly Professor & Head, Department of Botany, University of Lucknow, Lucknow; & Emeritus Fellow (UGC), National Botanical Research Institute, Ranaprata Marg, Lucknow- 226001; Res. 19/738, Sector-19, Indira Nagar, Lucknow - 226016; Tel. (0522) 4076695(R) 09695515878(M); Email: sri_scs@rediffmail.com; Sp. Biodiversity/ Taxonomy and Conservation of Bryophytes.
- 1980 **SRIVASTAVA, S.N.** PhD(Lko.), FRIC, Expert & Chief Tech. Adviser, UNESCO, Science Centre, PBox No.832, Alexandria (Egypt);

- 2005 **SRIVASTAVA, Umesh Chandra** (b. 1950) D.Phil., Doctor of Neurophysiology (Pisa), FIAN, Managing Editor - Proceeding of NASI; Formerly Emeritus Professor; Formerly Professor, Department of Zoology, University of Allahabad, Prayagraj; Res. 25-A , Shashipuram, Shiv Ram Das Gulati Marg (Mayo Road), Prayagraj - 211002; Tel. 09335120178(M); Email: ucsrivastava@rediffmail.com; Sp. Cell Biology/Neuroanatomy/Neurochemistry.
Council : Tr. 2008-11, 2020-23 G.S. 2014-17
- 1989 **SUBBARAO, Sarala Karumuri** (b. 1943) PhD(Illinois), FNA, FISCD, Formerly Consultant, Vector Borne Diseases Science Forum, Epidemiology and Communicable Diseases Division, ICMR, New Delhi; Formerly Director, NIMR, New Delhi; Res. 13/704 East end Apartments, Mayur Vihar Phase I Extension, Delhi- 110096; Tel. (011) 43094675(R), 09810605455(M); Email: subbaraosk@gmail.com; Sp. Mosquito Genetics & Cytogenetics, Molecular Entomology & Epidemiology, Transmission Dynamics and Control of Vector-borne Diseases with Special Interest in Malariology and Vectors Transmitting Dengue, Chikungunya and Zika.
- 2007 **SUBHEDAR, Nishikant Kashinath** (b. 1948) PhD, Department of Pharmaceutical Sciences, R.T.M. Nagpur University, Nagpur - 440033; Res. Q-21, Laxmi Nagar, Nagpur - 440022; Tel. (0712) 2500324(O), 2237638(R); Email : nksubhedar@ hotmail.com; Sp. Neurosciences/Neuropeptides/Animal Behavior.
- 2009 **SUBRAHMANYAN, Ravi** (b. 1960) PhD, Space & Astronomy CSIRO, 26, Dick Perry Avenue, Kensington WA 6151, Australia; Res. 114 Aurelian Street, Palmyra WA 6157, Australia; Tel. (+61) 450565546(M); Email: ravi.subrahmanyana@csiro.au; subrahmanyana.ravi@gmail.com; Sp. Astronomy/Observational Cosmology/Signal Processing.
- 2013 **SUBRAMANIAM, Annapurni** (b. 1968) PhD, FASc, Director, Indian Institute of Astrophysics (IIA), Koramangala, Bangalore - 560034; Res. E-202, Raheja Residency, 7th Cross, 8-C Main, Koramangala III Block, Bangalore - 560034; Tel. (080) 22541319(O), 25532088(R), 09845171233(M); Email : purni@iiap.res.in; Sp. Astronomy & Astrophysics/Star Clusters/Stellar Population/UV Astronomy/ASTROSAT.
- 2022 **SUBRMANIAN, Kandaswamy** (b. 1957) PhD, FNA, FASc, Emeritus Professor, IUCAA, Post Bag 4, Ganeshkhind, Pune - 411007; Res. 10, Akashganga, IUCAA Hsg. Colony, IUCAA Post Bag 4, Ganeshkhind, Pune - 411007; Tel. (020) 25604114(O), 25604410(R), 08007324440(M); Email: kandu@iucaa.in; Sp. Theoretical Astrophysics.

- 2013 **SUBRAMANIAN, Venkatesan** (b. 1962) PhD, FASc, Senior Principal Scientist, Chemical Laboratory, Central Leather Research Institute, Adyar, Chennai - 600020; Res. 4/9, Jaya Street, Kadaperi, Tambaram, Chennai - 600045; Tel. (044) 24437150, 24411630(O), 22383031(R), 09840264151(M); Email: subuchem@hotmail.com; subbu@clri.res.in; Sp. Theoretical Chemistry/Computational Chemistry/Computational Biology.
- 2016 **SUBRAMANYAM, Rajagopal** (b. 1970) PhD, FNA, Professor, Department of Plant Sciences, School of Life Sciences, University of Hyderabad, Gachibowli, Hyderabad - 500046; Res. H.No. 2-133/24, Sree Homes, Near Mallanna Temple, Vattinagulapally, Hyderabad - 500075; Tel. (040) 23134572(O), 09866046509(M); Email: srgsl@uohyd.ac.in; rajagopal98@gmail.com; Sp. Plant Biochemistry/Chloroplast Bioenergetics/Structural Biology.
- 1996 **SUBRAMANIAM, Thanumalayaperumal** (b. 1941) PhD, DSc, FNA, FNAAS, Sr. Scientist, Centre for Climate Change Studies, Sathyabama University, Jeppiaar Nagar, Rajiv Gandhi, Salai, Chennai - 600019; Res. 3/552, 3rd Cross Street, L.P. Nagar, Kottiwakkam, Chennai - 600041; Tel. (044) 24503150-3155(O), 24510560(R); Email: tsbl71@hotmail.com; Sp. Crustacean Reproductive Biology/ Cryobiology.
- 2014 **SUDARSHAN, Sundararajao** (b. 1965) PhD, FNAE, Subarao M. Nilekani Chair Professor, Computer Science & Engineering Department, Indian Institute of Technology Bombay, Powai, Mumbai - 400076; Res. B-157, Ananta Bldg, Hillside, IIT Bombay, Powai, Mumbai - 400076; Tel. (022) 25767714(O), 25768714 (R), 09819704745 (M); Email :sudarsha@cse.iitb.ac.in; Sp. Computer Science & Engineering/Database Systems.
- 2013 **SUJATHA, Mulpuri** (b. 1961) PhD, FAPAS, Principal Scientist & Director (A), ICAR-Indian Institute of Oilseeds Research, Rajendranagar, Hyderabad - 500030; Res. Flat No. 401, Park View Garden Apartments, Masab Tank (Near NMDC), Hyderabad - 500028; Tel. (040) 24598110(O), 09440880335(M); Email: mulpurisujata@yahoo.com; sujatador@gmail.com; Sp. Plant Genetics & Biotechnology.
- 2005 **SUJATHA, Ramdorai** (b. 1962) PhD, FNA, FASc, Professor, Mathematics Department, University of British Columbia, 1984, Mathematics Road, Vancouver V6T122; Res. 550/12, Dodsworth Enclave, Bore Well Road, 5th Cross White Field, Bangalore - 560066; Tel. (080) 28450186(R), 09920018274 (M); Email : sujatha@math.ubc.ca; Sp. Algebra/Algebraic Number Theory.

- 1999 **SUKHATME, Suhas Pandurang** (b. 1938) S.M.(MIT), Sc.D.(MIT), FNAE, FNA, FASc, Formerly Chairman, Atomic Energy Regulatory Board, Mumbai; Formerly Director, Indian Institute of Technology, Mumbai; Res. 2A/ 8C, Anjaneya Co-op: Housing Society, Orchard Avenue, Opp. Hiranandani Foundation School, Powai, Mumbai - 400076; 09869616911(M); Email:2570105s@gmail.com; Sp. Heat Transfer/Energy.
- 2017 **SUKUMAR, Raman** (b. 1955) PhD,DSc(hc),FASc,FNA,FTWAS, Honorary Professor, Centre for Ecological Sciences, Indian Institute of Science, Bengaluru - 560012; Res. Apt. FF-101, RP Orchards, No.4, 2nd Cross St., KEB Layout, Sanjaynagar, Bengaluru -560094; Tel. (080) 23600382, 22933102(O), 09448275600(M); Email : rsuku@iisc.ac.in; Sp. Tropical Forest Ecology/Wildlife Ecology/Climate Change.
- 2001 **SUNDAR, C.S.** (b. 1952) PhD, FNA, FASc, Director, Materials Science Division, Indira Gandhi Centre for Atomic Research, Kalpakkam- 603102; Res. 1, 2nd Street, DAE Township, Kalpakkam- 603102; Tel. (044) 27480069(O), 27481192(R);Email: css@igcar.gov.in; Sp. Condensed Matter Physics/ Positron Annihilation Spectroscopy and Infrared Spectroscopy.
- 2023 **SUNDAR, Durai** (b. 1973) PhD, Institute Chair Professor, Dept. of Biochemical Engineering & Biotechnology, Indian Institute of Technology Delhi, Hauz khas, New Delhi - 110016; Res. 18, Taxila Apartments, IIT Delhi Campus, Hauz Khas, New Delhi - 110016; Tel. (011) 26591066(O), 26591901(R), Email : sundar@dbeb.iitd.ac.in; Sp. Bioinformatics/ Computational Biology.
- 2004 **SUNDAR, Shyam** (b. 1953) MD, FRCP, (London) FAMS, FASc, FNA, FTWAS, Professor, Department of General Medicine, Institute of Medical Sciences, Banaras Hindu University, Varanasi - 221005; Res. 6, S.K. Gupta Nagar, Behind V2 Mall, Lanka, Varanasi - 221005; Tel. (0542) 2367795(R); 09453048500(M); Email: drshyamsundar@hotmail.com; doctorshyamsundar@gmail.com; Sp. Infectious Diseases/ Medicine/ Visceral Leishmaniasis.
- 2021 **SUNDARA, Ramaprabhu** (b. 1955) PhD, Emeritus Professor, Department of Physics, Indian Institute of Technology Madras, Chennai - 600036; Res. A7 49 Saraswathi Apartment, 3rd Main Road, Gandhi Nagar, Adyar, Chennai - 600036; Tel. (044) 22574862(O), 09444602362(M); Email : ramp@iitm.ac.in; Sp. Nanomaterials/ Secondary Batteries/ Hydrogen Energy.

- 2020 **SUNDARAM, Raman Meenakshi** (b. 1972) PhD, FNAAS, FISGPB, FIUSSTF, Director, ICAR-Indian Institute of Rice Research, Rajendranagar, Hyderabad - 500030; Res. G410, Aparna Cyber Zon, Nallagandla, Sheri Lingampally, Hyderabad - 500019; Tel.(040) 24591226(O), 40179798(R), 09440488043, 07286835684(M); Email: rms_28@rediffmail.com; r.sundaram@icar.gov.in; Sp. Rice Biotechnology/Molecular Breeding/Genomics.
- 2002 **SUNDARARAJAN, Govindan** (b.1953) PhD,FNA,FASc, FNAE, FASM, FACerS, Distinguished Emeritus Scientist, ARCI, Hyderabad; Department of Metallurgical & Materials Engineering, IIT Madras, Chennai - 600036; Res.7th Floor, ARCI, IITM Research Park, Taramani, Kanagam Road, Chennai - 600113; Email: gsundararajan@iitm.ac.in, gsundar@arci.res.in; Sp. Surface Engineering/ High Temperature Deformation and Fracture/ Impact Dynamics and Ballistic Penetration.
- 2022 **SUNDARESAN, Velusamy** (b. 1974) PhD, Principal Scientist, CSIR-Central Institute of Medicinal & Aromatic Plants Research Center, GKVK Post, Allalasanra, Bangalore - 560065; Res. No.210, White Rose, MSV Vivek Marvel Apartment, Surabhi Layout, Yelahanka, Bangalore - 560064; Tel. (080) 28460563 Ext.505(O), 07353100036(M); Email: vsundaresan@cimap.res.in; resanvs@gmail.com; Sp. Taxonomy and Molecular Phylogeny of Angiosperms/ Biodiversity Characterization and Conservation Biology of RET species/ DNA Barcoding of Medicinal and Aromatic Plants.
- 2008 **SUNDARRAJAN, Asokan** (b.1960) PhD, Professor, Department of Instrumentation, Indian Institute of Science, Bangalore - 560012; Res. 21, III Main, II Cross, MSH Layout, II Stage, Anand Nagar, Bangalore - 560024; Tel. (080) 22933195(O), 23334746(R); Email : sundarrajana.asokan@gmail.com; sasokan@iisc.ac.in; Sp. High Pressure Instrumentation & Research/ Amorphous Semiconductors/ Fiber Optic Sensors.
- 1997 **SUNDER, Viakalathur Shankar** (b.1952) PhD, FNA, FASc, Professor, The Institute of Mathematical Sciences, CIT Campus, Taramani, Chennai - 600113; Res. E1, Block III, Shivani Apts., 40 East Coast Road, Thiruvannamiyur, Chennai - 600041; Tel. (044) 22543210(O), 24516082(R), 09444950534 (M); Email: sunder@imsc.res.in; Website: www.imsc.res.in/~sunder; Sp. Operator Algebras/ Functional Analysis.

- 2021 **SUNOJ, Raghavan B.** (b. 1974) PhD, FASc, Professor, Department of Chemistry, Indian Institute of Technology Bombay, Powai, Mumbai - 400076; Res. B 237, IIT Campus, Powai, Mumbai - 400076; Tel. (022) 25767173(O), 25768173(R); Email: sunoj@chem.iitb.ac.in; Sp. Chemical Science/Organic Chemistry/Theoretical Chemistry/Machine Learning.
- 2009 **SUR, Deepika** (b. 1954) MBBS, MD, FIPHA, Deputy Director, National Institute of Cholera and Enteric Diseases, P-33, CIT Road, Scheme- XM, Belegghata, Kolkata - 700010; Res. 14P, Middle Road, Entally, Kolkata - 700014; Tel. (033) 23631222(O), 22260065(R); Email: dipikasur@hotmail.com; dipikasur@rediffmail.com; Sp. Clinical Medical Sciences/ Epidemiology/Clinical Trials.
- 2001 **SUR, Mriganka** PhD, FRS(Vanderbilt), Newton Professor of Neuroscience, Director, Simons Centre for the Social Brain, Department of Brain & Cognitive Sciences, Massachusetts Institute of Technology, 43 Vassar Street, 46-6237, Cambridge, MA 02139; Email : msur@mit.edu;
- 1997 **SURESH, Kattera Appanna** (b.1948) PhD, FNA, Raman Research Institute, Sadashivanagar, Bengaluru - 560080; Formerly Director, Centre for Nano and Soft Matter Sciences; Res. No. 92, 4 Main Road, Amarajyothi Layout, Cholanagar, RT Nagar Post, Bengaluru - 560032; Tel. 09972426358(M); Email: suresh@rri.res.in; skattera@yahoo.com, Sp. Liquid Crystals/ Surface Science.
- 2011 **SURESH, Venapally** (b. 1966) PhD, FNA, FASc, Professor, Department of Mathematics & Computer Science, Emory University, 400, Dowman Drive, Atlanta, GA 30024, USA; Email: suresh@mathcs.emory.edu; suresh.venapally@gmail.com; Sp. Algebra/Number Theory/ Arithematic Geometry.
- 2009 **SURI, Anil** (b. 1957) PhD, Staff Scientist VII, Cancer Microarray, Genes and Proteins Lab., National Institute of Immunology, Aruna Asaf Ali Marg, New Delhi - 110067; Res. A-2, NII Campus, A.A.A. Marg, New Delhi - 110067; Tel. (011) 26703700(O), 26703720(R); Email: aksuri@nii.ac.in; Sp. Cancer Biology/Cell Signaling/Gene Silencing.
- 2020 **SURI, Ashish** (b. 1970) MBBS, MCh, FAMS, Professor, Room No. 712, 7th Floor, Faculty Wing, Department of Neurosurgery, Neurosciences Centre, All India Institute of Medical Sciences, Ansari Nagar, New Delhi - 110029; Res. S-205, Ground Floor, Greater Kailash Part-II, GK-II, New Delhi - 110048; Tel. (011) 26593538(O), 29226841(R), 09811479034(M); Email: surineuro@gmail.com; Sp. Neurosurgery with special reference to : Skull Base Surgery & Neurovascular Neurosurgery/Minimally Invasive Neurosurgery : Neuro- endoscopy/Neuro-Oncology/ Epilepsy Surgery.

- 1993 **SUROLIA, Avadhesh** (b. 1947) PhD, FNA, FASc, FTWAS, Formerly Director, National Institute of Immunology, Aruna Asaf Ali Marg, New Delhi - 110067; Honorary Professor, Molecular Biophysics Unit, Indian Institute of Science, Bangalore; Tel.(080) 22932714, 23602763; Email : surolia@mbu.iisc.ernet.in; Sp. Protein Folding & Design/Cell Surface Carbohydrate/Molecular Biology of Malaria Parasite and Antimalarial Drug.
Council : V.P. 2009-10
- 2002 **SUROLIA, Namita** (b. 1953) PhD, FASc, Faculty Fellow-Professor, Molecular Biology & Genetics Unit, Jawaharlal Nehru Centre for Advanced Scientific Research, Jakkur, Bangalore - 560064; Tel.(080) 22082820(O), 22082821(Lab); Email : surolia@jncasr.ac.in; Sp. Molecular Parasitology/Biochemistry/Molecular Biology.
- 2014 **SURY, Balasubramanian** (b.1960) PhD, Professor, Indian Statistical Institute, Bangalore- 560059; Res. 211, Everest Apts., 8th Main, Malleswaram, Bangalore - 560003; Tel. (080) 26985445(O), 23313917(R), 09845195728(M); Email :surybang@gmail.com; Sp. Algebraic Groups/Number Theory.
- 2005 **SURYAPRAKASH, Nagarajarao** (b. 1956) PhD, CSIR Emeritus Scientists, Solid State and Structural Chemistry Unit, Former Professor & Chairman, NMR Research Centre (erstwhile), Indian Institute of Science, Bangalore - 560012; Res. No. 500, Deepthanshu, First Floor, 5th Main Road, Tatanagar, Bangalore- 560092; Tel. (080) 22933300(O), 23412709(R); Email:nsp@iisc.ac.in; suryaprakash1703@gmail.com; Sp. NMR Spectroscopy/Liquid Crystals.
- 1999 **SUSARLA, Krishna Shankar** (b. 1947) MD, FAMS, FICPath, Emeritus Professor, Department of Neuropathology & Principal Co-ordinator, Human Brain Tissue Repository, Established CJD Registry at National Institute of Mental Health & Neuro Sciences, Bangalore - 560029; Res. Sri Balaji Orchid, #475, Flat No. 201, Wilson Garden 12th Cross, Bangalore - 560027; Bangalore - 560029; Tel. (080) 22218816 (R), 09341223566(M); Email: shankarsk2004@gmail.com; Sp. Neuropathology/Neurosciences/Medical Sciences.
- 2017 **SUWAS, Satyam** (b. 1969) PhD, Professor, Department of Materials Engineering, Indian Institute of Sciences, Bangalore - 560012; Res. EV 202, Vijnanapura Campus (IISc), New BEL Road, Bangalore - 560094; Tel. (080) 22933245(O), 23511242(R), 098800233480(M); Email :satyamsuwas@iisc.ac.in; Sp. Crystallographic Texture/ Processing of Metallic Materials/ Mechanical Behaviour of Materials.

- 2012 **SWAMINATHAN, Soumya** (b. 1959) MD, FIAP, FNA, FASc, FAMS, Fellow, National Academy of Medical Sciences USA, Fellow, Academy of Medical Sciences, UK, Former Chief Scientist, World Health Organisation (WHO), Former Director General, Indian Council of Medical Research; & Chairperson, MS Swaminathan Research Foundation; Res. B8, 15, 3rd Seaward Road, Valmiki Nagar, Chennai - 600041; Tel. 09444057478(M); Email: doctorsoumya@yahoo.com; doctorsoumya@mssrf.res.in; Sp. Basic and Clinical Medical Sciences/Infectious Diseases.
Council : Mem. 2015-16
- 2007 **SWAMY, Musti Joginadha** (b. 1959) PhD, FASc, Senior Professor, School of Chemistry, University of Hyderabad, Hyderabad - 500046; Res. 157, Doyens Township, Serilingampally, Hyderabad-500019; Tel. (040) 23134807(O), 09866007530 (M); Email: mjswamy@uohyd.ac.in; mjswamy1@gmail.com; Sp. Protein Chemistry and Protein-Ligand Interactions/ Lipid Phase Behaviour and Lipid-Protein Interactions/ Biomembrane Structure and Function.
- 2012 **SWARNAKAR, Snehasikta** (b. 1963) PhD, Senior Scientist, DDB Division, Indian Institute of Chemical Biology, Kolkata - 700032; Res. Sirsa, Flat 8, Block III, 59 Lake Road, Kolkata - 700029; Tel. (033) 24995759/824(O), 24657489(R); Email : snehasiktas@hotmail.com; Sp. Biochemistry & Protease Biology.
- 2018 **SWARUP, Renu** (b. 1960), PhD, Former Secretary, Department of Biotechnology, Ministry of Science & Technology, Govt. of India, New Delhi; Res. Apartment No. 11031, Tower 11, ATS Pristine, Sector 150, Noida - 201310; Tel. (0120) 4132473(R), 09810226316(M); Email: swarup.dbt@nic.in; renuswarup01@gmail.com; Sp. Biotechnology for the Welfare of Science & Society. Council : Mem. 2021-22
- 2015 **TAHSEEN, Qudsia** (b. 1964) PhD, FASc, Professor, Department of Zoology, Aligarh Muslim University, Aligarh - 202002; Res. 4/153N, Shibli Bagh, Hamdard Nagar, Jamalpur, Aligarh - 202002; Tel. (0571) 2700920 Ext.3440(O), 07417481607(M); Email: qtahseen@gmail.com; qtahseen@yahoo.com; Sp. Taxonomy, Ecology & Developmental Biology of Nematodes.
- 1988 **TALWAR, Gursaran Parshad** (b. 1926) Docteur es Sciences, DSc(hc), FNA, FASc, FAMS, FRCOG (London ad eundem), FWAAS, Member La Academia Nacional de Medicina (Mexico), Director Research, The Talwar Research Foundation, E-8, Neb Valley, Neb Sarai, New Delhi - 110068; Res. E-6, Neb Valley, Neb Sarai, New Delhi - 110068; Tel. 08800322055(M); Email : gptalwar@gmail.com; Sp. Endocrinology/ Reproductive Biology and Immunology.

- 2022 **TAMANG, Jyoti Prakash** (b. 1961) PhD, FNA, FNAAS, FNABS, FIAMS, FBRs, Senior Professor & Head, Department of Microbiology, School of Life Sciences, Sikkim University, Science Building, Tadong - 737102, Gangtok; Res. Metro Point, 5th Mile, Tadong - 737102, Gangtok; Tel. 09832061073, 08016099902(M); Email : jyoti_tamang@hotmail.com; Sp. Food Microbiology.
- 2004 **TAMIZHMANI, Kilkothur Munirathinam** (b. 1954) PhD, Professor, Dept. of Mathematics, Pondicherry University, Kalapet, Pondicherry-605014; Res. 49, 1st Cross, Bharathinagar, Pondicherry-605008; Tel. (0413) 265591-265598 Ext. 394(O), 2236851(R), 09443406948(M); Email:kmtmani54@gmail.com; Sp. Integrable Systems.
- 2006 **TANDON, Nikhil** (b. 1963) PhD(Cantab.), FRCP(London), FAMS, FASc, FNA, Professor, Department of Endocrinology & Metabolism, All India Institute of Medical Sciences (AIIMS), Ansari Nagar, New Delhi - 110029; Res. 413, Hawa Singh Block, Asian Games Village, New Delhi - 110049; Tel. (011) 26593433, 26588143(O), 26499100, 26498560(R); Email: nikhil_tandon@hotmail.com; Sp. Endocrinology (Diabetes; Thyroid disease; Metabolic Bone Disease). Council : V.P. 2011-12, Mem. 2022-23
- 1974 **TANDON, Prahlad Narain** (b. 1934) PhD, FIThP, Formerly Professor & Head Mathematic Dept., Harcourt Butler Technological Institute, Kanpur and Visiting Professor, Mathematics Department, Universiti Brunei Darussalam; Res. 191-193, Karmchari Nagar, Bareilly; Tel.: (0581) 2412208, 3090803; Email: gopal1960@yahoo.co.uk; Sp. Non-Newtonian Fluid Mechanics with applications to Physiological Fluid Dynamics/Synovial Joint Mechanics/Mathematical Modelling of Human and Biological systems and Disposal of Liquid Effluents.
- 1975 **TANDON, Prakash Narain** (b. 1928) MS, FRCS(England), DSc(hc), FAMS, FNA, FASc, FTWAS, FRSM, Mem. Norwegian Acad.Sc., Formerly Megh Nad Saha Distinguished Fellow of the NASI, Prayagraj; President, National Brain Research Centre, Near NSG Campus, Nainwal Mode, Manesar - 122050 (Haryana); Professor Emeritus, Dept of Neurosurgery, AIIMS, New Delhi - 110029; Res. No. 1, Jagriti Enclave, Vikas Marg Ext., Delhi - 110092; Tel. (0124) 2338929(O), (011) 22163272, 22150578(R); Email: tandon@nbrc.ac.in; Website: nbrcindia.org; Sp. Neurosurgery/Neurosciences. Council : Pres. 97-98 P. Pres. 99-2000 V.P. 89-90 Mem. 84-88, 91- 96, 2001-2002 Spl. Inv. 2003-11

- 1996 **TANDON, Pramod** (b. 1950) PhD, FBS, FLS, FISEB, NASI Honorary Scientist; Formerly Vice-Chancellor & Professor of Botany, NEHU, Shillong; Project Director, IIM, Shillong; Chief Executive Officer, Biotech Park, Lucknow; Res. D-802, Shalimar Gallant, Vigyanpuri, Mahanagar, Lucknow - 226006; Tel. (0522) 3132853(R), 09402135333(M); Email: profptandon@gmail.com; Sp. Plant Biotechnology.
Council : V.P. 2017-18, 2025- G.S. 2001-05 F.S. 2009-10 Mem. 99-2000, 2006, 2013-14, 2024
- 2022 **TANDON, Radhika** (b. 1963) MD, DNB, FRCOphth, FRCSEd, FNAMS, Professor of Ophthalmology, Room 490, 4th Floor, Dr Rajendra Prasad Centre for Ophthalmic Sciences, AIIMS, New Delhi - 110029; Res. 413, Hawa Singh Block, Asian Games Village Complex, New Delhi - 110049; Tel. (011) 26593145(O), 26498560(R), 09958834745(M); Email: radhika_tan@yahoo.com; radhikatandon@aiims.edu; Sp. Ophthalmology/ Cornea and Eye Banking/ Cataract and Refractive Surgery.
- 1999 **TANDON, Sampat Kumar** (b. 1945) PhD, FNA, FASc, FTWAS, Adjunct Professor, Indian Institute of Science Education and Research, Bhopal, Bhopal Bypass Road, Bhauri, Bhopal - 462066; Formerly Professor of Geology and Pro-Vice Chancellor, University of Delhi; & Guest Professor, IIT Gandhinagar Res. Block A House 566C, Sushant Lok, Phase 1, Gurgaon - 122002; Tel. (0124) 4227715, 09810437365(M); Email: samtan1307@gmail.com; sktand@rediffmail.com; sktand@iiserb.ac.in; Sp. Sedimentology/ Quaternary Geology/ Palaeoclimate.
Council : Mem. 2017-18
- 1998 **TANDON, Veena** (b. 1949) PhD, FZSI, FHSI, FLS, NASI Honorary Scientist, Editor-in-Chief, Journal of Parasitic Diseases (Springer); Formerly Professor of Zoology, NEHU, Shillong; NASI Senior Scientist, Res. D-802, Shalimar Gallant, Vigyanpuri, Mahanagar, Lucknow-226006; Tel. (0522) 3132853 (R), 09436101747(M); Email: tandonveena@gmail.com; Sp. Parasitology/Helminthology.
Council : F.S. 2007-08 Mem. 2005-06 G.S. 2014-17
- 2023 **TANDON, Vibha** (b. 1968) PhD, FRSC, Director, CSIR-Indian Institute of Chemical Biology, 4, Raja SC Mullick Road, Jadavpur, Kolkata - 700032; Res. G-48A 2nd Floor, Gurgaon, Haryana; Tel. (033) 24131157, 24735368 (O), (0124) 4114335 (R), 09313583818 (M); Email : vtandon@iicb.res.in; vtandon@mail.jnu.ac.in; Sp. Chemical Biology/ Radiation Biology/ Cell Signalling/ Drug Development.

- 1957 **TEWARI, Hrishi Bhu** (b.1930) DPhil, PhD(Emory,USA), DSc, FZS(Lond.), FRMS, FZSI, FNA, Formerly Senior Professor of Zoology & Head of the Department & Dean, Faculty of Science, Sukhadia University, Udaipur; Res. HIG, House No. 4/477, Housing Board Colony, Goverdhan Villas, Udaipur-313001; Tel. (0294) 2640872, 3201423(R), 09351412109(M); Email: hrishibhu@hotmail.com; Sp. Cell Biology/ Histochemistry/ Neurochemistry.
- 1973 **TEWARI, Swarup Narain** (b. 1929) LLM, DPhil, DSc, FRIC, FCS(Lond.), FIC,FIndAForSc, Advocate, Consulting Forensic Scientist; Formerly Director, Forensic Science Laboratories,U.P. and Chemical Examiner and Serologist to Govt. of U.P; Res. 4/51, Lajpat Kunj, Civil Lines, Agra - 282002; Tel. (0562) 2854180, 2856758(O), 2521487(R), 9837653484(M); Sp.Forensic Science, Medicolegal Toxicology Narcotic Drug, Firearms, Documents & Physical Chemistry.
- 1989 **TEWARI, Udai Bhan** (b. 1944) PhD, Professor, Department of Mathematics & Statistics, Indian Institute of Technology, Kanpur- 208016; Res. Prabhu Sharan Apartments, Flat No. 203, 3A/227 Azad Nagar, Kanpur - 208002; Tel. (0512)2597500, 7636, 7015(O), 2562049, (R); Email: ubtewari@iitk.ac.in; Sp. Harmonic Analysis/ Functional Analysis.
- 1990 **THAKARE, Nimba Krishna** (b. 1938) PhD, FMASc, General Secretary, Indian Mathematical Society; The First Vice Chancellor, North Maharashtra University, Jalgaon; Res. 13, Jawahar Nagar, Behind Nirankari Bhavan, Sakri Road, Dhule – 424001; Email: nkthakare@gmail.com Sp. Mathematics (Classical and Functional Analysis, Algebra, Discrete Mathematics).
- 2015 **THAKUR, Indu Shekhar** (b. 1956) PhD, FIBA, FBRS, FNEA, FNAAS, Professor & Former Dean, School of Environmental Sciences, Jawaharlal Nehru University, New Delhi - 110067; Res. House No. 506, Block A, Paschimabad Multi Storey Building, Jawaharlal Nehru University, New Delhi - 110067; Tel.(011) 26704321, 26704302(O), 09868558865(M); Email : isthakur@hotmail.com; isthakur@mail.jnu.ac. in; Sp. Environmental Microbiology & Biotechnology/ Microbial Ecology.
- 2020 **THAKUR, Jitendra Kumar** (b. 1974) PhD, Group Leader, Plant Transcription Regulation Group, International Centre for Genetic Engineering and Biotechnology, Aruna Asaf Ali Marg, New Delhi - 110067; Res. Apt No. 40, Block II, Vikramshila Apartments, Indian Institute of Technology, New Delhi - 110016; Tel. (011) 26741358(O), 09958374865(M); Email: jthakur@icgeb.res.in, jitu707@gmail.com, jthakur@nipgr. ac.in; Sp. Molecular Biology.

- 2007 **THAKUR, Mahendra Kumar** (b. 1953) PhD, FAMS, FIAN NASI Senior Scientist, Former Professor & Head, Dept. of Zoology, Banaras Hindu University, Varanasi; Res. 47, Manas Nagar Colony, Durgakund, Varanasi -221005; Tel.(0542) 2307149(O), 2313958(R), 09450547155(M); Email: mktian2007@gmail.com; mkt_bhu@yahoo.com; Sp. Neuro- biology of Aging.
- 2005 **THAMPAN, T.N. Raghava Varman** (b. 1946) PhD, Scientist G, Rajiv Gandhi Centre for Biotechnology, Trivandrum - 695014; Res. 'Bansuri', PRA-225-A, Poojapura, Trivandrum - 695012; Tel. (0471) 2344564(O), 2345776, 2349309(R); Email: raghavavarman@yahoo.com; Sp. Molecular Endocrinology (Molecular Mechanisms in Estrogen Action)
- 2019 **THANGADURAI, Ravindranathan** (b. 1969) DPhil, Professor H, Harish Chandra Research Institute, Chhatnag Road, Jhunsi, Prayagraj - 211019; Res. Shrivasti, Harish Chandra Research Institute, Chhatnag Road, Jhunsi, Prayagraj - 211019; Tel. (0532) 2274313(O), 2274038(R), 06394383636(M); Email: thanga@hri.res.in; ravindranathanthangadurai@gmail.com Sp. Combinatorial Number Theory/Transcendental Number Theory.
- 2018 **THANGARAJ, Kumarasamy** (b. 1963), PhD, FNA, FASc, JC Bose Fellow, CSIR-Centre for Cellular and Molecular Biology, Uppal Road, Hyderabad - 500007; Res. 102, Surya Residency, Road No. 3, Snehapuri Colony, Nacharam, Hyderabad - 500076; Tel.(040) 27160222-31; 27192634(O), 09908213822(M), Email : thangs@ccmb.res.in; Sp.Population Genetics/Medical Genomics/Forensic Genetics.
- 2003 **THELMA, B.K.**, (b. 1955) PhD, FNA, FASc, Professor, Department of Genetics, University of Delhi South Campus, Benito Juarez Road, New Delhi - 110021; Res. Type VA, Teacher's Flats, University of Delhi, South Campus, New Delhi - 110021; Tel.(011) 24118201(Lab), 24117399(O), 24113548(R), Email : thelmabk@gmail.com; Sp. Human Genetics / Pharmacogenetics / Medical Genomics.
- 1996 **THIAGARAJAN, P.S.** (b. 1948) MS, PhD, FASc, Visiting Professor of Systems Biology, Laboratory of Systems Pharmacology, Harvard Medical School, 200 Longwood Ave, Boston, MA 02115; Res. Chapel Hill, NC 27514, USA; Tel. 650/305-9290(O); Email: psthiagu@gmail.com; Sp. Computational Systems Biology, Distributed Computing.

- 1985 **THRIVIKRAMAN, T.** (b. 1943) M.Phil., PhD, Formerly Professor, Mathematics Department, Cochin University of Science & Technology; Formerly Emeritus Professor, Department of Mathematical Sciences, Kannur University; Res. Thekkedathu Mana, Perole - Palakkattu Link Road, Nileswhar - 671314; Kasaragode Dist., Kerala; Email: thekkedathumana@gmail.com; Sp. Topology/ Fuzzy Mathematics/ History of Mathematics.
- 1997 **THYAGARAJAN, Sadras Panchatcharam** (b.1944) PhD, MD, DSc, FAMS, FIMSA, FABMS, FFTM (Glasgow), Distinguished Professor & Advisor to Chancellor, Vellore Institute of Technology, Chennai - 600127; Res. No. 5, First Street, Nehru Nagar, Adyar, Chennai - 600020; Tel. (044) 39931015 (O), 4423456 (R), 9840046575(M); Email: profspt@gmail.com Sp. Microbiology/ Virology/ Biotechnology.
- 1990 **TILAK, Kolluru V.B.R.** (b. 1941) PhD, FNAAS, FNABS, FAPASc, FBS, FAMI, Formerly NASI Senior Scientist; Formerly Head, Div. of Microbiology, IARI, New Delhi and Emeritus Scientist (CSIR), Department of Botany, Osmania University, Hyderabad- 500007; Res. D-111-112, May Flower Park, Mallapur, Nacharam, Hyderabad - 500076; Tel. (040) 27173715(R), 09885023138(M); Email: tilakkvbr@gmail.com, tilakkvbr@yahoo.com; Sp. Microbiology (Soil/Agril. Microbiology).
- 1971 **TIWARI, K.P.** (b. 1942) D.Phil., FBRS, Formerly Professor & Head, Deptt. of Chemistry, Allahabad University, Prayagraj-211002; Res. 17/7A Kasturba Gandhi Marg, Prayagraj - 211002; Tel. (0532) 2548520(R), 09415238446(M); Email: profkpt@yahoo.com; Sp. Natural Product Chemistry/Microbial Synthesis/Prostaglandin Biosynthesis and Assay/ Synthesis of Heterocyclics.
- 2013 **TIWARI, Kamlesh Narayan** (b. 1955) PhD, FNAAS, FISAE, Former Adjunct Professor, Water Resources Development and Management Dept. IIT Roorkee- 247667, India; Former Professor (HAG), Agricultural and Food Engineering Department, Indian Institute of Technology Kharagpur, Kharagpur; Res. F-204, KDA Signature Greens, Indra Road, Vikas Nagar, Kanpur - 208002, Tel. 09434944443(M); Email : kamlesh@agfe.iitkgp.ac.in; kn.tiwari0155@gmail.com; Sp. Agricultural Engineering/Soil and Water Engineering/Water Resource Engineering.

- 2019 **TIWARI, Manoj Kumar** (b. 1962) PhD, FNAE, FIISE, FIIE, FIETI, Director, National Institute of Industrial Engineering (NITIE), Vihar Lake Road, NITIE Admin Block, Powai, Mumbai - 400087; Res. A-178, Department of Industrial & System Engg, IIT Kharagpur, Kharagpur; Tel. 09734444693(M); Email: mkt09@hotmail.com; mktiwari9@iem.iitkgp.ac.in; Sp. Logistics and Supply Chain Management/ Manufacturing Planning and Scheduling/Optimization and Simulation.
- 2010 **TIWARI, Virendra Mani** (b. 1968) PhD, FNA, FASc, FTAS, Director and JC Bose National Fellow CSIR- North East Institute of Science & Technology (CSIR- NEIST) Jorhat 785006, Assam India, Tel. (040) 27012646(O), 27012585(R), 09440328269(M); Email: vmtiwari@ngri.res.in; virendra.m.tiwari@gmail.com; Sp. Geophysics/ Hydrology/ Geodynamics..
- 2010 **TOLE, Shubha** (b. 1967) PhD, FASc, FNA, Senior Professor, Department of Biological Sciences, Tata Institute of Fundamental Research, Homi Bhabha Road, Colaba, Mumbai - 400005; Res. 601, Meghnad, TIFR Complex, Homi Bhabha Road, Mumbai - 400005; Tel. (022) 22782878(O), 22804710(R); Email: shubhatole@gmail.com; Sp. Neuroscience/ Developmental Biology. Council : Mem. 2013-14
- 2017 **TOMAR, Sushil Kumar** (b. 1966) PhD, Vice Chancellor, JC Bose University of Science and Technology, YMCA, Faridabad (Haryana), NH-2, Sector-6, Faridabad-121006. Res. # T-1/6, Sector 25, Residential Complex, Panjab University, South Campus, Chandigarh - 160014; Tel. (0129) 2310102(O), 09463223629, 09560001291(M); Email : sktomar@pu.ac.in; sktomar66@gmail.com; vc@jboseust.ac.in; Sp. Elastic Waves in Continuous Media/ Convections in Fluids/ Numerical Methods.
- 1982 **TREHAN, Parma Nand** (b. 1927) PhD, Professor & Emeritus Scientist (CSIR), Physics Department, Panjab University, Chandigarh-160 014; Res. 460, Sector 4, Panchkula (Haryana); Sp. Nuclear Physics/XRF Technique.
- 2022 **TRIGUN, Surendra Kumar** (b. 1957) PhD, FIAN, Former Senior Professor & Head, Department of Zoology, Institute of Science, Banaras Hindu University, Varanasi - 221005; Res. B2, 304, Tridev Complex, Sunderpur, Varanasi - 221005; Tel. 09415811962, 07991919128(M); Email : sktrigun@gmail.com; sktrigun@bhu.ac.in; Sp. Neurobiology/ Cancer Biology/ Biochemistry.

- 2012 **TRIPATHI, Anil Kumar** (b. 1959) PhD, FNA, FASc, FNAAS, Director of Indian Institute of Science Education and Research, Mohali, Sector – 81, Knowledge City, SAS Nagar, PO Manauli, Pin – 140306, Punjab, India; Former Professor of Biochemistry & Director, Institute of Science, Banaras Hindu University, Varanasi- 221005; Tel. (0542) 2307300, 2307301(O), 09451525811(M); Email: tripathianil@rediffmail.com; directoris@bhu.ac.in; Sp. Molecular Microbiology/Bacterial Genetics/Gene Regulation. Council: Mem. 2018-19
- 2019 **TRIPATHI, Manjari** (b. 1968) MBBS,MD, Professor, Room No. 705, 7th Floor, Neurosciences Centre, All India Institute of Medical Sciences, Ansari Nagar, New Delhi - 110029; Res. House No.1, Raheja Atlantis, Sect 31/32, Gurugram - 122001, Haryana; Tel. (011) 26594494(O), (0124) 4009408 Sp. Epilepsy/Sleep Disorders/Dementia.
- 2007 **TRIPATHI, Pradeep Kumar** (b. 1957) PhD, FNA, CSIR Emeritus Scientist, Former Chief Scientist & Head, Organic Chemistry Division, National Chemical Laboratory, Pune - 411008; Res. Mont Vert-1, B-17, Pashan Sus Road, Pune - 411021; Tel.(020) 25902050(O), 09421078425(M); Email: pk.tripathi@ncl.res.in; pktnc@gmail.com; Sp. Synthetic Methodologies/ Asymmetric Synthesis/Total Synthesis of Biologically Important Natural Products.
- 2016 **TRIPATHI, Renu** (b. 1962) PhD, FISEB, Chief Scientist, Division of Molecular Parasitology & Immunology, CSIR-Central Drug Research Institute, Lucknow- 226031; Res. 1/118 Vishesh Khand, Gomti Nagar, Lucknow - 226010; Tel. (0522) 2771940, 2771960(O), 4233762(R), 09415349883(M); Email: renu1113@rediffmail.com; renu_tripathi@cdri.res.in; Sp.Malaria Chemotherapy/ Drug Resistance.
- 2011 **TRIPATHI, Rudra Deo** (b. 1953) PhD, FISEB, NASI Senior Scientist, Plant Ecology and Environmental Technology Division, CSIR-National Botanical Research Institute, Rana Pratap Marg, Lucknow - 226001; Res. 1/118, Vishesh Khand, Gominagar, Lucknow - 226010; Tel. (0522) 2297825(O), 4233762(R), 07376679779, 07905400315 (M); Email : tripathird@gmail.com; tripathi_rd@rediffmail. com; Sp. Plant Stress Physiology/ Environmental Biotechno- logy/Bioremediation of Heavy Metals and Metalloids/ Management of Arsenic Contamination in Crops/Rice.

- 2015 **TRIPATHI, Sachchida Nand** (b. 1971) PhD, FNAE, Professor, Department of Civil Engineering, Room No.314, Faculty Building, Indian Institute of Technology Kanpur, Kanpur - 208016; Res. House No.450, Type IV, Indian Institute of Technology Kanpur, Kanpur - 208016; Tel. (0512) 2597845(O), 2598806(R), 09415050540(M); Email : snt@iitk.ac.in; sachchida.tripathi@gmail.com; Sp. Environmental Science and Engineering/Atmospheric Sciences.
- 2000 **TRIPATHY, Baishnab Charan** (b. 1952) PhD, FNA, FNAAS, JC Bose National Fellow, School of Life Sciences, Jawaharlal Nehru University, New Delhi - 110067; Res. Yamuna Apartment One (Y-1), House No. 302, D6, Vasant Kunj, New Delhi- 110070; Tel. (011) 26704524(O), 26742484(R), 07894400787 (M); Email: bctripathy@mail.jnu.ac.in; baishnab_tripathy@yahoo.com; Sp.Photo Biology/Biotechnology.
- 1992 **TRIPATHY, Sriram Prasad** (b. 1934) MD,FAMS, Formerly Director General, Indian Council of Medical Research; Res. No.2, Radhika Empire, Jagtab Nagar, Wanawadi, Pune – 411040; Sp. Tuberculosis/AIDS.
- 2013 **TRIPATHY, Subhasish** (b. 1961) PhD, Professor, Department of Geology & Geophysics, Indian Institute of Technology Kharagpur, Kharagpur - 721302; Res. 31-A, Kharvel Nagar, Bhubaneswar – 751001; Tel. (03222) 283384(O), 09438811500(M); Email : stripathy@iitkgp.ac.in; Sp. Earth Sciences (Geo- Sciences).
- 2014 **TRIVEDI, Prabodh Kumar** (b. 1969) PhD, FNA, FASc, FNAAS, Director, CSIR-Central Institute of Medicinal and Aromatic Plants, PO CIMAP, Lucknow - 226015; Res. 14-02-C, Metrocity Apartments, Papermill Colony, Nishat Ganj, Lucknow - 226007; Tel. (0522) 4302049(R), 09450450521(M); Email : prabodht@hotmail.com; prabodh@nbri.res.in; Sp. Plant Molecular Biology/Pathway Engineering/Environmental Bio- technology. Council : Mem. 2021-22
- 2018 **TRIVEDI, Ritu** (b. 1971), PhD, Senior Scientist, Endocrinology Division, Sector 10, Jankipuram, Sitapur Road, Lucknow - 226031; Res. Metro City, 14/2C Paper Mill Colony, Nishatganj, Lucknow - 226001; Tel. (0522) 2772450 Ext. 4397(O), 2771941(R), 09415769219(M); Email: ritu_trivedi@cdri.res.in; Sp. Endocrinology.
- 1997 **TULI, Rakesh** (b.1953) PhD, FNA, FNAAS, FASc, JC Bose National Fellow & Senior Research Advisor, University Institute of Engineering & Technology, Sector 25, Panjab University, Chandigarh - 160014; Tel. (0172) 2544107(O), 2570765(R), 09915035511(M); Email: rakeshtuli@hotmail.com; rtuli@pu.ac.in; Sp. Plant Biochemistry/Molecular Genetics/Food Biotechnology. Council : Mem. 2007-08

- 2003 **TUTEJA, Narendra** (b. 1955) PhD, DSc, FNA, FASc, FNAAS, FTWAS, Former Group Leader & Senior Scientist, Plant Molecular Biology Group, ICGEB, New Delhi; Res. E69, Vasant Marg, Vasant Vihar, New Delhi-110057; Tel. 09811233350(M); Email: narendratuteja@gmail.com; Sp. Plant Molecular Biology/Plant Biotechnology/Crops Improvement/Stress Tolerance/Mango Malformation/Plant- Microbes Interactions.
- 1998 **TYAGI, Akhilesh Kumar** (b. 1956) PhD, FNAAS, FNA, FASc, FTWAS, MN Saha Distinguished Professor, NASI & Ex Senior Professor, Department of Plant Molecular Biology, University of Delhi, South Campus, New Delhi-110021; Former Director, NIPGR; Res. A2-21 DDA Flats, Sector-E1, Vasant Kunj, New Delhi - 110070; Tel. 09871277558(M); Email: akhilesh@genomeindia.org; Sp. Plant Molecular Biology and Biotechnology. Council : Pres. 2015-16 P.Pres. 2017-18 G.S. 2006-09 Mem. 2005
- 1992 **TYAGI, Anil Kumar** (b. 1951) PhD, FNA, FASc, Former Vice-Chancellor, GGS Indraprastha University, New Delhi & Former Professor of Biochemistry, University of Delhi; Res. C-23, Second Floor, New Delhi South Extension, Part 2, New Delhi - 110049; Tel. 09312266218(M); Email : akt1003@gmail.com; Sp. Molecular Biology/Tuberculosis Research. Council : Mem. 2017-18
- 2004 **TYAGI, Avesh Kumar** (b. 1964) PhD, FRSC, FASc, FNAE, FNA, FTWAS, Distinguished Scientist, DAE and Director, Chemistry Group, Bhabha Atomic Research Centre, Mumbai - 400085; Res. C-901, Jai Gopi Krishna CHS, Deonar, Govandi Station Road, Mumbai - 400088; Tel. (022) 25595330(O), 09869443020(M); Email : aktyagi@barc.gov.in; aktyagi.barc@gmail.com; Sp. Nuclear Materials/ Nanomaterials/Functional Materials/Hybrid Materials.
- 1999 **TYAGI, Jaya Sivaswami** (b. 1954) PhD, FNA, FASc, NASI Senior Scientist, Honorary Visiting Professor, THSTI Faridabad, Haryana; Former Professor & Head, Dept. of Biotechnology, AIIMS, New Delhi; Former JC Bose National Fellow; Res. C-23, Second Floor, New Delhi South Extension Part II, New Delhi- 110049; Tel. 09810409761(M); Email: jayatyagi.aiims@gmail. com; Sp. Molecular Biology/ Mycobacteriology. Council : V.P. 2019-20
- 2010 **TYAGI, Rakesh Kumar** (b. 1962) PhD, FRE, Professor, Special Centre for Molecular Medicine, Jawaharlal Nehru University, New Delhi - 110067; Res. House No. 113, Uttarakhand Complex, Opposite Sutluj Hostel, Jawaharlal Nehru University, New Delhi - 110067; Tel. (011) 26738741(O), 26741369(R), 09971665071(M); Email: rktyagi@yahoo. com; rkt2300@mail.jnu.ac.in; Sp. Molecular and Cellular Endocrinology/Nuclear Receptors in Health and Disease/ Nuclear Receptors and Drug Metabolism.

- 2024 **TYAGI Shweta** (b. 1974) PhD, Staff Scientist, Centre for DNA Fingerprinting and Diagnostics Inner Ring Road, Hyderabad, 50039; Res. Villa 89, Mantari Euphoria Manchirevula, Hyderabad, 500075; Tel.(040) 27216115(O), 9000242234(M), Email: shweta.cdfd@nic.in; Sp. Epigenetics, Transcription, cell-division.
- 2017 **UKIL, Anindita** (b. 1975) PhD, FAScT, Assistant Professor, Department of Biochemistry, University of Calcutta, 35, Ballygunge Circular Road, Kolkata - 700019; Res. Udayan, Flat A10, 25/2B/1 Jheel Road, Dhakuria, Kolkata - 700031; Tel.(033) 24615455(O), 24154235(R), 09831319915(M) Email: u.anindita@gmail.com; Sp. Cell Biology/ Immunology/Molecular Parasitology.
- 1986 **ULLAH, Aman** (b. 1946) PhD, Distinguished Professor of Economics, Economics Department, 4104, Sproul Hall, University of California, Riverside, California 92521, USA; Tel. 951-827-1591(O), 951-750-2391(M); Email: aman.ullah@ucr.edu; Website: <http://profiles.ucr.edu/aman.ullah> Sp. Econometrics/Statistics/Machine Learning.
- 2018 **UMAPATHY, Siva** (b. 1959), PhD, FASc, FRSC, Director, Indian Institute of Science Education & Research Bhopal, Bhopal Bypass Road, Bhauri, Bhopal - 462066; Res. B-604, Whispering Meadows, RMV 2nd Stage, Dollars Colony, Bangalore North, Bangaluru - 560094; Tel. (0755) 2692316(O), 09448088381, 7225020007(M); Email: siva.umapathy@gmail.com; Sp. Laser Spectroscopy/ Laser Instrumentation/ Photochemistry & Photophysics.
- 1994 **UNTAWALE, Arvind Gajanan** (b. 1940) PhD, FBS, FMASc, Formerly Deputy Director & Advisor, National Institute of Oceanography, Goa; Res. 48 Nirmiti, Sagar Society, Dona Paula, Goa - 403 004; Tel. (0832) 2452263(R), 09423883046(M); Email: arvinduntawale@rediffmail.com; Sp.Coastal Vegetation/Mangroves/Seaweeds.
- 2007 **UPADHYAYA, Kailash Chandra** (b. 1946) PhD(Penn State, USA),FNA, INSA Senior Scientist, School of Life Sciences, Jawaharlal Nehru University, New Delhi - 110067; Formerly Professor & Dean, School of Life Sciences, JNU; and Formerly Vice-Chancellor, Maharaja Sayajirao University of Baroda; Res. C-601, Rudra Apartments, Plot No. 12, Sector 6, Dwarka, New Delhi - 110075; Tel. (011) 26738730(O), 42548653(R),09871187171(M); Email : kcupadhyaya@yahoo.com; kcupadhyaya@gmail.com; Sp.Molecular Genetics/ Genomics/ Biotechnology.

- 2023 **UPADHYAY, Ranjit Kumar** (b. 1967) PhD, FIMA, Professor (HAG) & Head, Dept. of Mathematics & Computing, Indian Institute of Technology (Indian School of Mines) Dhanbad, Dhanbad - 826004; Res. Flat No. C051, Tower C, IIT (ISM), Dhanbad Campus, Indian Institute of Technology (ISM) Dhanbad, Dhanbad - 826004; Tel. (0326) 2235482(O), 09431126485(M); Email : ranjit@iitism.ac.in; Sp. Differential Equations/Brain and Virus Dynamics/Chaotic Dynamics and Reaction- Diffusion Modeling.
- 1999 **UPADHYAY, Siddh Nath** (b. 1946) PhD, FNAE, FBRS, FIAPSc, FIE, FAFES, Professor of Practice, Darbhanga Engineering College, Darbhanga, snupadhyay Bihar; Former Director & Emeritus Professor of Chemical Engineering, Department of Chemical Eng. & Tech., Indian Institute of Technology (Banaras Hindu University) Varanasi, Varanasi - 221005; Res. B 33/14-13, Gandhinagar, Naria, Varanasi - 221005; Tel. (0542) 2317179(R), 8169388912, 09415372465(M); Email: snupadhyay.che@itbhu.ac.in; snupadhyay550@gmail.com; Sp. Transfer Processes/ Heterogeneous Catalysis/ Environmental Engineering/ Renewable Energy.
- 2013 **UPRETI, Dalip Kumar** (b. 1958) PhD, FES, Chief Scientist, Lichenology Laboratory, CSIR-National Botanical Research Institute, Lucknow - 226001; Res. 4-D, South Wing, Shalimar Heights, 28, Jopling Road, Lucknow - 226001; Tel. (0522) 2297850, 851(O), 4062348(R), 09450400264(M); Email : upretidk@rediffmail.com; upretidknbi@ gmail.com; Sp. Lichen Taxonomy/ Ecology/ Environment.
- 2000 **UPRETY, Dinesh Chandra** (b. 1945) PhD, FISPP, Emeritus Scientist, Division of Plant Physiology, Indian Agricultural Research Institute, New Delhi-110012; Res. H-69, Vikaspuri, New Delhi - 110018; Tel. (011) 28540873(R), 09871986313(M); Email : upretydc@gmail.com Sp. CO₂ Enrichment Research and Technology/ Photosynthesis, Drought Resistance in Crop Plants/ Global Climate Changes & Crop Responses.
- 2024 **VADASSERY Jyothilakshmi** (b.1979) B.Sc. , M.Sc., Ph.D., Scientist (V) National Institute of Plant Genome Research (NIPGR), ArunaAsaf Ali Marg, P.O. Box 10531 New Delhi 110067; Res. H-4-101, National Institute of Plant Genome Research (NIPGR), ArunaAsaf Ali Marg, P.O.Box 10531, New Delhi 110067; Tel. 011-26735107(O), 09810265094(M), Email: jyothi.v@nipgr.ac.in; jyothi.nipgr@gmail.com; Sp. Plant Sciences, Agricultural Sciences

- 1982 **VAIDYA, Arun Madhusudan** (b. 1935) PhD, Formerly Professor, Mathematics Dept., Gujarat University, Ahmedabad; Res. 9 Dhanushdhari Soc., Near Dharnidhar Temple, Ahmedabad - 380007; Tel. (079) 26621507(R), 09824633794(M); Email : arunvaidya3@gmail.com; Sp. Theory of Numbers (Mathematics).
- 2021 **VAIDYA, Vidita Ashok** (b. 1970) PhD, Professor, Dept. of Biological Sciences, Tata Institute of Fundamental Research, Homi Bhabha Road, Navy Nagar, Colaba, Mumbai - 400005; Email : vvaidya@tifr.res.in; veditav@gmail.com;
- 2017 **VALECHA, Neena** (b. 1957) MBBS, MD, FAMS, Adjunct Faculty, PHFI, Former Regional Adviser (Malaria) WHO (SEARO); Former Scientist G & Director, ICMR-National Institute of Malaria Research; Res.Y-27A, Hauz Khas, New Delhi - 110016; Tel. 09810162168(M); Email : neenavalecha@gmail.com; Sp. Medical Science/Pharmacology/Malaria.
- 1988 **VARMA, Anupam** (b. 1940) PhD, FNA, FNAAS, INSA Emeritus Scientist and Former ICAR National Professor, Advanced Centre for Plant Virology, Indian Agricultural Research Institute, New Delhi-110012; Res. 253, Jaimaa Apartments, Plot 16, Sector 5, Dwarka, New Delhi - 110075; Tel. 09810217141(M); Email : av.acpv@gmail.com; Sp. Plant Pathology/Plant Virology/Biotechnology. Council : Mem. 90-93, 2011-12 Spl. Inv. 2002
- 1985 **VARMA, Indra Kumari** (b. 1939) D.Phil., PhD(Glasgow), D.Sc. (Glasgow), Visiting Honorary Professor, NCU, Sector 23A, Gurugram - 122017; Formerly Emeritus Professor, Centre for Polymer Science & Engineering, IIT Delhi, New Delhi; Res. 634, Pkt. E, Sector 21, Gurugram - 122016; Tel. (0124) 2365340, 09582972226(M); Email: ikvarma@hotmail.com; Sp. Polymer Science/Polymer Chemistry.
- 2022 **VARMA, Manik** (b. 1976) DPhil, FNAE, FASc, Partner Researcher, Microsoft Research India, 9 Lavelle Road, Bangalore - 560001; Res. House #5, Type 5-B, South Campus, South Moti Bagh, New Delhi - 110021; Tel. (080) 66586000(O), (011) 66586011(R); Email : manik@microsoft.com; Sp. Machine Learning/Information Retrieval/Artificial Intelligence.
- 1969 **VARSHNEY, I.P.** (b. 1927) PhD, DSc, FRSC, Formerly Professor of Chemistry; Res. 91, Mahabirganj, Near Jain Mandir, Aligarh- 202 001; Sp. Organic Chemistry (Natural Products).

- 2015 **VARSHNEY, Rajeev Kumar** (b. 1973) PhD, ML, FTWAS, FCCSA, FASA, FNA, FASc, FNAAS, Research Program Director- Genetic Gains & Director, Center of Excellence in Genomics & System Biology, Building 300, International Crop Research Institute for the Semi-Arid Tropics, Patancheru - 502324; Res. 602/ISH 15, ICRISAT Campus, Patancheru - 502324; Tel. (040) 30713305(O); Email: varshney.raj@gmail.com; Sp. Genomics/ Genetics/ Molecular Breeding.
- 2008 **VARSHNEY, Umesh** (b.1957) PhD, FNA, FASc, FTWAS, Honorary Professor, Department of Microbiology & Cell Biology, Indian Institute of Science, Bangalore - 560012; Res. 33/A NTI Layout, 1st Main, RMV II Stage, Bangalore - 560094; Tel. (080) 22932686(O); Email: uvarshney@gmail.com; varshney@iisc. ac.in; Sp. Molecular Biology/Protein Synthesis/DNA Repair.
- 1982 **VASAGAM, Ramaswamy Manicka** (b. 1939) B.E.(Hons), M.Tech., Former Vice-Chancellor, Anna University, Chennai; Res. T19/2, Coastal Road, Kalakshetra Colony, Besant Nagar, Chennai - 600090; Tel. (044) 2351445(O), 4918000(R); Sp. Space Guidance & Control/System & Engineering/ Engineering Education.
- 2021 **VASANTHAKUMARAN, Sudarsan** (b. 1971) PhD, Head, Functional Materials Section, Chemistry Division, Bhabha Atomic Research Centre, Trombay, Mumbai - 400085; Res. 17B, Udayagiri, Anushaktinagar, Mumbai - 400094; Tel. (022) 25595355(O), 25508231(R), 06369581054(M); Email: vsudar@barc.gov.in; Sp. Solid State Chemistry/ Luminescence.
- 2019 **VASUDEVA RAO, P.R.** (b. 1953) PhD, FNAE, Former VC, HBNI; Res. Flat No. 3C1, Jains Inseli Park, OMR Road, Padur - 603103, TN; Tel. 09566535738(M); Email: prvasudeva.rao@ gmail.com; Sp. Actinide Chemistry/ Separations Chemistry/ Nuclear Fuel Chemistry.
- 1988 **VASUDEVAN, Padma** (b. 1940) PhD, Formerly Professor, Centre for RDTA, IIT, New Delhi; Res. B-215, Chittaranjan Park, New Delhi-110019; Tel. (011) 26591176(O), 26031427(R); Email: padmav10@gmail.com; Sp. Chemistry.
Council : Mem. 92
- 2009 **VATSA, Rajesh Kumar** (b. 1963) PhD, FMhAcSci, Head, Cluster Chemistry Section, Chemistry Div., Bhabha Atomic Research Centre, Mumbai - 400085; Res. 301, Dukes Horizon, WT Patil Marg, Deonar Mumbai 400088; Tel. (022) 25592438(O), 25504985, 9820742693(M); Email: vatsark@gmail.com; rkvatsa@yahoo.com; Sp. Photophysics & Photochemistry of Clusters/ Time-of-flight Mass Spectrometry/Coulomb Explosion. Council : F.S. 2025-

- 2024 **VEDULA Venkata Subrahmanya Srinivasa Sarma** (b. 1969)
B.Sc., M.Sc., PhD, FNA, FASc, Chief Scientist, CSIR-National Institute of Oceanography, regional Centre, 176 Lawsons Bay Colony, Visakhapatnam-530003. Res. Flat No. 9, Siddhartha Manor, Sector 4, MVP Colony, Visakhapatnam, 0891 2539180(O), 9848457779(M), E-mail: sarmav@nio.res.in; vvss.niorcv@gmail.com; Sp. Marine biogeochemistry, trace gases, stable isotopes
- 2012 **VELUTHAMBI, Karuppannan** (b. 1953) PhD, FASc, FNA, Formerly Professor & INSA Senior Scientist, School of Biotechnology, Madurai Kamaraj University, Madurai - 625021; Res. Plot 3, North 1st Street, Palkalai Nagar East, Kalvi Nagar, Madurai - 625021; Tel. (0452) 2458458(R), 09443927365(M); Email: kveluthambi@rediffmail.com; Sp. Plant Molecular Biology/ Genetic Engineering/Plant Molecular Virology.
- 1995 **VENKATACHALAPPA, M.** (b. 1947) PhD, FNA, Formerly Professor, Department of Mathematics, Bangalore University, Bangalore; Res. 653, 13th Cross, 27th Main, HSR Layout, Sector-1, Agara, Bangalore - 560102; Tel. (080) 25721906(R), 09845448381(M); Email: mvenkatachalappa@hotmail.com; Sp. Fluid Mechanics/ Magneto Hydro-dynamics.
- 1980 **VENKATAPPA, M.P.** (b. 1927) PhD (Illinois), Former Professor, Chemistry Department, Central College, Bangalore University, Bangalore- 560001; Res. 46, IV 'N' Block, Rajajinagar, Bangalore - 560010; Tel. (080) 23122854(R); Sp. Physical Chemistry/Bio-polymers/X-ray Diffraction Studies.
- 2017 **VENKATARAMAN, Chandra** (b. 1963) PhD, FNAE, Professor of Chemical Engg. & Associate Faculty, Interdisciplinary Programme in Climate Studies, Indian Institute of Technology Bombay, Powai, Mumbai - 400076; Res. B-195, 3rd Floor, Ananta, Indian Institute of Technology Bombay, Powai, Mumbai- 400076; Tel. (022) 25767224(O), 25725052(R), 09819670388(M); Email : chandra@iitb.ac.in; cv140401@gmail.com; Sp. Atmospheric Science/ Environmental and Climate Science/ Aerosol Chemistry and Physics.
- 1991 **VENKATARAMAN, Ganesan** (b. 1932), PhD, FNA, FASc, Formerly Distinguished Scientist, DRDO & Vice-Chancellor, Sri Sathya Sai Institute of Higher Learning, Prasanthinilayam; Res. W6, A14-15 Mandir, Prasanthi Nilayam - 515134; Tel. (08555) 286142(R); Email: gvraman108@gmail.com; Sp. Condensed Matter Physics.

- 1989 **VENKATESWARLU, J.** (b. 1934) PhD, Former Director, Central Arid Zone Research Institute, Jodhpur - 342003; Res. 26, SBI Colony, Gandhi Nagar, Hyderabad - 500080; Tel. (040) 27532928(R), 09849040635(M); Email: jagarlapudi34@yahoo.co.in; Sp. Dry Land Farming/Soil Fertility Evaluation in River Valley Projects/Watershed Development.
- 1996 **VERMANI, Lekh Raj** (b. 1940) PhD, Formerly Professor, Kurukshetra University, Kurukshetra; Flat No. D-402, Nav Sanjivan Apartment, Plot No. 1, Sector 12, Dwarka, New Delhi - 110078; Tel. 09466751501(M); Email: lrver@yahoo.com; vermanilr@gmail.com; Sp. Algebra (Cohomology of Groups/ Group Rings and Algebraic Coding Theory).
- 1979 **VERMA, Arun** PhD, DSc, Professor, Mathematics Dept., University of Roorkee, Roorkee-247 667;
- 1990 **VERMA, Ganpati Prasad** (b. 1941) PhD, FESI, FBS, Former Professor & Head, P.G. Dept. of Zoology, Berhampur University, Berhampur-760 007; Res. B/5, University Campus, Berhampur- 760007; Tel. (03482) 7217(R); Sp. Cell Biology/ Histochemistry.
- 2000 **VERMA, Hriday Narain** (b. 1942) PhD, FBS, FPSI, FISEB, Vice-Chancellor, Jaipur National University, Jagatpura, Jaipur - 302017; Tel. (0141) 719000, 2754399(O), 09829667237, 09351288076(M); Email: vc@jnujaipur.ac.in; vermalko@yahoo.co.uk; Sp. Plant Virology/Plant Pathology/ Plant Protection/Molecular Biology.
Council : Mem. 2021-22
- 2008 **VERMA, Jugal Kishore** (b.1958) PhD, FNA, FINSA, Professor, Department of Mathematics, Indian Institute of Technology Bombay, Powai, Mumbai - 400076; Res. B119, Central Area, IIT Bombay Campus, Powai, Mumbai - 400076; Tel. (022) 25767478(O), 25768478(R), 09819307484(M); Email: jkv@math.iitb.ac.in; Sp. Commutative Algebra.
- 2021 **VERMA, Mahendra Kumar** (b. 1966) PhD, FNA, FASc, Professor, Department of Physics, IIT Kanpur, Kanpur - 208016; Res. H.No. 4074, IIT Kanpur, Kanpur - 208016; Tel. (0512) 2597396(O), 2598515(R), 09399746029(M); Email : mkv@iitk.ac.in; Sp. Turbulence/Nonlinear Physics/Nonequilibrium Statistical Physics.
- 1977 **VERMA, Mahendra Pratap** (b. 1931) PhD, Formerly Professor & Head, School of Studies in Physics, Vikram University, Ujjain; Res. 303, Beverlypark Apartment, 422, New Hyderabad, Lucknow - 226007; Sp. Solid State Physics/ Plasma Physics.

- 2023 **VERMA, Praveen Kumar** (b. 1966) PhD, Professor, School of Life Sciences, Jawaharlal Nehru University, New Delhi - 110067; Res. Flat No. 9008, Sector C, Pocket 9, Vasant Kunj, New Delhi- 110070; Tel. (011) 26704519(O), 09911119929(M); Email : praveenkverma@jnu.ac.in; pkv.jnu@gmail.com; Sp. Plant- Microbe Interaction.
- 2014 **VERMA, Rama Shanker** (b. 1956) PhD, Director Motilal Nehru National Institute of Technology Allahabad, Prayagraj – 211004; & Professor Department of Biotechnology, Indian Institute of Technology Madras Chennai 600036 TN; Res. Director's Residence, Motilal Nehru National Institute of Technology Allahabad, Prayagraj – 211004Tel. 09444055161(M); Email : vermars@faculty.iitm.ac.in; dr.ramashankerverma@gmail.com; Sp. Stem Cell/ Immunology/Molecular and Cell Biology.
Council : Tr. 2024-
- 2005 **VERMA, Rishendra** (b. 1953) PhD, DSc, FNAVSc, FNAASc, Former Joint-Director (CADRAD), ICAR-Indian Veterinary Research Institute, Izatnagar; Joint Director (Research), National Dairy Research Institute, Karnal, ICAR-Eemritus Scientist, ICAR- Eemritus Professor, Ex-Professor of Eminence (Microbiology), MJP Rohilkhand University, Bareilly (UP); Res. 1219/6, E-Block, Rajendranagar, Izatnagar-243122, Distt: Bareilly (U.P.); 09359117376(M); Email: rishendra_verma@yahoo.com; Sp. Microbiology/ Immunology/ Mycology/ Laboratory Animal Science.
- 2009 **VERMA, Sandeep** (b. 1966) PhD(Illinois), FNA, FASc, FRSC, JC Bose National Fellow, Secretary, Science and Engineering Research Board (SERB), New Delhi, and Center for Nanoscience, and Department of Chemistry, Indian Institute of Technology Kanpur, Kanpur - 208016; Res. House No. 654, IIT Kanpur, Kanpur - 208016; Tel. (0512) 6797643(O), 6798786(R), 09935081810(M); Email: sverma@iitk.ac.in; secretary@serb.gov.in; Sp. Chemical Biology/ Bioinspired Soft Matter/ Bionanotechnology.
Council : Mem. 2021-22
- 1981 **VERMA, Satish Chander** (b. 1931) PhD, FLS, FBS, FIFS, FISCG, FISPM, UGC Emeritus Fellow; Professor Emeritus, Panjab University, Chandigarh; Formerly Professor & Head of Botany, Panjab University, Chandigarh; Res. 5452/1, CAT-2, Modern Housing Complex, Manimajra, Chandigarh - 160101; Tel. (0172) 2734773(R), 07087997352(M); Email: vermalsc@yahoo.co.in; sc.verma1931@gmail.com; Sp. Cytology/ Genetics/ Reproductive Biology (Plants)/ Cytotaxonomy and Biology of Ferns.

- 1975 **VERMA, Virendra Krishna** (b. 1934) PhD, FIAS, Formerly Professor & Head of Geology and Dean, Faculty of Science, University of Delhi, Delhi; Res. B-3/1, Janakpuri, New Delhi-110058; Tel. (011) 25597554(R), 09818158495(M); Email: profvk_verma@yahoo.com; Sp. Geology Geomorphology/ Sedimentology/ Geo-Environment.
- 1994 **VIJAYAN, Edathil** (b. 1943) PhD, MAMS, FRE, Former ICMR-Emeritus Medical Scientist & UGC-Visiting Professor in Biotechnology, Cochin University of Science & Technology, Kochi; Chairman, NASI-Kerala Chapter; President, Society for Biotechnologists India; Res. Villa #1, Imperial Gardens, Tripunithura, Kochi - 682306, Kerala; Tel. 09995465535, 09895031172(M); Email: drvijayan@cusat.ac.in; evjmenon@gmail.com; Sp. Neuroendocrinology/ Reproductive Biology/ Immunoendocrinology/ Neuroscience.
- 1989 **VIJAYARAGHAVAN, Ramanuja** (b.1931), PhD, FNA, FASc, Formerly Distinguished Professor; INSA Senior Scientist; Res. 305, Vaigyanik Coop. Hsg. Soc., Plot 58-59, Sector 14, Vashi, Navi Mumbai - 400703; Tel. (022) 27667554(R); Email: rvramanujan@yahoo.com; Sp. Solid State Physics.
- 2004 **VIJAYRAGHAVAN, Krishnaswamy** (b. 1954) PhD, FNA, FASc, FRS, FTWAS, Principal Scientific Advisor, GoI, Former Secretary, Govt. of India, Department of Biotechnology, Block 2, CGO Complex, Lodi Road, New Delhi - 110003; Tel. (011) 24362881, 24362950(O); Email: vijay.dbt@ nic.in; vijay@ncbs.res.in; Sp. Developmental Genetics.
- 1987 **VIJH, Ashok Kumar** (b. 1938) FRSC, FTWAS, FIEEE, FIInstP, FAPS, FNA, Maitre-De-Recherche, Institute de recherche di, Hydroquebec, 1800 Montee St.Julie Varennes Que, Canada J3X1S1; Res. 289 Rue De la Commune #45, Montreal, Que, Canada H2Y2E1; Tel.(514) 6528234(O), 2820408(R); Email: ashok@ireq.ca, vijh.ashok@hydro.qc.ca; Sp. Electrochemistry/ Solid State Science/ Chemical Physics of Interfaces.
- 2012 **VINAYACHANDRAN, P.N.** (b. 1964) PhD, FASc, Professor, Centre for Atmospheric and Oceanic Sciences, Indian Institute of Science, Bangalore - 560012; Res. NE-307, Block 4, New 'E' Type, Indian Institute of Science, Bangalore - 560012; Tel.(080) 22933065(O), 23601013(R), 09845740257(M); Email :vinay@iisc.ac.in; pn.vinayachandran@gmail.com; Sp.Oceanography/ Ocean Modeling.

- 1995 **VIRK, Daljit Singh** (b. 1944) PhD(Birmingham), DSc(Birmingham), FNA, FNAAS, C.Biol., FRSB, Formerly Professor (Sr.Millet Breeder), Department of Plant Breeding, Punjab Agricultural University, Ludhiana - 141001; Formerly International Coordinator & Sr. Research Fellow, Centre for Advanced Research for International Agriculture and Development (CARIAD), Bangor University, Bangor, Wales, LL57 2UW, U.K.; Res. 18, South Brae Close, Littleover, Derby DE 23 1WD, UK; Tel. 044-1332-766629(R), 0044-7799057846(M); Email :dsvirk2012@gmail.com; Sp. Genetics & Plant Breeding.
- 1990 **VIRMANI, Surinder Mohan** (b.1938) PhD, FISSS, FNASS, Formerly Principal Scientist, ICRISAT and Formerly Professor of Soil Science and Chief Scientist, Dryland Agriculture, Haryana Agricultural University, Hissar; Res. House #189A, Model Town Extension, Ludhiana - 141002; Tel. (0161) 4100327(R), 09515706336(M); Email : smvirmani1938@ gmail.com; Sp. Sustainable Agriculture/ Improved Natural Resource Management.
- 2009 **VISHVESHWARA, Saraswathi** (b. 1946) PhD, FASc, NASI Honorary Scientist, Molecular Biophysics Unit, Indian Institute of Science, Bangalore - 560012; Res. 92, 1st Main Road, RMV II Stage, 1st Block, Bangalore - 560094; Tel. (080) 22932460(O), 09448351017(M); Email : saraswathi@iisc. ac.in; Sp. Computational Biology/Bioinformatics/ Protein Structure Networks.
- 2011 **VISHWAKARMA, Ram** (b. 1960) PhD, Council of Scientific & Industrial Research, Anusandhan Bhavan, Rafi Marg, New Delhi - 110001; Former Director, IIIM, Jammu; Tel. 09419182833, 09797522611(M); Email : ram@iiim.ac.in; Sp. Chemical Biology/Glycobiology/Drug Discovery.
- 2007 **VIYOGI, Yogendra Pathak** (b. 1948) PhD, FNA, INSA Emeritus Scientist, DAE Raja Ramanna Fellow and Outstanding Scientist, Variable Energy Cyclotron Centre, 1/AF, Bidhan Nagar, Kolkata - 700064; Formerly Director, Institute of Physics, Bhubaneswar; Res. Block 8, Flat 2B, Diamond City North, Kolkata - 700055; Tel. 09831037532(M); Email : viyogi@gmail. com; Sp. Experimental Nuclear Physics.
- 1994 **VRAT, Prem** (b. 1944) PhD, FNAE, FWAPS, FISTE, FIIIE, Chairperson, Board of Governors, IIT (ISM), Dhanbad; Pro Chancellor; Professor of Eminence & Chief Mentor, The Northcap University, Sector 23A, Gurgaon - 122017; Res. 1240, Sector A, Pocket A, Vasant Kunj, New Delhi - 110070; Tel. (0124) 4195279(O); Email: premvrat@ncuindia.edu; profpremvrat.iitd@gmail.com; premvrat@gmail.com; Sp. Industrial Engineering & Operations Research and System Dynamics for Policy Modeling. Council: Mem. 2009-10

- 2004 **VRATI, Sudhanshu** (b. 1960) PhD, FASc, FNA, Executive Director, Regional Centre for Biotechnology, NCR Biotech Science Cluster, Faridabad-Gurugram Expressway, Faridabad - 121001; Res. A-11, N.I.I. Campus, JNU Complex, New Delhi- 110067; Tel. (0129) 2848801(O), (011) 26703677(R), 09811007944(M); Email: vrati@rcb.res.in; Sp. Molecular Virology/Vaccinology/ Biotechnology.
- 1991 **WADHWA, Shashi** (b. 1948) MBBS, MS, PhD, FAMS, FASc, FIANS, Formerly Professor, Department of Anatomy, AIIMS, New Delhi; Res. B-114, Sector 30, Noida-201303; Tel.09910769909(M); Email: shashiwadhwa@hotmail.com; shashiwadhwa.anat@gmail.com; Sp. Neurobiology/ Developmental Neuro science.
- 2000 **WADIA, Spenta Rustom** (b. 1950) PhD, FNA, FASc, FTWAS, Infosys Homi Bhabha Chair Professor and Founding Director, International Centre for Theoretical Sciences, Shivakote, Bengaluru - 560089; ; Tel. (080) 46536010(O); Email : spenta. wadia@icts.res.in; spenta.wadia@gmail.com; Sp. Quantum Field Theory/String Theory/Quantum Gravity.
- 1992 **WAGH, Arun B.** (b. 1938) PhD, Scientist F (Dy. Director) & Head, Marine Corrosion & Materials Research Division, National Institute of Oceanography, P.O.- N.I.O., Dona Paula, Goa - 403 004; Res. E-4, Staff Quarters, N.I.O. Campus, Dona Paula, Goa- 403004; Tel. (0832) 226253, 226256(O), 226037(R); Sp. Marine Biodeterioration/Marine Biology/ Oceanography.
- 2007 **WAGHMARE, Umesh Vasudeo**, (b. 1968) PhD(Yale), FNA, FASc, Professor, Theoretical Sciences Unit, Jawaharlal Nehru Centre for Advanced Scientific Research, Jakkur, Bangalore - 560064; Res. 43, Maitreya, 4th Cross, Sector A, Amruth Nagar, Bangalore - 560092; Tel. (080) 22082842(O), 23622774(R), 09448287711(M); Email : waghmare@ jncasr.ac.in; Sp. Multi-functional oxides/ Nanomaterials/ Geometric Phases.
Council : Mem. 2019-20
- 1982 **WAGHMARE, Yeshwant Ramchandra** (b. 1937) PhD, FMASc, Emeritus Scientist, Department of Physics, University of Pune, Ganeshkhind, Pune - 411007; Res. Omkar, 9, Shri Mangal Society, Survey No. 46/2A, Paud Road, Pune - 411038; Tel.(020) 25410432(R); Email: yrw37@rediffmail.com; Sp. Theoretical Nuclear Physics.

- 1986 **WALI, Mohan K.** (b. 1937) PhD (British Columbia), FAAAS, Professor Emeritus and Former Director, School of Environment and Natural Resources, The Ohio State University, 2021 Coffey Road, Columbus, Ohio 43210-1085, USA; Res. 22107 Cabin Branch Avenue Clarksburg, MD 20871 USA; Tel. (614) 766-9759(R),(614) 378-9052(M); Email: wali.1@osu.edu; mohankwali@gmail.com; Sp. Ecology/Environmental Science.
- 2023 **YADAV, Bal Chandra** (b. 1970) PhD, Professor & Head, Department of Physics, School of Physical and Decision Science, Babasaheb Bhimrao Ambedkar University, Lucknow - 226025; Res. A-603, Rajynash Residency, Shaheed Nagar, Near BBAU, Lucknow - 226025; Tel. 09450094590, 09450098880 (M) ; Email : balchandra_yadav@rediffmail.com; bcyadava@bbau.ac.in; Sp. Applied Physics/Nanoscience & Nanotechnology/Physics and Technology of Sensors.
- 2003 **YADAV, Ganapati Dadasaheb** (b. 1952) PhD, DSc(hc), DEng(hc), FNA, FTWAS, FNAE, FRSC, FICHEM(UK), FICS, FIChE, FISTE, Emeritus Professor of Eminence & JC Bose National Fellow, Institute of Chemical Technology, Nathalal Parekh Marg, Matunga, Mumbai - 400019; Res. Palm Springs CHS, A1201, Plot No. 11-12-13, Near Peer Sayyad Badshah Udyan, Sector 7, Airoli, Nave Mumbai 400708; Tel. (022) 3361 2010/ 1111/2222(O), 09833090510(M); Email: gd.yadav@ictmumbai.edu.in; gdyadav@gmail.com; gdyadav@yahoo.com; Sp. Chemical Engineering/ Green Chemistry & Engineering/ Catalysis Science & Engineering/ Biotechnology/ Nanomaterials & Nanocatalysis/ Energy Engineering.
- 1993 **YADAV, Jhillu Singh** (b. 1950) PhD, FNA, FASc, FTWAS, JC Bose Fellow, Provost, Director and Trustee, Indrashil University, At/PO: Rajpur, Taluka : Kadi, Dist : Mehsana - 382740, Gujarat; Former Director, CSIR-IICT; Tel. (2764) 278813/15(O), 07069076528(M); Email: yadavfna@gmail.com; Sp. Organic Synthesis/ Natural Products. Council : Mem. 2009-10
- 2024 **YADAV Manoj Kumar** (b. 1974) Ph.D., M.A., Professor H, Harish-Chandra Research Institute, Chhatnag Road, Jhunsi, Prayagraj - 211019; Res. Marigdava, Harish-Chandra Research Institute, Chhatnag Road, Jhunsi, Prayagraj - 211019; Tel. 0532-2274318(O), 0532-2274025(R) 9956072207(M); Email: myadav@hri.res.in, mkyadav74@yahoo.co.in; Sp. Group Theory, Skew braces.

- 2023 **YADAV, Om Parkash** (b. 1963) PhD, FNA, FNAAS, FISGPB, Director, ICAR-Central Arid Zone Research Institute, Jodhpur - 342003; Res. Director's Bungalow, ICAR-Central Arid Zone Research Institute, Jodhpur - 342003; Tel. (0291) 2786584(O), 09413931805(M); Email : opyadav21@yahoo.com; Sp. Plant Breeding/ Drought Tolerance/ Natural Resource Management.
- 1999 **YADAV, Rattan Lal** (b. 1949) PhD, FISA, FNAAS, Formerly Director, Indian Institute of Sugarcane Research, Lucknow; Res. A 703, Ashadeep Apartment, Plot No. 3-B, Sector-2, Dwarka, New Delhi 110075; Tel.(011) 25095062(R); Email: rattanlal.yadav@gmail.com; Sp. Agronomy/ Cropping-Farming Systems/ Organic Farming.
- 2011 **YADAV, Ram Ratan** (b. 1956) PhD, FASc., CSIR-Emeritus Scientist, Wadia Institute of Himalayan Geology, 33 General Mahadev Singh Road, Uttarakhand Dehradun - 248001; Res. 14, Dropadi Vihar, Narayan Nagar, Faizabad Road, Lucknow - 226016; Tel. 09450394957, 09452694759(M); Email: rryadav2000@gmail.com; Sp. Climate Change/ Palaeoclimate/ Tree-ring analysis.
- 2024 **YADAV, Shri Ram** (b. 1980) Ph.D., M.Sc. Associate Professor, Department of Biosciences and Bioengineering, Indian Institute of Technology Roorkee, Roorkee-247667(O), B-202, Canal View Apartment, IIT Roorkee, Roorkee-247667 (R), +91-1332-284782(O), +91-1332-286782 (R), +91-9634257930,+91-9690798520(M), E-mail : shri.yadav@bt.iitr.ac.in, sryiisc@gmail.com; Sp. Plant Sciences
- 2009 **YADAV, Shrirang Ramchandra** (b. 1954) PhD, FMASc, FNA, Professor, UGC BSR Faculty Fellow, Department of Botany, Shivaji University, Kolhapur - 416004; Res. 'Nisarg' Gulmohor Colony, Behind Dadu Chougale Nagar, Ujalaiwadi, Kolhapur - 416004; Tel. (0231) 2609389(O), 2607025(R); Email: sryadavdu@rediffmail.com; sryadavdu@gmail.com Sp. Taxonomy of Angiosperm.
- 2020 **YADAV, Sudesh Kumar** (b. 1976) PhD, FNAAS, Director, CSIR- Institute of Himalayan Bioresource Technology, Palampur - 176061, HP; Res. Campus Residence, CSIR-IHBT, Palampur- 176061, HP; Tel. (0189) 4230411(O), 09418050116(M); Email : director@ihbt.res.in; sudesh@ihbt.res.in; sudesh@ciab.res.in, sudeshciab1l@gmail.com; skyt@rediffmail.com Sp. Metabolic Engineering/ Biotechnology/ Bioprocess Technology.
- 2023 **YADAVA, Devendra Kumar** (b. 1966) PhD, FNAAS, Assistant Director General (Seed), Indian Council of Agricultural Research, Room No. 101, Krishi Bhawan, Dr. R.P. Road, New Delhi - 110001; Res. Bungalow No.B-15, Pusa Campus, ICAR- Indian Agricultural Research Institute, New Delhi - 110012; Tel.(011) 23382257, 23046457(O), 09711075880, 09868537641(M); Email: dkygenet@gmail.com; Sp. Genetic Improvement of Oilseeds and Pulses/ Development of Seed Systems.

- 1996 **YAKHMI, Jatinder Vir** (b. 1946) PhD, Senior Professor at HBNI, Former Chairman, Atomic Energy Education Society, and Ex DAE Raja Ramanna Fellow, HBNI, Mumbai; Formerly Adviser to Chairman, AEC & Ex. Associate Director, Physics Group, BARC, Mumbai; Res. B-2603, Sienna Tower, Lodha Fiorenza, Next to Hub Mall, Western Express, Goregaon (East), Mumbai - 400 063; Tel. 09892991234 (M); Email : ya_kmi@yahoo.com; Sp. Superconductivity/Magnetism/ Molecular Electronics/ Molecular Magnets/ Sensors.
- 2014 **YUSUF, Seikh Mohammad** (b. 1965) PhD, DSc(hc), FNA, FASc, FMASc, Director, Physics Group, Bhabha Atomic Research Centre, Trombay, Mumbai - 400085; Former Director, Institute of Physics, Bhubaneswar; Res. 502, Breeze Park, Plot 64, Sector 14, Koparkhairane, Navi Mumbai - 400709; Tel. (022) 25595608(O), 27547160(R), 09833983074(M); Email: smyusuf@barc.gov.in; smyusuf1@yahoo.com; Sp. Magnetism/ Neutron Scattering/ Condensed Matter Physics. Council : Mem. 2023-24
- 1983 **ZAIDI, Saiyid Aftab Ahmad** (b. 1931) PhD(Toronto), Formerly Chairman, Department of Chemistry, Dean, Faculty of Science, Aligarh Muslim University, Aligarh; Res. Iram 4/1182 New Sir Syed Nagar, Aligarh - 202002; Tel. 09871088234(M); Email : zaidiaftaba@hotmail.com; Sp. Coordination Chemistry.
- 1994 **ZARABI, M.J.** (b. 1947) PhD, Formerly Chairman-cum-Managing Director, Semiconductor Complex Ltd., S.A.S. Nagar; Res. C- 28, Pamposh Enclave, New Delhi; Tel.(011) 26213249(R), 9810055795(M); Email: mjarabi@yahoo.co.in; Sp. Micro- electronics.
- 1991 **ZINGDE, Mahesh Datta** (b. 1947) PhD, Formerly Scientist-in- Charge, NIO, Mumbai; Res. 53, CH-3, Kendriya Vihar, Sector - 11, Kharghar, Navi Mumbai - 410210; Tel. (022) 2774455(R), 09930345733(M); Email : mzingde@gmail.com; Sp. Marine Pollution.
- 1989 **ZUTSHI, D.P.** (b. 1934) PhD, FNIE, FNEA, Formerly Director/ Professor, University of Kashmir, Srinagar; Res. A-601, Satisar, Sec. 7, Plot 6, Dwarka, New Delhi - 110075; Tel. (011)25087010(R),09811779617(M);Email: dpzutshi601@gmail.com; Sp. Aquatic Ecology/Environmental Science/ Conservation.

Honorary Fellows

<i>Year of Election</i>	<i>Name, Designation and Address</i>
2010	AMBANI, Mukesh (b. 1957) Chairman & Managing Director, Reliance Industries Limited, Maker Chambers – IV, 222, Nariman Point, Mumbai – 400021; Tel: (022) 22785000(O); Email: mukesh.ambani@ril.com;
2013	BAMJI, Mahtab S. (b. 1934) PhD, FNAAS,FAMS,FNA, INSA Emeritus Scientist, Dangoria Charitable Trust, Hyderabad – 500020; Res. 211, Sri Dattasai Apartments, RTC Cross Rds, Hyderabad – 500020; Tel: (040) 27615148(R), 09246886442, 09505838921(M); Email : msbamji@gmail.com; mahtabbamji@yahoo.com; Sp. Biochemistry/Nutrition
1980	HARRISON, J.D.L. Energy Adviser, Overseas Development Administration, London..
2000	JOSHI, Murli Manohar (b. 1934) M.Sc.,D.Phil., MP (Lok Sabha), Chairman, Public Accounts Committee; 6, Raisina Road, New Delhi – 110001; Res. ‘Angiras’ 9/10-A,Tagore Nagar, A.C. Banerjee Road, Prayagraj – 211002; Tel: (0532) 2465008,2466860(R)(Alld.);(011) 23718444, 23711144(R) (N.Delhi); Email: murli@sansad.nic.in; Sp. Spectroscopy.
1980	KRANZ, Jürgen (b. 1925) Ph.D., Formerly Professor, Dept. of Phytopathology & Appl. Entomology, Justus-Liebig-Universitat; Res. 35394 Giessen, F.R. Germany, Rehschneise 75; Tel: (0641) 492836; Sp. Epidemiology of Plant Diseases/Tropical Plant Diseases.
2023	NARAYANA Murthy, N.R. (b.1946) M.Tech., D.Sc.(hc), FNAE, FCSI, FAIMA, International Member, NAE(USA), Formerly Chairman Emeritus, Infosys Ltd., Bangalore; Res. 575, 21stMain, Jayanagar 4T Block, Bangalore – 560041; Tel(080)26649440, 26649443(O), 26633718, 26638709(R); Email : nmurthy@catamaran.vc & nmurthy@catamaranventures.com, Sp. Computer Software/ Performance Engineering.
1986	SHARMA, Man Mohan (b.1937) PhD,D.Sc(hc), LLD, FNA, FASc, FRS, FTWAS, Kothari Research Professor, JNCASR; Formerly Professor of Chemical Engineering & Director, Institute of Chemical Technology, Matunga, Mumbai – 400019; Res. 2/3,Jaswant Baug (Runwal Park), Behind Akbarally, Chembur, Mumbai – 400071; Tel: (022) 25291539, 25296876(R); Email: profmmsharma@gmail.com; Sp. Mass Transfer with Chemical Reaction/Separation Technology/Catalysis with Ion Exchange Resins.

- 2017 **SHAW, Kiran Mazumdar** (b. 1953) Chairperson & Managing Director, Biocon Limited, 20th KM, Hosur Road, Electronic City, Bengaluru – 560100; Tel: (080) 28082808(O); Email: kiran.mazumdar@biocon.com; Sp. Biotechnology, Particularly in the development and commercialization of Biopharmaceuticals.
- 1998 **WATSON, James D.** (b. 1928) N.L., Chancellor Emeritus, Cold Spring Harbor Laboratory, One Bungtown Road, Cold Spring Harbor, New York – 11724, USA; Tel: 516-367-8311; Sp. Molecular Genetics.
- 1992 **WUTHRICH, Kurt** (b. 1938) PhD, DSc(hc), DChem(hc), FNA, For Assoc. USNat. Acad. Sci., USA, NL, Professor of Biophysics, Institute of Molecular Biology and Biophysics, ETH Zurich, CH-8093 Zurich, Switzerland; Res. Fliedersrasse 7, CH-8304 Wallisellen, Switzerland; Tel: +41-1-633-2473(O), 830-1059(R); Sp. Structural Biology/Structural Genomics/Biochemistry.

Foreign Fellows

<i>Year of Election</i>	<i>Name Designation and Address</i>
1997	ADHYA, Sankar L. (b. 1937) Ph.D.,D.Sc.,F.N.A.,NAS(USA), Am Acad Microbiology, Chief, Developmental Genetics Section Lab of Molecular Biology, DBS, National Cancer Institute, National Institute of Health, Bethesda, MD 20892-4255, USA; Tel: 301-496-2495; Email: sadhya@helix.nih.gov; Sp. Genetics/Biochemistry/ Prokaryotes (Bacteriophages)
2024	AGGARWAL, Varinder Kumar (b.1961) BA, MA, PhD, FRS, MAE, Alfred Capper Pass Professor of Chemistry, School of Chemistry, University of Bristol, Bristol BS8 1TS, UK; Res. 14 Elgin Park, Bristol, BS6 6RU, UK; ++44 117 954 6315(O), ++44 787 092 1317(M), E-mail: v.aggarwal@bristol.ac.uk Sp. Chemical Sciences, organic chemistry, catalysis.
2011	AJAYAN, Pulickel M. (b. 1962) Ph.D., F.A.A.S., Benjamin M. and Mary Greenwood Anderson Professor of Engg., Mechanical Engineering & Materials Science Department, Rice University, 6100 Main Street, Houston, Texas 77005, USA; Res. 203 Pacific Street, Houston, Texas 77006, USA; Tel: (1) 7133485904(O), 5182480344(M); Email: ajayan@rice.edu Sp. Engineering Sciences.
1984	ARNTZEN, Charles Joel (b. 1941) PhD, Professor Emeritus and Founding Director, Biodesign Institute, Arizona State University, 20847 W. Canyon Drive, Buckeye AZ 85396, USA; Tel: +1 480-225-9412; Email : charles.arnitzen@asu.edu; Sp. Photosynthesis/Plant Molecular Biology.
1997	ASHTEKAR, Abhay Vasant (b. 1949) PhD (Chicago), Eberly Chair & Evan Pugh Atherton Professor Evan Pugh University Professor Emeritus founding Director, Institute for Gravitation and The Cosmos, 104, Davey Lab, Penn State University Park, 251 Pollock Road University Park PA 1680, Res. 1309, Inverary Place, State College, PA 16801, USA; Tel: (814) 863-9601, 863-9605(O); Email: ashtekar.gravity@gmail.com; Sp. General Relativity/Quantum Theory/Geometry.
2023	ATTFIELD, John Paul (b.1962) DPhil,FRS ,FRSE, FRSC, FNA, Chair of Materials Science at Extreme Conditions, School of Chemistry & Centre for Science at Extreme Conditions, University of Edinburgh, Edinburgh EH9 3FD, UK; Res. 9 Boswall Loan, Edinburgh EH5 1AS, UK; Tel. +44 1316517229(O),+447824395016(M); Email : j.p.attfield@ed.ac.uk; Sp. Materials Chemistry/Solid State Chemistry/ High Pressure Science.

- 2019 **BADYAL, Jas Pal Singh** (b. 1964) PhD, FRS(UK), Professor, Chemistry Department, Durham University, Durham DH1 3LE, England, UK; Res. Redgate House, Wolsingham, County Durham DL13 3HH, England, UK; Tel: +44 -191-334-2001(O); Email: j.p.badyal@durham.ac.uk; Sp. Surface Science.
- 1998 **BAHADUR, Birendra** (b. 1949) PhD, Former Principal Engineer, Rockwell Collins Inc., USA; 6809 Spring Grove CT NE, Cedar Rapids, IA 52411, USA; Tel: 319-294-8891(R), 319-651-1699(M); Email: bbahadur.acad@hotmail.com, bbahadur@msn.com; Sp. Liquid Crystal Display(LCDs)/OLEDs/Displays-All Others/Liquid Crystals/Optics and Electro-optics.
- 1985 **BALKANSKI, Minko** (b. 1927) Ph.D., Dr.es.Sc., Professor of Physics Emeritus, Res. 2 Avenue de Camoens 75116, Paris, France; Tel: ++33 145204845, ++33 687842831(R); Email: balkanski.minko@gmail.com Sp. Solid State Physics.
- 2019 **BANERJEE, Utpal** (b. 1957) PhD, HHMI Professor, 5028 Terasaki Life Sciences Building, UCLA, Los Angeles, CA 90095; Res. 12968 Greenleaf St.Studio City CA 91604, USA; Tel: +1-310-206-5439(O), +1-818-235-9737(M); Email: banerjee@mbi.ucla.edu; Sp. Signal Transduction/Metabolism/Developmental Biology.
- 2011 **BAULCOMBE, David C.** (b. 1952) PhD, DSc(hc), FRS, FMedSci, NAS(USA), Royal Society Edward Penley Abraham Research Professor, Department of Plant Sciences, University of Cambridge, Downing Street, Cambridge, CB2 3EA, UK; Res. 63 Caernarvon Road, Norwich NR2 3HY UK; Tel: (+44) 1223 339 386(O); Email: dcb40@cam.ac.uk; Sp. Genetics/Plant Pathology.
- 2008 **BEACHY, Roger N.** (b. 1944) Ph.D., FNA, President & Director, Donald Danforth Plant Science Centre, 975 North Warson Road, St. Louis, Missouri, USA; Email: rbeachy@wustl.edu; Sp. Molecular Biology/Biotechnology/Virology.
- 1991 **BECKER, Edwin D.** (b. 1930) Ph.D.(Calif.), Scientist Emeritus, National Institutes of Health, Bethesda, Maryland 20892-0520, USA; Tel: 1-301-496-1024(O), 1-703-757-0519(R); Email: tbecker@nih.gov; Sp. Spectroscopy/Nuclear Magnetic Resonance.
- 2018 **BHADESHIA, Harshad Dharamshi** (b. 1953) PhD, FRS, FREng, FNAE, FIMMM, Tata Steel Professor of Metallurgy, University of Cambridge, Materials Science & Metallurgy 27 Charles Babbage Road, Cambridge, CB3 0FS, UK; Res. 57 Barrons Way, Comberton, CB23 7EQ, UK; Tel: +44 1223 334300(O), 263775(R); Email: hkdb@cam.ac.uk; Sp. Metallurgy/Materials Science/Steels.

- 2009 **BHARGAVA, Manjul** Ph.D(Princeton), FNA, Professor, Department of Mathematics, Princeton University, Princeton, NJ 08544, USA Tel: (+1) (609) 2584192(O); Email: bhargava@math.princeton.edu; Sp. Number Theory.
- 2014 **BHARGAVA, Suresh Kumar** (b. 1953) PhD, DSc, FRACI, FTSE, FRSC, FNAE, FAPAS, Deputy Pro Vice-Chancellor (International), College of Science, Engineering & Health, RMIT University, GPO Box 2476, Melbourne, Victoria 3001, Australia; Res. 16, Jedem Close, View Bank, Victoria 3084, Australia; Tel: +61 3 99253365, 99252330(O), 94358020(R), 417142761(M); Email: suresh.bhargava@rmit.edu.au; Sp. Industrail Chemistry/Catalysis/Anti Concerous Gold Drgu Development/Nanotechnology/Gaseous Sensors.
- 2008 **BLAKEMORE, Sir Colin (Brian)** (b. 1944) BA, MA, ScD, DSc, FMedSci, HonFRCP, FRS, Yeung Kin Man Chair Professor of Neuroscience and Sr.Fellow, Hong Kong Institute for Advanced Study, AE-001, City University of Hong Kong, Tat Chee Avenue, Kowloon, Hongh Kong; Tel: +852 3442 2747(O), +852 6731 9107(M); Email: colin.blakemore@cityu.edu.hk; colin.blakemore@sas.ac.uk; colin.blakemore@dpag.ox.ac.uk; Sp. Neuroscience/Developmental Biology/ Physiology.
- 2017 **BRENNER, Dean E.** (b. 1949) MD, Professor of Internal Medicine & Professor of Pharmacology, 2150 Cancer Center, University of Michigan Medical Center, Ann Arbor, Michigan 48109-5930, USA; Res. 2004 Morton Ave, Ann Arbor, Michigan 48104, USA; Email: dbrenner@umich.edu; Sp. Medical Oncology/Clinical Pharmacology.
- 1990 **BRUNTDLAND, (Mrs.)** Gro Harlem Stortinget, Oslo – 1, Norway; Sp. Environment.
- 2022 **BURMA, Sandeep** (b. 1967) PhD, Professor & Vice Chair (Res.), Department of Neurosurgery, University of Texas HealthScience Center at San Antonio, 7703 Floyd Curl Drive, MC7843, Room 102F, San Antonio, TX 78229; Res. 106 Primera Drive, San Antonio, TX 78212; Tel. +1-210-450- 8604(O), +1-210-908-9024(R); Email : burma@uthscsa.edu; sandeepburma3@gmail.com; Sp. DNA Repair/Radiation Oncology/Cancer Biology.
- 2008 **CAZENAVE, Anny** (b. 1944) Ph.D., Senior Scientist at LEGOS-CNES 18 AV. Edouaid Belin, 31401 Toulouse, France; Res. 4 Chemin du Chateau d'Eau, 31320 CASTANET, France; Tel: 33-5-61332922(O), 61818901(R); Email: anny.cazenave@legos.obs-mip.fr; Sp. Earth Sciences : Oceanography, Geosciences.

- 1990 **CHAKRABARTY, Ananda Mohan** (b. 1938) PhD, DSc(hc), Distinguished University Professor, Department of Microbiology & Immunology, University of Illinois College of Medicine, 835 South Wolcott Avenue, Chicago, IL60612, U.S.A.; Res. 206, Julia Drive, Villa Park, IL 60181, USA; Tel: (312) 9964586(O), (630) 8344388(R); Email : anandachakrabarty@uic.edu; pseudomo@uic.edu; Sp. Molecular Biology/Microbiology.
- 1998 **CHEETHAM, Sir Anthony Kevin** (b. 1946) D.Phil.(Oxon.),F.R.S., Professor of Materials Science Department of Materials Science and Metallurgy, University of Cambridge, Pembroke Street, Cambridge CB2 3QZ; Res. 1695 E. Valley Road, Santa Barbara, CA 93108; Tel: (+44) 1223767061(O), 5651211(R); Email: akc30@cam.ac.uk; Sp. Chemistry of Materials.
- 2023 **CHORGHADÉ, Mukund Shankar** (b. 1953) PhD, FAAAS, FACS, FAIC, FICS, FISCB, FNASi, FRACI, FRSC,C.Chem.,Adjunct Research Professor at Harvard, MIT, University of Illinois and Rutgers in USA, Cambridge, Leeds in UK; Res. 7 Jones Court, Hillsborough, NJ 08844-4597; Tel.508-308-3891 (M), 908-262-2428 (R), Email : mukundchorghade@fas.harvard.edu; chorghad@mit.edu; Sp. Organic Chemistry/Molecular Medicine/ Science & Technology Based Entrepreneurship.
- 2023 **CHOWDARI, B.V.R.** (b. 1943) PhD, DLitt, DSc, Senior Executive Director & President Emeritus, Materials Research Society of Singapore, School of Materials Science & Engineering, 50 Nanyang Ave., Nanyang Tech. University, Blk.N4.1 #01-02a,Singapore Res. 3 Jubilee Road, Singapore-128527; Tel. +6567906795(O), 67767080(R), 93396979(M); Email :chowdari@mrs.org.sg; chowdari@ntu.edu.sg; Sp. Materials Science & Engineering/ Energy Storage/ Functional Materials & Applications.
- 2001 **CIARLET, Philippe G.** (b. 1938) PhD,DSc, University Distinguished Professor, Department of Mathematics, City University of Hong Kong, 83 Tat Chee Avenue, Kowloon, Hong Kong; Tel: (852) 3442-2175(O); Email: mapgc@cityu.edu.hk; Sp. Numerical Analysis/Mathematical Elasticity/ Plates andShells/ Applied Differential Geometry.
- 1998 **COHEN-TANNOUDJI, Claude Nessim** (b. 1933) Ph.D.,F.A.Sc.,F.N.A., Professeur au College de Franch, Laboratoire Kastker Brossel, 24 rue Lhomond 75231 Paris Cedex 05, France; Res. 38 rue des Cordeliers, 75013, Paris, France; Tel: 0033(O) 147077783(O); Email : claude.cohen- tannoudji@lkb.ens.fr; Sp. Atomic, Molecular and Optical Physics.

- 2014 **DAVISON, John** (b. 1941) Ph.D. (Edinburgh,UK), Professor, INRA, route de saint Cyr, 78026 Versailles cedex, France; Email: davison@versailles.inra.fr; Sp. Genetic Engineering.
- 2012 **DEEN, Mohamed Jamal** (b. 1955) Ph.D., FRSC, FINAE, FCAE, FIEEE, FAPS, FAAAS, Professor, Electrical & Computer Engineering Department, McMaster University, 1280 Main Street West, Hamilton, ON L8S 4K1, Canada; Res. 6, Pimlico Drive, Dundas, ON L9H 6J5, Canada; Tel: +1 905 525 9140 Ext. 27137(O), 6275403(R); Email: jamal@mcmaster.ca; Sp. Nanoelectronics/ Optoelectronics/Nanotechnology.
- 2000 **DESHPANDE, Gururaj** (b.1950) M.E.(New Brunswick), Ph.D.(Queens), Sycamore Networks, 10 Elizabeth Drive, Chelmsfort, MA 01824, USA;
- 2016 **DIMITROV, Stefan** (b. 1951) PhD, Emeritus Director of Research, National Center for Scientific Research, Institute for Advances Biosciences, Site Sante-Allee des Alpes, 38700 La Tronche, France/ Institute of Molecular Biology "Acad Roumen Tsanev", Acad. Georgi Bonchev Str., Bl.21,1113 Sofia, Bulgaria Res. 33, Avenue De La Plaine Fleurie, 38240 Meylan, France; Tel: (00-33-4) 76549473(O), 76902227(R), (00-33-6) 70783789(M); Email: stefan.dimitrov@univ-grenoble-alpes.fr; Sp. Epigenetics/ Biochemistry/ Biophysics.
- 2020 **DIXNEUF, Pierre H.** (b.1940) PhD, Research & Emeritus Professor, University of Rennes, CNRS-UR1 Institute of Chemistry, Department of Catalysis, Batiment 10C, Campus de Beaulieu, Av General Leclerc, 35042, Rennes-Cedex, France; Res. 4 rue d'Isly, 35000 Rennes, France; Tel.+33223236280(O), +33299300715(R), +33607176660(M), Email: pierre.dixneuf@univ-rennes.fr; pierre.dixneuf@gmail.com Sp. Chemical Sciences : Catalysis/ Organometallics/Organic.
- 1999 **DURST, Franz Josef** (b. 1940) PhD, DSc, Drhcmult(Lissabon, Lucknow & Sarajevo), Director of FMP Tech. GmbH; Head, Institute of Fluid Mechanics, Friedrich-Alexander-Universitat Erlangen-Nurnberg, CauerstraBe, 4, 91058; Erlangen, Germany; Res. EichenstraBe 12, 91094 Langensendelbach, Germany; Tel: +49-9131-932-868-0, 9133-5790(R); Fax: +49-9131-932-868-199; Email: franz.durst@mailbox.org; Sp. Fluid flow measuring techniques with emphasis on laser Dopp-ler and phase Doppler anemometry/ Numerical fluid mechanicswith emphasis on method developments/ Turbulence with emphasi.

- 2023 **ECKERT, Jurgén Hartmut** (b. 1962) PhD, FNAE, Director, Erich Schmid Institute of Materials Sciences, Jahnstrasse 12, 8700 Leoben, Austria; Res. Dreihufeisengasse 10, 8700 Leoben, Austria, Tel. 0043-3842-804-109, 111,112(O), 3842-42358(R), 00436646127219(M); Email: juergen.eckert@unileoben.ac.at; juergen.eckert@oeaw.ac.at; Sp. Materials Physics/ Metastable Materials/ Non-Equilibrium Phase Formation and Properties.
- 1983 **FORD, Richard Earl** (b. 1933) Ph.D., Executive Director, Consortium for International Crop Protection, 2040 Cordley Hall, Oregon State University, Corvallis OR 97331-2951, USA; Res. 23899 Neuman Road, Corvallis, OR 97333-9311, USA; Tel: 541-737-5673(R); Email: r-ford1@uiuc.edu, cicp@uiuc.edu; Sp. Plant Virology/ Maize/Legume Viruses.
- 2018 **GAZIT, Ehud** (b. 1966) PhD,FRSC,OSSI, Professor and Endowed Chair, Department of Molecular Microbiology & Biotechnology, Tel Aviv University, Tel Aviv 69978, Israel; Res. 32 Trumpeldor St., Ramat Hashavon 47264, Israel; Tel: +972-3-6409030(O), 5494247(R), +972-54-6615251(M); Email :ehudg@post.tau.ac.il; Sp. Nanotechnology/ Supramolecular Chemistry/ Peptide and Metabolite Chemistry.
- 2023 **GHOSH, Sankar** (b.1959) PhD, FNAS(USA), FNAM(USA), FAAAS(USA), FAAASc(USA), Silverstein & Hutt Family Professor and Chairman, Microbiology & Immunology Dept Columbia University, Vagelos College of Physicians & Surgeons, HHSC 1210, 701W 168 Street, New York 10032, USA; Res. 96 Skymeadow Drive, Stamford, CT06903, USA; Tel. +1-2123045257(O), +1-6468384985,+1-6463850226(M); Email: sg2715@columbia.edu; sg2715@cumc.columbia.edu; Sp. Molecular and Cell Biology/ Microbiology/ Immunology.
- 2024 **GEFEN Yuval** (b.1954) Ph.D. Chaired Professor, Dept. Condensed Matter Physics, Physics, Weizmann Institute of Science, Rehovot 76100 Israel, Res. 25 ElyahuMiferara St., Tel Aviv 69865 Israel, (972)-8-9343897(O), (972)-3-649-3855(R), 972-52-6611353(M), Fax: 972-8-93-44477; Sp. Theoretical Condensed Matter; Quantum Information; Quantum Measurement.
- 2006 **GILL, Bikram S.** (b. 1943) Ph.D. (California), F.N.A.A.S., University Distinguished Professor, Department of Plant Pathology, Kansas State University, Manhattan, KS 66506, USA; Res. 3905 Erin Circ, Manhattan KS 66503, USA; Tel: 785-532-1391(O), 785-776-5962(R); Email : bsgill@ksu.edu; Sp. Genetics/ Biotechnology/ Plant Protection.

- 2015 **GREE, Rene Louis** (b. 1948) Ph.D., Directeur de Recherche CNRS, Institut des Sciences Chimiques de Rennes, CNRS UMR 6226, Universite de Rennes 1, Avenue du General Leclerc, 35042 Rennes-Cedex, France; Res. 52 Boulevard De Dezerseul, 35510 Cesson-Sevigne, France; Tel: (+33) (0) 223235715(O), 299833374(R); Email rene.gree@univ-rennes1.fr; Sp. Organic/Applied Chemistry.
- 2020 **HINCH, Edward John** (b. 1947) PhD, FRS (London), Professor Emeritus, Cambridge University, CMS-DAMTP, Wilberforce Road, Cambridge, CB3 0WA, UK; Res. 61 Beechwood Avenue, Bottisham, Cambridge, CB259BG, UK; Tel. +44(0)1223337864(O), 811707(R), +44(0) 7712571451(M); Email: ejh1@cam.ac.uk; Sp. Applied Mathematics.
- 2020 **JAGADISH, Chennupati** (b. 1957) PhD,MNAE(US),FREng, FMCAS, FNAI, FAA, FTSE, FNA, FTWAS, FNAE, FASc, FEurASc, FAPAS, Distinguished Professor, Research School of Physics, Australian National University Canberra, ACT 2601, Australia; Res.10 Salerno Street, Forestville, NSW2087, Australia; Tel. +61261250363(O), +61422636898(M); Email: chennupati.jagadish@anu.edu.au; Sp.Nano-technology/Photonics/ Optoelectronics / Semiconductors/ Energy/Neuroscience.
- 2012 **JAUHAR, Prem Prakash** (b. 1937) Ph.D.,FCSSA,FASA,FAAAS, Retired Research Geneticist, & Professor of Cytogenetics, USDA – ARS, Northern Crop Science Lab., Fargo, North Dakota, USA; Res. 30 Berkshire Road, Hicksville, NY 11801 Tel: 701-239-1309(O), 701-237-4639(R); Email : prem.jauhar@ndsu.edu; Sp. Plant Cytogenetics/ Biotechnology/ Plant Breeding.
- 2013 **JAYAS, Digvir Singh** (b. 1958) PhD, PEng, PAg, FAZRA, FASABE, FCSBE, FAIC, FCIFST,FEC,FEIC,FCAE, Vice President (Research & International) and Distinguished Professor, 207 Administration Building, 66 Chancellors Circle, University of Manitoba, Winnipeg, MB, Canada R3T 2N2; Res. 49, Westwater Drive, Winnipeg, MB, Canada R3X 2G2; Tel: 001-204-4749404(O), 2540637(R); Email : digvir.jayas@umanitoba.ca; Sp. Grain Storage/Grain Drying/Grain Quality Monitoring.
- 2010 **JHANWAR, Suresh C.** (b. 1949) Ph.D., Member & Professor of Genetics Memorial Sloan-Kettering Cancer Centre, 1275 York Avenue, Box 147, New York, N.Y. 10065, USA; Res. 430 East 63rd Street, Apartment #9-L, New York, N.Y. 10065, USA; Tel: (212) 6398895 (O), 8885173 (R); Email : jhanwars@mskcc.org; Sp. Cancer Genetics/ Molecular Biology/Genetic Medicine.

- 2009 **KAILATH, Thomas** ScD (Massachusetts), FIEEE, FNAE, Hitachi America Professor of Engineering, Emeritus, Department of Electrical Engineering, Stanford University, CA 94305-9510, USA; Res. 1024 Cathcart Way, Stanford CA 94305-1047, USA; Tel: 001-650-494-9401; Email : kailath@stanford.edu; Sp. Information Theory/Signal Processing/Matrix Theory.
- 2016 **KAUL, Sunil** (b. 1959) PhD, FGSI, FBRS, FIAN, Chief Sr. Research Scientist, National Institute of Advanced Industrial Sci. & Tech., Central 5-41, 1-1-1 Higashi, Tsukuba Science City, Ibaraki 305, 8565, Japan; Res. Nagakuni Dai 3-24, Tsuchiura-shi, Ibaraki 300 0810, Japan; Tel: +81 29 8616713(O), 9096881186(M); Email: kaul2kaul@yahoo.com; Sp. Stress/ Aging/ Cancer.
- 2013 **KNOLL, Andrew Herbert** (b. 1951) PhD, DSc(hc), (USA), ForMemRS, Fisher Professor of Natural History, Department of Organismic and Evolutionary Biology, Harvard University, 26, Oxford Street, Cambridge, MA 02138, USA; Res. 322, Waverley Street, Belmont, MA 02478, USA; Tel: 1-617-495-9306(O), 484-1311(R); Email: aknoll@oeb.harvard.edu; Sp. Paleontology/Geobiology.
- 1997 **KORNER, Christian** (b. 1949) Dr.Phil., Professor of Botany, Institute of Botany, University of Basel, Schonbein Strasse 6, CH-4056, Basel, Switzerland; Tel:+41-61-2673510(O); Email: ch.koerner@unibas.ch; Sp. Plant Ecology.
- 2007 **KUMAR, Shrawan** PhD, DSc, OC, FRSC(Canada), Professor Emeritus, Dept. of Physical Therapy, University of Alberta, Edmonton, Alberta, Canada T6G 2G4; Res. 4292 Trailmaster Drive, Mississauga, Ontario, L5V 3C4, Canada; Tel: 905-502-8107(R), 6475233701(M); Email: srsrku@gmail.com; shrawan@rogers.com; Sp. Rehabilitation Ergonomics.
- 2022 **LAKSHMINARAYANAN, Vasudevan** (b. 1957) PhD, FNAAS, Professor of Optometry and Vision Science, Physics, Electrical& Computer Engineering and System Design Engineering, University of Waterloo, Waterloo, ON N2L 3S1 Canada; Res. 3509, Edgewood Drive, Ann Arbor, MI 48104, USA; Tel. +1519-888-4567Ext.38169(O),+1202-460-3995(M); Email : vengu@uwaterloo.ca; vengulak@uwaterloo.ca; Sp. Optics & Photonics/ Optometry/ Biomedical and Electrical Engineering.
- 2015 **LAURENCIN, Cato Thomas** (b. 1959) Ph.D.,MD, FTWAS, Director, The Raymond & Beverly Sackler Center for Biomedical, Biological, Physical & Engineering Sciences University of Connecticut, Storrs, Connecticut, USA; Res. 50 Far Hills Drive, Avon, CT06001, USA, Email : laurencin@uchc.edu;

- 2022 **LETAIEF, Khaled Ben** (b.1962) PhD, FNAE(US), Acting Provost and New Bright Professor of Engineering, Electronic & Computer Engg. Department, The Hong Kong University of Sci.& Technology Clear Water Bay, Kowloon, Hong Kong; Res. Flat 5A, Tower 8, Senior Staff Quarters, The Hong Kong University of Sci.& Technology Clear Water Bay, Kowloon, Hong Kong; Tel.+85223587064(O), +85298899210(M); Email: eekhaled@ust.hk; Sp. Electronics & Telecommunication/Information Technology.
- 2006 **LEVI, Francis** (b. 1949) M.D., Ph.D.(Paris), Directeur, INSERM U 776 "Rythmes biologiques et cancers", CAMPUS CNRS, 7 rue Guy Moquet, Bat. A., 3eme etage, 94801 Villejuif Cedex (France) Res. 34 rue du 19 Mars 1962, 94800 Villejuif, France; Tel: (+33) 1 49 58 34 83(O); Email: monique.levi@inserm.fr; Sp. Oncology/Basic & Clinical Medical Sciences.
- 2011 **LEVITT, Malcolm H.** (b. 1957) DPhil,FRS(UK), Professor of Physical Chemistry, School of Chemistry, University of Southampton, Southampton SO17 1BJ, UK; Res. 5 Wamngton Drive, Chanduks Ford, SO53 1TR UK; Tel: (+44) 2380596753(O), 2380266964(R), +44 7770782024(M); Email: mhl@soton.ac.uk; malcolmhlevitt@mac.com; Sp. Magnetic Resonance.
- 2012 **LOGAN, David Edwin** (b. 1956) MA, PhD, Coulson Professor of Theoretical Chemistry, Physical and Theoretical Chemistry Laboratory, University of Oxford, South Park Road, Oxford OX1 3QZ, UK; Res. Derehyde, Shotover Hill, Old Road, Headington, Oxford OX3 8TA, UK; Tel: 0044-1865-275418/275152(O); Email : david.logan@chem.ox.ac.uk; Sp. Theoretical Chemistry and Physics/Condensed Matter Theory/Quantum many-body theory.
- 2018 **MAAZA, Malik** (b. 1963) PhD, FAAS, FRSC, FEAS, FNYAS, FIAS, FAAS, UNESCO UNISA Chair, 5 Belmondo Complex, Curlew Way, Somerset West 7129, Western Cape Province, South Africa; Res. 1 Old Faure Road, Ithemba Labs-NRF, PO Box 722, Somerset West, 7129, South Africa; Tel: +27(0) 218431145/46/49(O), 8524107(R); Email: maaza@tlabs.ac.za; Sp. Nanosciences/ Nanotechnology/ Nanomaterials.
- 2018 **MALLAPRAGADA, Surya Kumari** (b. 1972) PhD, FAIMBE, FAAAS, FNAI, FIAMBE, Distinguished Professor and Associate Vice President for Research, Iowa State University, 2114 Sweeney Hall, AMES, IA 50011, USA; Res. 3217 Aspen Circle, AMES, IA 50014, USA; Tel: (+1) 515-294-7407(O); Email: suryakm@iastate.edu; Sp. Engineering Sciences (Biomaterials).

- 2010 **MASUHARA, Hiroshi** (b. 1944) PhD, Chair Professor, Applied Chemistry Department & Institute of Molecular Sci., National Chiao Tung University 1001 Ta Hsueh Rd., Hsinchu, 30010, Taiwan; Res. Minami-konoike 2-4-16, Higashi-Osaka, Osaka, 578-0961, Japan; Tel: +886-(0)3-571-2121 Ext.56597(O); Email: masuhara@masuhara.jp; Sp. Photochemistry/Laser Fabrication/ Time Resolved Spectroscopy.
- 2021 **MATHUR, Sanjay** (b. 1968) PhD, Director & Chair Professor, Chemistry Department, Institute of Inorganic Chemistry, University of Cologne, Grein strasse 6, D 50839,Cologne, Germany; Res. Frechener Weg 65, 50859, Cologne, Germany; Tel.0049-221-470/4107(5627)(O),2234-6000989(R), 171-7633026(M); Email : sanjay.mathur@uni-koeln.de; Sp. Inorganic Chemistry/ Processing of Nanomaterials/ Surface Engg. Technologies.
- 2006 **MITRA, Sanjit Kumar** (b. 1935) PhD (California), FNAAS, FINAE, FIEEE, Distinguished Professor Emeritus of Electrical & Computer Engineering, University of California, and Professor Emeritus, Ming Hsieh Department of Electrical Engineering, University of Southern California, Los Angeles. Santa Barbara, CA 93106-9560, USA; Res. 929, Crown Avenue, Santa Barbara, California 93111 USA; Tel: 1-805-689-9045 (R), Email: mitra@ece.ucsb.edu; Sp. Analog and Digital Signal Processing/ Image Processing.
- 2020 **MITRA, Sushanta Kumar** (b.1972)PhD, FNAE, Executive Director, Waterloo Institute for Nanotechnology, QNC#3607, Waterloo Institute for Nano technology,200 University Av.W.,University of Walerloo, ON, N2L 3G1, CANADA; Res. 278 Craigleith Drive,Waterloo,ON, N2L5B3 CANADA; Tel.+1-519-888-4567×37176(O); Email : skmitra@uwaterloo.ca; Sp.Microfluidics& Nanofluidics/ Wetting/ Water Quality Monitoring &Treatment.
- 1993 **MIYAKE, Saburo** (b. 1924) Ph.D.,F.N.A., Professor Emeritus, Res. 6-16-3 Mukougaoka Uenoshiba Sakai-shi, Osaka, 543, Japan; Tel: 0722-781606(R); Email : miyake@alpha.sci.osaka- cu.ac.jp; Sp. Cosmic Rays/ Elementary Particles.

- 2017 **MIYASAKA, Hiroshi** (b. 1957) PhD, Professor, Div. of Frontier Materials, Materials Engineering Science Dept., Graduate School of Engineering Science, Osaka University, Osaka 560-8531, Japan; Res. Tawaraguchi 854-1-301, Ikoma, Nara 630-0243, Japan; Email: miyasaka@chem.es.osaka-u.ac.jp; Sp. Reaction Dynamics/ Ultrafast Spectroscopy/ Laser-Induced New Properties and Structures.
- 2024 **MURCH, Ross David** (b.1965) BE, PhD, FHKEng, Chair Professor, Department of Electronic and Computer Engineering Hong Kong University of Science and Technology Clear Water Bay Kowloon, Hong Kong, Res. ECE, HKUST, Clear Water Bay, Hong Kong, +85223588512(O),+85223587044(R), Email: eermurch@ust.hk; Sp. Telecommunication and Electromagnetics.
- 2011 **MURTY, Vijayakumar** Ph.D., F.R.S.C., Professor & Head, Department of Mathematics, University of Toronto, 40 St. George Street, Toronto, Ontario, M5S 2E4, Canada; Email: murty@math.utoronto.ca; Sp. Number Theory/ Algebraic Geometry /Information Technology.
- 2017 **NELSON, Karen Elizabeth** PhD,FAAM, President, J.Craig Venter Institute, 9605 Medical Center Dr., Suite 150, Rockville, MD 20850, USA; Tel: +1 240-271-1231; Email : kenelson@jcv.i.org; Sp. Human Microbiome/Genomics.
- 1995 **NESTER, Eugene William** (b. 1930) PhD, (USA), Emeritus Professor of Microbiology, University of Washington, Box 357735, Seattle, Wash 98115, USA; Res. 9534 Lakeshore Blvd N.E., Seattle, Wash 98115, USA; Tel: (206) 6168588(O), 5278863(R); Fax: 5438297; Email: gnester@uw.edu; gnester@u.washington.edu; Sp. Microbiology/ Genetic Engineering.
- 2002 **NETRAVALI, Arun N.** (b. 1946) Ph.D., F.N.A.E.(India), F.N.A.E.(USA), Bell Labs, 600 Mountain Avenue, Murray Hill, NJ 07974, USA; Res. 10 Byron Court, Westfield, NJ 07090, USA; Tel: 908-582-4131(O), 6547763 (R); Email: arunnetravali@att.net; arunnetravali@omnivc.com; Sp. Communications/ Networking.
- 2005 **OGAWA, Seiji** (b. 1934) PhD, Special Appointment Professor, Kansei Fukushi Research Center, Tohoku Fukushi University, Aobaku, Sendai, Japan 989-3201; Tel: 81 3 5919 3992(O), +81 467 31 4350 (R); Email: ogawa-s@tfu-mail.tfu.ac.jp; ogawa_sk1904@nifty.com; Sp. Functional MRI.
- 1992 **PATEL, Chandra K. Naranbhai** (b. 1938) PhD, ScD(hc), FNA, NAS(USA), NAE(USA), Nat.Inv.Hall of Fame (USA) President & CEO, Pranalytica, Inc., 1101 Colorado Avenue, Santa Monica, CA 90401-3009, USA; Res. 1171 Roberto Lane, Los Angeles, CA 90077, USA; Tel: 310-458-3345(O), 471-6505(R); Email : patel@pranalytica.com; Sp. Laser/ Quantum Electronics/Bioengineering.

- 2010 **PAULRAJ, Arogyaswami Joseph** (b. 1944) PhD, FTWAS, MNAE(US), FCAE(China), Professor (Emeritus), 232 Packard, Electrical Engineering Dept., Stanford University, Stanford, CA 94305, USA; Res. 821, Tolman Dr., Stanford, CA 94305, USA; Email: apaulraj@stanford.edu; Sp. Electronics & Telecom/Information Technology.
- 2007 **PEDLEY, Timothy John** (b. 1942) Ph.D. (Camb.), Sc.D. (Camb.), F.R.S., G.I. Taylor Professor of Fluid Mechanics (Emeritus), Dept. of Applied Mathematics and Theoretical Physics, University of Cambridge, Cambridge, CB3 0WA, UK; Res. Oakhurst Farm, 375 Shadwell Lane, Leeds, LS17 8AH, UK; Tel: +44-1223-339842(O), +44-113-266-2854(R); Email: tjp3@cam.ac.uk; t.j.pedley@damtp.cam.ac.uk; Sp. Biological Fluid Dynamics/ Biomechanics/ Mathematical Biology.
- 2016 **PETTIGREW, Roderic Ivan** (b. 1950) PhD,MD, Former Director,NIH/NIBIB,USA; National Institute of Biomedical Imaging & Bioengg., US National Inst. of Health, 31, Center Drive, Room 1C14, NIH, Bethesda, MD 20892, USA; Res. 5204 W Cedar, LN, Bethesda, MD 20814; Tel: 1-301-496-8859(O), 1-301-718-7305, 1-240-476-5899(R); Email: rodericpettigrew@gmail.com; Sp. Applied Physics in Medicine/ Bioengineering/ Medical Imaging.
- 2010 **POOVAIAH, Bachettira W.**, M.S.,Ph.D., Regents Professor, Washington State University, Pullman, Washington State, 99164-6414, USA; Tel: 509-335-2487(O), 509-335-2462(Lab); Email : poovaiiah@wsu.edu;
- 2014 **PRABHAKAR, Nanduri R.** (b. 1952) Ph.D.,D.Sc., Harold H. Hines Professor & Director, Institute for Physiology &Center for Systems Biology of O2 Sensing Biological Sciences Division, University of Chicago, MC5068, Room N711,Chicago,IL60637,USA; Res. 5230 Unith South University Avenue, Chicago, IL 60615,USA; Tel: 773-8345480/5254(O), 6439782(R), 7735717826(M); Email: nanduri@uchicago. edu; Sp. Cardio-Respiratory Physiology.
- 2013 **PRAKASH, Surya G.K.** (b. 1953) PhD, FAAAS, FEAS, FACS, Professor, George A & Judith A Olah Nobel Laureate Chair & Director, Loker Hydrocarbon Research Institute, University of Southern California, 837 Bloom Walk, Los Angeles, CA 90089, USA; Res. 3412, Casco Court Hacienda Heights, CA 91745, USA; Tel: 1-213-740-5984(O), 1-626-333-3734(R), 1-626-252-6413(M); Email: gprakash@usc.edu; Sp. Organic/Hydrocarbon Chemistry and Methanol Economy.

- 2020 **PRASAD, Paras Nath** (b.1946) PhD,SUNY Distinguished Professor of Chemistry, Physics, Electrical Engg. & Medicine, 428 NSC Building, University at Buffalo, Buffalo, NY 14260, USA; Res. 139 Chapel Woods, Williamsville, NY 14221, USA; Tel.+17166454148(O), +17169847731(M); Email: pnprasad@buffalo.edu; Sp. Physical Chemistry/ Photonics/Nanomaterials.
- 2018 **QADRI, Firdausi** (b. 1951) PhD, FBAS, FNA, FAAM, FIDSA, FTWAS, Head, Mucosal Immunology & Vaccinology Unit, ID Division, International Centre for Diarrheal Disease Research, 68, Shaheed Tajuddin Ahmed Sarani, Mohakhali, Dhaka – 1212, Bangladesh; Res. House 48, Road 9, Block B, Dhaka – 1212, Bangladesh; Tel: +880-2-9827035(O),+8801711595367(M); Email: fqadri@icddr.org; Sp. Biochemistry/Immunology/ Vaccine Research.
- 2007 **RAM MURTY, Maruti** (b. 1953) Ph.D.,F.N.A., Professor of Mathematic & Queen's Research Chair, Queen's University, Kingston, Ontario, Canada; Res. Apt.1006/5 Gore Street, Kingston, Ontario, K7L 5M2, Canada; Tel: 613-5332413(O), 5484381(R); Fax: 5332964; Email: murty@mast.queensu.ca; Sp. Number Theory.
- 1990 **RAVEN, Peter Hamilton** (b. 1936) PhD,DSc,FNA,FMRS,NAS, President Emeritus, Missouri Botanical Garden, 4344 Shaw Boulevard, St.Louis, Missouri 63110, USA; Res. 17143 Hidden Valley Forest Drive, Wildwood, Missouri 63025-2367, USA; Tel: 314-577-9577(O), 314-302-1556 (R); Email: peter.raven@mobot.org; Sp. Plant Sciences/ Conservation.
- 2013 **REDDY, Anireddy S.N.** (b. 1956) PhD,FNAAAS,FASPB, Professor, Department of Biology and Program in Cell Molecular Plant Biology, Colorado State University, Fort Collins, CO 80523, USA; Res. 1430 Sanford Drive, Fort Collins, CO 80523, USA; Tel: 970-491-5773(O), 970-491-0649(R);); Email : reddy@colostate.edu; Sp. Plant Sciences/ Plant Molecular Biology/ AgriculturalSciences/ Biochemistry.
- 1991 **REDDY, Janardan K.** (b. 1938) M.B.B.S.,M.D.(Path.), Professor of Pathology, Northwestern University, Feinberg School of Medicine, 303, East Chicago, Avenue, Chicago, IL 60611, USA; Tel: 1(312) 5037948(O), 7519827(R); Email: jkreddy@northwestern.edu; Sp. Pathology.
- 2000 **REDDY, Raj** (b. 1937) Ph.D.,D.Sc.(h.c.),F.N.A., Herbert A Simon University Professor of Computer Science and Robotics, Wean Hall 5325, School of Computer Science, Carnegie Mellon University, Pittsburgh PA 15217, USA; Tel: (412) 2687170(O), 2682572(R); Email : rr@cmu.edu; Sp. Human-Computer Interaction and Artificial Intelligence/Spoken Language System.

- 2022 **RENU GOPALAKRISHNAN, Venkatesan** PhD, Professor, Boston Children's Hospital, Harvard Medical School, Centre for Life Sciences, 3 Blackfan Street, Boston, MA 02115, USA; Res.56B, High Street, Milford, Massachusetts 01757, USA; Tel.+15083021621(R), +15089834068 (M); Email: v.renugopalakrishnan@gmail.com; v.renugopalakrishnan@northeastern.edu; Sp. Immunobiology/ Medical Science/Proteins.
- 2012 **SAMBHARA, Suryaprakash** (b. 1956) Ph.D., Chief, Immunology Section, Influenza Division, Mail Stop G16, Centers for Disease Control & Prevention, 1600 Clifton Road, Atlanta, GA 30333, USA; Res. 2681 Glenrose Hill, Atlanta, GA 30341, USA; Tel: 404-639-3800(D), 770-496-0677(R); Email: ssambhara@cdc.gov; prakashsambhara@gmail.com; Sp. Immunology/Infectious Diseases/Vaccines.
- 2012 **SCHWARZ, Helmut** (b. 1943) Professor of Chemistry, TU Berlin, Institute of Chemistry, Sekr. C4, Strasse des 17. Juni 115, 10623, Berlin, Germany; Res. Patschkauer Weg 15, 14195 Berlin, Germany; Tel: +49-30-314-23483(O); Email: helmut.schwarz@tu-berlin.de; Sp. Physical/Theoretical/ Organic Chemistry.
- 1985 **SILINI, Giovanni** (b. 1931) Via S.Maurizio, 22 – Tel.(035) 96.28.71 – 24065 LOVERE (Bergamo) ITALY.
- 2011 **SINGH, Shri Krishna** (b. 1946) Ph.D., Emeritus Professor, Instituto de Geofisica, Universidad Nacional Autonoma de Mexico, Ceyeacan, Mexico D.F. 04510; Res. 5 de Mayo 12, Tepepan, Mexico, D.F., 16020; Tel: 00-52-55-56223168(O), 56762004(R); Email: krishnamex@yahoo.com; Sp. Earthquake Source Studies/ Seismotectonics Seismic Hazard.
- 2010 **SISODIA, Sangram Singh** (b. 1956) PhD, FAAAAS, FRASAS, Thomas Reynolds Senior Family Professor of Neuroscience, The University of Chicago, 947 E. 58th St. Chicago, IL 60637; Res. 5300 South Shore Drive, Unit 42, Chicago, Illinois 60615, USA Tel: (1), 773-852-0422(R); Email : ssisodia@bsd.uchicago.edu; Sp. Neurobiology/Biochemistry/Cell Biology.
- 2021 **SOMA SUNDARAN, Ponisseril** (b.1939) PhD, Professor & Director, Langmuir Center for Colloids & Surface, School of Engineering and Applied Science, Columbia University, New York, NY 10027, USA; Email : ps24@columbia.edu
- 2013 **STAROBINSKY, Alexei A.** (b. 1948) PhD,DSc(hc), Principal Research Scientist, Landau Institute for Theoretical Physics, Russian Academy of Sciences, Akad.Semenova 1a,Chernogolovka Moscow Region, 142432, Russia; Res. 2-330, Seraphimovicha str., Moscow, 119072, Russia; Tel: 7-495-702-93-17(O), 7-495-959-31-98(R), 7-916-597-54-27(M); Email: alstar@landau.ac.ru, alstar@itp.ac.ru; Sp. Cosmology/General Relativity/Astrophysics.

- 1996 **TAKEDA, Yoshifumi** (b. 1935) M.D., D.Med.Sci., F.N.A., Res. 2-1-3 Nukui-Kitamachi, Koganei, Tokyo 184-0015, Japan; Tel: 81-42-388-2424(R); Email: takeda44233@gmail.com; Sp. Bacteriology/ Infectious Diseases.
- 2022 **TRAN, Lam-Son Phan** (b. 1969) PhD, FTWAS, Professor, Texas Tech University, Plant & Soil Science Dept., Institute of Genomics for Crop Abiotic Stress Tolerance, Experimental Science Bldg. II, R 201A, Lubbock, TX 79409, USA; Res. 4512, 139th St, Lubbock, TX 79424, USA ;Tel.+1-806-834-7829(O), +1-806-451-8425(M); Email: son.tran@ttu.edu; Sp. Developmental/Functional/ Genetical.
- 1991 **VARMA, Shambhu Dayal** (b. 1936) Ph.D., Professor of Biochemistry & Ophthalmology, University of Maryland School of Medicine, Deptt. of Ophthalmology, 10 S. Pine Street, Baltimore, MD 21201, U.S.A.; Res. 10217 Burlington Lane, Ellicott City, MD 21042, U.S.A.; Tel: 410-7063395(O), 4612243(R); Email: svarma2384@aol.com; Sp. Biochemistry/Metabolism/ Enzymology.
- 1997 **VERMA, Inder M.** (b. 1947) PhD, FNA, Professor, Laboratory of Genetics, The Salk Institute, 10010 N. Torrey Pines Road, La Jolla, CA 92037, USA; Res. 1620 Valdes Drive, La Jolla, CA, 92037, USA; Tel: 619-453-4100 x 1462(O), 619-551-7558(R); Email: imohanv1@gmail.com; Sp. Genetics Engineering & Genetherapy.
- 2019 **WADHWA, Renu** (b. 1961) PhD(India), PhD(Japan), FGSI, FIAN, FBRSI, Prime Sr. Research Scientist, National Institute of Advanced Industrial Science & Technology Central 5-41, 1-1-1 Higashi, Tsukuba, Ibaraki 3058565, Japan; Res. 3-24 Nagakuni Dai, Tsuchiura-shi, Ibaraki 300 0810, Japan; Tel: +81 298619464(O), +81 298238448(R), +81 8043548011(M); Email: renu-wadhwa@aist.go.jp; Sp. Stress/Aging/Cancer.
- 2008 **WELLAND, Sir Mark Edward** (b. 1955) Ph.D., F.R.S., F.R.Eng., F.Inst.P., Chief Sci.Adviser to UK Govt.; Professor of Nanotechnology, Nanoscience Centre, University of Cambridge, 11, J.J. Thomson Avenue, Cambridge, CB3 0FF. UK; Tel: +44 1223 760305(O); Email: mew10@cam.ac.uk; Sp. Nanoscience.
- 2007 **WINDLE, Alan Hardwick** (b. 1942) Sc.D., F.R.S.(London), Professor, Department of Materials Science & Metallurgy, University of Cambridge, Pembroke Street, Cambridge, CB3 3QZ, UK; Res. 15, Storey's Way, Cambridge, CB3 0DP, UK; Tel: 44-1223-334321(O); Email : ahwl1@cam.ac.uk; Sp. Polymers/Carbon Nano tubes.

- 2003 **WOLFRUM, Jurgen Manfred** (b. 1939) Dr.rer.nat., Professor, acatech, HAW, NYAS, Director, BioQuant, Im Neuenheimer Feld 267, 69120 Heidelberg, Germany; Res. Sudring 2, 37124 Rosdorf, Germany; Tel: +49(0) 6221-5451202, 55091389, 1733852836(M); Email: wolfrum@urz.uni-heidelberg.de; Sp. Laser Diagnostics in Chemistry/ Combustion/ Catalysis/ Systems Biology.
- 2010 **WRIGHTON, Mark Stephen** (b. 1949) PhD, Professor & Chancellor Emeritus, Washington University in St.Louis, MSC 1020, St. Louis, Missouri 63130, USA; Res. 7060 Westmoreland Drive, St.Louis, Missouri 63130, USA; Tel: 1-314-935-2400(O), 1-314-726-3106(R), 1-314-276-3628(M); Email: wrighton@wustl.edu; Sp. Inorganic and Physical Chemistry.
- 1991 **WYLLIE, Peter John** (b. 1930) PhD, DSc(hc), FNA, FRS, FCAS, Emeritus Professor, Division of Geological & Planetary Sciences, California Institute of Tech., B170 A, Pasadena,CA 91125,USA; Res. 2150, Kinclair Drive, Pasadena, CA 91107, USA; Email: wyllie@gps.caltech.edu; Sp. Experimental Petrology/Granite Carbonatite.
- 2018 **XU, Qiang** (b. 1964) PhD, FEAS, FRSC, Director, AIST-Kyoto University Chemical Energy Materials Open Innovation Laboratory, National Institute of Advanced Industrial Sci. & Technology, 1-8-31 Midorigoka, Ikeda, Osaka 563-8577, Japan; Res. 3-5-21-407 Jonan, Ikeda, Osaka 563-0025, Japan; Tel: +81-72-751-9562(O), 4525(R), +81-90-8758-4074(M); Email : q.xu@aist.go.jp; qxuchem@hotmail.com; Sp. Inorganic Chemistry / Physical Chemistry/ Applied Chemistry.
- 1998 **YASUDA, Kunio** (b. 1942) Ph.D., Professor, Nara Institute of Science & Technology, 8916-5 Takayama, Ikoma 630-0101, Japan – 630-0101; Res. 115, Manjyosiki-cho, Ookamedani, Fukakusa, Fushimi-ku, Kyoto 612-0846, Japan – 612-0846; Tel: 0743-72-5550(O), 075-643-0378(R); Email: yau@math.harvard.edu; Sp. Molecular mechanisms of lens induction and eye formation.
- 2008 **YAU, Shing Tung** (b. 1949) Ph.D., Graustein Professor, Department of Mathematics, Harvard University, Cambridge MA 02138, USA; Tel: (617) 495-0836; Sp. Differential Geometry/Differential Equations and GeneralRelativity.
- 2018 **ZAIDI, Mone** (b. 1960) MD, PhD, DSc(hc), MD(hc), MACP, FRCP, FRCPath, FRSB, FAAAS, Professor of Medicine & of Pharmacological Sciences, Icahn School of Medicine at Mount Sinai, PO 1055, One Gustave Levy Place, New York NY 10029, USA; Res. 4508 Livingston Avenue, Rwerdhe, New York NY10471, USA; Tel: +1-212-241-8798 (Direct),8797 (Assistant), +1-917517-4719(M); Email : mone.zaidi@mssm.edu; Sp. Medical Sciences/ Biochemistry.

Subject Areas for Nomination and Election to the Fellowship/Foreign Fellowship:

Physical Sciences

1. **Chemical Sciences**
(Analytical, Inorganic, Organic, Physical, Theoretical, Computational, Materials, Supramolecular, Chemical Biology, and related areas)
2. **Earth & Environmental Sciences**
(Atmospheric Sciences, Geo-Sciences, Oceanography, Planetary Sciences, and related areas)
3. **Engineering Sciences**
(Electrical, Electronics, Telecommunication, Chemical, Biomedical, Civil, Computer Science & Engineering, Mechanical, Aeronautical, Metallurgy & Materials, mining, and related areas)
4. **Mathematical Sciences**
(Pure Mathematics, Applied Mathematics, Statistics, Data Science, Theoretical Computer Science, and related areas)
5. **Physics**
Astronomy, Astrophysics, Experimental and Theoretical Physics, Applied Physics, and related areas)

Biological Sciences

1. **Agriculture & Plant Sciences**
(Agriculture, Forestry, Agricultural Toxicology, Fisheries, Animal Husbandry & Dairying, Soil Sciences, Plant Protection, Post-harvest technology, Agriculture Engineering, Structural, Developmental, Functional, Genetical, Ecological, Behavioral, Taxonomical, Evolutionary Aspects, and related areas)
2. **Animal Sciences**
(Structural, Developmental, Functional, Genetical, Ecological, Behavioral, Taxonomical, Evolutionary Aspects, Veterinary, and related areas)
3. **Biosciences and Biotechnology**
(Molecular and Cell Biology, Structural and Functional Biology, Microbiology, Immunology, and related areas)
4. **Medical & Allied Sciences**
(Basic and Clinical Medical Sciences, Pharmacology, Anthropology, Psychology, Forensic Sciences, Human genetics, Reproductive Biology, Neurosciences, Molecular Medicine, and related areas)

Science & Society (Search cum Selection mode)

(Philosophy of Science, History of Science, Ethics & Academic integrity, Science Policy, S & T entrepreneurship and Management, Popularization of Science, and related areas)

Guidelines for Fellowship Scrutiny Committee (FSC)

Composition and Tenure of the Fellowship Scrutiny Committees (FSC)

- The FSC for each discipline will have a maximum of nine members, including the Convener.
- The term for each member will be three years, followed by a mandatory cooling period of at least one year.
- The tenure of the Convener of the Fellowship Scrutiny Committee (FSC) is limited to two years.
- A maximum of two Council Members (called Council Nominees) will be the invitees in the FSC of their respective disciplines.
- The Committee of 'Science and Society' shall be chaired by the Presidents' nominee from among the Past Presidents, NASI; and include the following: (i) Presidents' nominee from among the Past Presidents, NASI, (ii & iii) Two Past Presidents of NASI, one each from Biological Sciences and Physical Sciences, (iv & v) Convenors of area panels for Biological Sciences and Physical Sciences of the Fellowship Scrutiny Committee, (vi) a Fellow from the 'Science & Society' category, and (vii) one of the General Secretaries as the Member-Secretary. This Committee will function as a Search cum Selection Committee (SCSC).

Role of Council Nominees to FSC

- The Council Nominees may give their input if the discipline convener desires, but they will not have voting rights. They should be identified, in consultation with the General Secretaries and VPs, before the first meeting of the FSC.
- There will be no cooling period for these council members to join the FSC.

Conflict of Interest (CoI)

- The members of the FSC must sign a Conflict of Interest (COI) form.

Evaluation Process of Fellowship & Membership

- The FSC will evaluate the Academy's Fellowship & Membership.
- Notwithstanding the sub-area classification of major disciplines, it will be appropriate that avenue for fitting consideration of nominees whose research/contributions have significant cross- or inter-disciplinary flavour be embedded into the evaluation process. Therefore, the nominations not only indicate the primacy of the main research area but also highlight the cross - or interdisciplinary interfaces in research contributions and innovations that deserve special attention. Evidence-based supportive inputs through patents, product processes, and IP generation should be weighed suitably.
- In an overall assessment of nominees for election to the Fellowship, contributions and innovations in products, processes, new designs, tech transfer, etc., backed by credible evidence, should also be appropriately weighed in.

- Two meetings should be conducted for each Fellowship Scrutiny Committee (FSC):
 - **First Meeting:** Conducted online to shortlist candidates. The list of shortlisted candidates (up to 3 times the notional members to be selected), signed by all members, will be sent to the NASI office (secretariat).
 - **Second Meeting:** Conducted physically at the NASI HQ to finalize the recommendations. Only shortlisted candidates from the first meeting will be discussed in this meeting.
- There will be two coordinators, one for Physical Sciences and the other for Biological Sciences. These coordinators will collect shortlisted names of Fellows & Members (in order of merit) from each FSC convenor and submit the final recommendations to the Council.
- The total number of Fellows elected in a year should not exceed 80 (40 in Physical Sciences and 40 in Biological Sciences, respectively), except Foreign Fellow and the Fellow in 'Science & Society'.
- The maximum number of Foreign Fellows to be elected in a year shall ordinarily not exceed ten (10) (five in Physical and five in Biological Sciences, respectively). Up to four (4) Fellows may be elected in 'Science and Society'.

Evaluation Criteria

- The evaluation process should ensure fairness, objectivity, and a thorough assessment of nominees. Key parameters for evaluation should include:
 - Research Contributions & Publications
 - Institutional and Societal Impact of the Contributions
 - Innovations, IP generation, Tech transfer, etc.
 - Significant Recognitions/ Awards etc.
 - Leadership Quality reflected through institution-building and engagements
 - Upholder and commitment to the core values of science of integrity, objectivity, fairness, and inclusivity
- Committees should also adhere to criteria like gender representation, diverse subject expertise, and geographical distribution without compromising quality.

Fellowship Scrutiny Committee (FSC) 2025*

Sectional Committee – A : Physical Sciences (Coordinator: Prof J.P. Mittal)

Chemical Sciences

J.K. Bera, Kanpur (Convenor)	(2027)	Anindya Datta, Mumbai	(2026)
Raji Reddy, Hyderabad	(2027)	Swapan Ghosh, Mumbai	(2025)
Ashok K. Misra, Chennai	(2027)	Sanjay Batra, Lucknow	(2025)
Nitin T. Patil, Bhopal	(2026)	M. Lakshmi Kantam, Mumbai	(2025)
P.A. Hassan, Mumbai	(2026)		

Earth & Environmental Sciences

A. D. Singh, Varanasi (Convenor)	(2027)	Rajiv Sinha, Kanpur	(2026)
M. M. Sarin, Ahmedabad	(2027)	Subhasish Tripathi, Kharagpur	(2026)
M. Dileep Kumar, Visakhapatnam	(2027)	Kalachand Sain, Dehradun	(2025)
S. K. Satheesh, Bengaluru	(2027)	Ashok P. Dimry, New Delhi	(2025)
Mudlappa Jaynanda, Hyderabad	(2027)		

Engineering Sciences

Indranil Manna, Ranchi (Convenor)	(2027)	Satyam Suwas, Bangalore	(2025)
Jayant Haritsa, Bengaluru	(2027)	Sanjay Mittal, Kanpur	(2025)
Deepankar Choudhury, Bombay	(2026)	Yadati Narhari, Bangalore	(2025)
Swades De, Delhi	(2026)	Amit Agrawal, Bombay	(2025)
Kantesh Balani, Kanpur	(2026)		

Mathematical Sciences

A. K. Pani, Goa	(2027)	Manindra Agrawal, Kanpur (Convenor)	(2026)
Sreenadh Konijeti, New Delhi	(2027)	Neela Natraj, Bombay	(2025)
Dipendra Prasad, Bombay	(2027)	Shabd Sharan Khare, Prayagraj	(2025)
Debasis Kundu, Kanpur	(2026)	Arup Bose, ISI Kolkata	(2025)

Physics

Dinakar Kanjilal, New Delhi, (Convenor)	(2027)	Anil Bhardwaj, Ahmedabad	(2025)
Subhash Chaturvedi, Bhopal	(2027)	Arun K. Grover, Chandigarh	(2025)
Mahendra K. Verma, Kanpur	(2027)	Sibaji Raha, Kolkata	(2025)
Sulabha K. Kulkarni, Pune	(2026)	Amitava Raychaudhuri, Kolkata	(2025)
A. S. Kirankumar, Bangalore	(2025)		

Sectional Committee – B : Biological Sciences (Coordinator: Ch.Mohan Rao)**Agriculture & Plant Sciences**

Ch. Srinivasa Rao, New Delhi (Convenor)	(2027)	Utpal Nath, Bangalore	(2025)
C. Anandharamakrishnan, Trivandrum	(2027)	M. Sanjappa, Bangalore	(2025)
Supriya Chakraborty, New Delhi	(2026)	Swapan K. Datta, Kolkata	(2025)
Ashverya Laxmi, New Delhi	(2026)	Sanjay Kapoor, New Delhi	(2025)
Ashwani Pareek, New Delhi	(2026)	Ravinder K. Kohli, Mohali	(2025)
Anurudh Kumar Singh, New Delhi	(2026)	Trilochan Mohapatra, New Delhi	(2025)
Ramesh V. Sonti, New Delhi	(2025)	Sudhir K. Sopory, New Delhi	(2025)

Animal Sciences

Subeer Majumdar, Gandhinagar (Convenor)	(2027)	T. Subramoniam, Chennai	(2026)
Bushra Ateeq, Kanpur	(2026)	S. Ganesh, Kanpur	(2025)
Syamal Roy, Kolkata	(2026)	Rup Lal, New Delhi	(2025)
Ritu Trivedi, Lucknow	(2026)	Yogendra Singh, New Delhi	(2025)
Sharmila A. Bapat, Pune	(2026)	Umesh Rai, New Delhi	(2025)

Biosciences & Biotechnology

Amit P. Sharma, New Delhi	(2027)	Suman K. Dhar, New Delhi	(2025)
Ranjan Sen, Hyderabad	(2026)	Mukesh Jain, New Delhi	(2025)
D. Narasimha Rao, Bangalore	(2026)	R. S. Verma, Prayagraj	(2025)
Meenu Kapoor, New Delhi	(2026)	D. Chattopadhyay, Kolkata	(2025)
Saman Habib, Lucknow	(2025)	Rakesh K. Mishra, Bangalore	(2025)
Rakesh Bhatnagar, New Delhi, (Convenor)	(2025)	J. K. Batra, New Delhi	(2025)

Medical & Allied Sciences

Balram Bhargava, New Delhi (Convenor)	(2027)	Shally Awasthi, Lucknow	(2025)
Venkatasubramanian Ganeshan, Bangalore	(2027)	Shinjini Bhatnagar, Faridabad	(2025)
Amita Aggarwal, Lucknow	(2026)	Chandrasekhar Bal, New Delhi	(2025)
Soniya Nityanand, Lucknow	(2026)	Pundi N. Rangarajan, New Delhi	(2025)
Chitra Sarkar, Kolkata	(2025)		

*The Same Committee (FSC) 2025 will also finalize the Membership 2025

Subject Wise List of the Fellows

Physical Sciences

Chemical Sciences

(Analytical, Inorganic, Organic, Physical, Theoretical, Computational, Materials, Supramolecular, Chemical Biology, and related areas)

Name	Specialization
ACHARYA, Somobrata	Supramolecular Assemblies/ Nanocry-stals.
ADHIKARI, Satrajit	Physical/Theoretical Chemistry.
AGARWALA, Umesh Chandra	Inorganic Chemistry/Organometallic Chemistry.
AGGARWAL, Varinder Kumar	Chemical Sciences, organic chemistry, catalysis
ARUNAN, Elangannan	Spectroscopy/Kinetics/Bonding.
ATTFIELD, John Paul	Materials Chemistry/Solid State Chemistry.
AYYAPPANPILLAI, Ajayaghosh	Photoresponsive Materials/ Molecular Probes.
BADYAL, Jas Pal Singh	Surface Science.
BAGCHI, Biman	Physical Chemistry/Biophysical Chemistry.
BAKHSI, Ashok Kumar	Physical Chemistry/Theoretical Polymer Chemistry.
BALLA, Rajakumar	Atmospheric Chemistry/ Combustion Chemistry.
BANERJEA, Debabrata	Inorganic Chemistry/Inorganic Reaction Mechanism.
BANERJI, Krishna Dulal	Synthetic Organic Chemistry.
BASAK, Amit	Organic Chemistry/ MedicinalChemistry.
BATRA, Sanjay	Organic Chemistry/Medicinal Chemistry.
BERA, Jitendra Kumar	Organometallic Chemistry/ Catalysis.
BHADURI, Amiya Prasad	Medicinal Chemistry.
BHAGAVATULA, L.V. Prasad	Physical Chemistry/Applied Chemistry.
BHARATAM, Jagadeesh	Chemical Sciences - Magnetic Resonance.
BHARGAVA, Suresh Kumar	Industrial Chemistry/Drug Development.
BHASIKUTTAN, Achikanath C.	Photochemistry, Supra & Bio- Molecular Assemblies.

BHASIN, Kuldip K.	Inorganic and Organometallic Chemistry.
BHATNAGAR, Surendra Prasad	Organic Chemistry/Bio- Organic Chemistry.
BHATTACHARYYA, Aninda J.	Physical Chemistry/Materials Chemistry/ Energy.
BHUSHAN, Ravi	Organic Chemistry/Liquid Chromatography.
BISAI Alakesh	Organic Chemistry, Natural Product Synthesis
BISWAS, Ranjit	Physical Chemistry, Theory, Experiments.
BLOKHRA, Ratan Lal	Electro-Chemistry/ Thermodynamics.
BORUAH, Romesh Chandra	Synthetic Organic Chemistry.
BRAR, Ajaib Singh	NMR & Polymer.
CHADA, Raji Reddy	Organic Synthesis/Medicinal Chemistry.
CHAKRABORTY, Tushar Kanti	Organic Synthesis/Bio-organic Chemistry.
CHANDRA, Amalendu	Statistical Mechanics of Liquids/ Molecular Simulations and Modeling.
CHANDRASEKAR, Rajadurai	Physical, Applied Chemistry.
CHANDRASEKHAR, Srivari	Natural Product Synthesis/Drug Discovery.
CHANDRASEKHAR, Vadapalli	Organometallic Chemistry/Inorganic Chemistry/ Molecular Materials.
CHANDRASHEKAR, K. T.	Inorganic/Bioinorganic Chemistry.
CHATTARAJ, Pratim Kumar	Density Functional Theory/ Chemical Reactivity.
CHATTERJEE, Debabrata	Kinetic & Reaction Mechanism/ Photocatalysis.
CHATTOPADHYAY, Buddhadeb	Organic Chemistry/Applied Chemistry.
CHATTOPADHYAY, Nitin	Photochemistry/Biophysical Chemistry.
CHATTOPADHYAY, Subrata	Bio-organic Chemistry/Biocatalyst.
CHEETHAM, Anthony Kevin	Chemistry of Materials.
CHELLAPPAN, Retna Raj	Electrochemistry/Analytical Chemistry.
CHORGHADE, Mukund S.	Organic Chemistry/Molecular Medicine..
DANABOYINA, Ramaiah	Bio-Organic Chemistry/Bio-Physical Chemistry.

DASSARMA, Dipankar	Electronic Structure of Solids/Nano Materials.
DAS, Amitava	Inorganic Synthesis/Molecular Recognition/Supramolecular Chemistry.
DAS, Samar Kumar	Inorganic Chemistry Coordination Chemistry.
DATTA, Anindya	Physical Chemistry.
DESIRAJU, Gautam R.	Supramolecular Chemistry/Drug Design.
DETHE, Dattatraya Hanumant	Organic Synthesis.
DEY, Abhishek	Bio-Inorganic Chemistry/ Spectroscopy.
DHAR, Durga Nath	Synthetic Organic Chemistry/ Natural Products.
DHAVALÉ, Dilip Dattatray	Organic Chemistry/Carbohydrate Chemistry.
DHEVALAPALLY, R. Buchi	Asymmetric Organocatalysis/ Reaction Engineering.
DHINDSA, Kuldip Singh	Coordination Chemistry/Biological Chemistry.
DIXNEUF, Pierre H.	Chemical Sciences:Catalysis/ Organometallics/Organic.
DOGRA, Sneh Kumar	Physical Chemistry/Photochemistry.
DUTTA, Rup	Physical Chemistry.
GAJBHIYE, Namdeo Shriramji	Solid State Chemistry.
GANGULI, Ashok Kumar	Nanomaterials/Superconductors.
GARIKAPATI, Narahari Sastry	Theoretical Chemistry/ Computational Chemistry.
GEORGE, Subi Jacob	Supramolecular Chemistry/ Spectroscopy.
GHANTY, Tapan Kumar	Physical Chemistry/Theoretical Chemistry.
GHORAI, Manask.	Synthetic Organic Chemistry.
GHOSH, Hirendra Nath	Infrared & Terahertz Spectroscopy/ Ultrafast Photochemistry.
GHOSH, Sundargopal	Main Group and Organometallic Chemistry.
GHOSH, Swapan Kumar	Theoretical Chemistry/Soft Condensed Matter Physics/ Computational Materials Science.
GILL, Dip Singh	Physico-Inorganic Chemistry.
GOVINDASAMY, Sekar	Organic Synthesis/Asymmetric Synthesis/ Catalysis.

GREE, Rene Louis	Organic/Medicinal/Applied Chemistry.
GUPTA, Kailash Chand	Nano-Biotechnology/Nucleic Acids Chemistry.
GUPTA, Satya Prakash	Quantum Chemistry/Biophysics/CADD.
GUPTA, Virendra Kumar	Organometallic Chemistry/Polymer Science.
GUPTA, Vishnu Deo	Organometallics/Coordination Chemistry.
GUPTA, Yugul Kishore	Physical Chemistry/Analytical Chemistry.
GURJAR,Mukund Keshao	Organic Chemistry.
HAJRA, Saumen	Asymmetric Synthesis/Asymmetric Catalysis.
HASSAN, Puthusserickal A.	Colloids/Polymers/Surfactants.
HIREMATH, Shivayogi P.	Organic Chemistry.
HOSUR, Ramakrishna V.	PhysicalChemistry/NMR/Structural Biology.
IYER, S.R. Sivaraja	Chemical Technology.
JAIN, Amolak Chand	OrganicChemistry/Bio-Organic Chemistry.
JAIN, Vimal Kumar	Inorganic and Organometallic Chemistry.
JANA, Tushar	Physical Chemistry/Applied Chemistry/Polymer Chemistry.
JEMMIS, Eluvathingal Devassy	Computational Chemistry/Quantum Chemistry.
KAMAL, Ahmed	Medicinal Chemistry/Bioorganic Chemistry.
KANNAN, Shanmugaperumal	Inorganic Chemistry.
KAPOOR, RameshNarain	Organometallic Chemistry/Coordination Chemistry.
KAPUR, Manmohan	Organic Synthesis/Transition Metal Catalysis.
KAVIRAYANI, P. Ramakrishna	Organic Synthesis/Natural Product Synthesis.
KESSAR, Satinder Vir	Synthetic Organic Chemistry.
KHAN, Badar Taqui	Coordination Chemistry/Organometallics/Catalysis.
KHAN, Faiz Ahmed	Organic Chemistry.
KHAN, Mirza Mohammad Taqui	Inorganic Chemistry/Homogeneous Catalysis.

KHANDELWAL, Bishan Lal	Inorganic Chemistry/ Organometallics.
KISHORE, Nand	Physical Chemistry/ Biothermodynamics/ Biophysical Chemistry.
KONAR Sanjit	Transition metal coordination chemistry.
KOTHA, Sambasivarao	Organic Synthesis/New Synthetic Methods.
KULKARNI, Giridhar Udapi Rao	Physical Chemistry/Applied Chemistry/Applied Physics.
KULKARNI Suvarn Subhash	Total synthesis of complex carbohydrates.
KUMAR, Anil	Physical Chemistry/Nanoscience & Nanotechnology.
KUMAR, Anil	Thermodynamics/Biophysical Chemistry.
KUMAR, Awadhesh	Interfacial Chemistry/Laser Spectroscopy.
KUMAR, Subodh	Organic Chemistry.
KUNWAR, Ajit Chand	NMR Spectroscopy.
LAHIRI, Goutam Kumar	Coordination Chemistry/ Electrochemistry/Spectroscopy.
LAKSHMIKANTAM, Mannepalli	Catalysis/Materials/Organometallic Chemistry.
LEVITT, Malcolm Harris	Magnetic Resonance.
LINGAMALLU, Giribabu	Excitonic Solar Cells, Non-Linear Optics.
LOBANA, Tarlok Singh	Bio-inorganic Chemistry/ Organometallic Chemistry.
MADHUSUDANAN, Kunnath P.	Mass Spectrometry.
MAHADEVAPPA, D. S.	Physical Chemistry/Chemical Kinetics/Analytical Chemistry.
MAHAJAN, Mohinder Pal	Synthetic and Mechanistic Organic Chemistry.
MAHAJAN, Rakesh Kumar	Chemical Sensors/Colloids and Interfaces.
MAHAPATRA, Susanta	Theoretical Chemistry/Chemical Dynamics.
MAINKAR, PRATHAMA S.	Drug Discovery/API Synthesis.
MAITY, DilipKumar	Theoretical & Computational Chemistry.
MALHOTRA, K.C.	Inorganic Chemistry.
MASUHARA, Hiroshi	Photochemistry/Laser Fabrication.
MATHUR, Sanjay	Inorganic Chemistry/Processing of Nanomaterials.

MATTOO, Brij Nath	Analytical Chemistry/Forensic Science.
MAZUMDAR, Shyamalava	Biophysical Chemistry/Biochemistry.
MEHTA, Goverdhan	Organic Chemistry.
MISHRA, AshokKumar	Fluorescence Spectroscopy/Physical Photochemistry.
MISHRA, Manoj Kumar	Physical/Theoretical Chemistry.
MISHRA, Umesh Chandra	Environmental Sciences/R&D Management.
MITRA, Samaresh	Biological & Bioinorganic Chemistry/Magnetochemistry.
MITTAL, Jai Pal	Radiation & Photochemistry/Laser Chemistry.
MIYASAKA, Hiroshi	Reaction Dynamics/Ultrafast Spectroscopy.
MOHANTY, Jyotirmayee	Molecular Photochemistry/Supramolecular Chemistry.
MOHAPATRA, Prasanta Kumar	Inorganic Chemistry/Analytical Chemistry.
MUGESH, Govindasamy	Medicinal Chemistry/Chemical Biology.
MUKHERJEE, Debashis	Theoretical Chemistry/Quantum Science.
MUKHERJEE, Saptarshi	Physical Chemistry/Ultrafast and Single Molecular Spectroscopy.
MUKHERJEE, Tulsi	Radiation Chemistry/Laser Chemistry/Nanoscience & Nanotechnology.
MYSORE, Shashidhar S.	Organic Chemistry.
NAGANAGOWDA, G.A.	Biomedical Magnetic Resonance.
NAIK, Prakash Dattatray	Chemical Kinetics & Dynamics/Atmospheric Chemistry.
NAMBOOTHIRI, Irishi N.	Organic Chemistry/Organic Synthesis,.
NANGIA, Ashwini	Supramolecular Chemistry/Crystal Engineering.
NARULA, Suraj Prakash	Inorganic/Organometallic Chemistry.
NATARAJAN, Srinivasan	Inorganic Materials Chemistry.
NATH Sukhendu	Ultrafast Spectroscopy; Bio-sensors, Photocatalysis
NEELKANTAN, S.	Organic & Natural Products Chemistry.

NINGTHOUJAM, Raghumani S.	Solid State Chemistry.
OGAWA, Seiji	Functional MRI.
PAKKIRISAMY Thilagar	Materials Chemistry and Chemical Biology.
PAL, Haridas	Photochemistry/Electron & Proton Transfer Processes/Supramolecular Chemistry.
PAL, Sourav	Theoretical Chemistry.
PAL, Tarasankar	Inorganic Chemistry/Catalysis SERS Spectroscopy.
PALIT, DipakKumar	Radiation Chemistry/Photochemistry.
PANDA Pradeepta k	Bioinorganic Chemistry, Supramolecular Chemistry.
PANDEY, Daya Shankar	Organometallic/Supramolecular Chemistry.
PANDEY, Ganesh Prasad	Organic Synthesis/Bio organic Chemistry.
PANDEYA, Krishna Bihari	Inorganic Chemistry/ESR Spectroscopy..
PATEL, Bhisma Kumar	Organic Synthesis/Catalysis/Reaction Mechanism.
PATHAK Biswarup	Machine Learning, Artificial Intelligence, DFT.
PATI, Swapan Kumar	Quantum Magnetism.
PATIL, Nitin Tukaram	Organic Synthesis/Metal Catalysis/Organocatalysis.
PATRA, Abhijit	Porous Organic Polymers/Fluorescence.
PATRA, Amitava	Nanoscience/Spectroscopy/Photonic.
PERIASAMY, Nallagounder	Chemistry/Fluorescence Spectroscopy.
PERUNTHIRUTHY K., M.	Nuclear Magnetic Resonance.
POLSHETTIWAR, Vivek	Nanocatalysis/Climate Change/Solar Energy.
PRADEEP, Thalappil	Nanoscience & Nanotechnology/Water Purification, Instrumentation.
PRAKASH, Surya G.K.	Hydrocarbon Chemistry and Methanol Economy.
PRASAD, Paras Nath	Physical Chemistry/Photonics/Nanomaterials.
PUNNIYAMURTHY, T.	Synthetic Organic Chemistry.
RADHAKRISHNAN, T.P.	Materials Chemistry.
RAI, Vishal	Chemical Sciences, Biotechnology

RAMA RAO, Alla Venkata	OrganicSynthesis/NaturalProducts/ MedicinalChemistry.
RAMAMURTHY, Perumal	Photosciences/Ultrafast Spectroscopy/Nanophotonics.
RAMANATHAN, K. Venkatachala	Nuclear Magnetic Resonance.
RAMARAJ, Ramasamy	Physical, Inorganic and Analytical Chemistry.
RAMASAMI, Thirumalachari	Inorganic Chemistry/Leather Science.
RANGAPPA, K. S.	Bioorganicand Medicinal Chemistry/Chemical Biology.
RAO, Chebrolu Pulla	Inorganic Chemistry/Bioinorganic, Supramolecular.
RAO, Chintamani Nagesa R.	Chemistry of Materials.
RAO, Kalya Jagannatha	Physical Chemistry/Materials Science.
RATANASAMY, Paul	Catalysis/Zeolites.
RATH, Sankar Prasad	Bioinorganic Chemistry/ Coordination Chemistry.
RAVIKANTH, Mangalampalli	Inorganic Chemistry/ Supramolecular Chemistry.
RAY, Suprabhat	Medicinal Chemistry.
REDDY, Basireddy Venkata S.	Medicinal Chemistry/ Green Chemistry.
REDDY, Benjaram Mahipal	Catalysis/GreenChemistry/Nano- materials.
REDDY, Chilla Malla	Supramolecular Chemistry/Crystal Engineering/Pharmaceutical Solid- State Chemistry.
REDDY, D. Srinivasa	Organic Chemistry/Medicinal Chemistry.
REDDY, Gidnahalli K. N.	Coordination Chemistry/ Organometallics/Catalysis.
ROY, Debmalaya Hybrid	Strategic Applications of Materials at Extreme Operational Conditions.
ROY, Raja	Nuclear Magnetic Resonance.
ROY, RajendraP.	Protein Chemistry/Chemical Biology.
SAHOO, Akhila Kumar	Organic Chemistry.
SAMANTA, Anunay	Photochemistry/Photophysics/ Ultrafast Spectroscopy.
SANDHU, JagirSingh	Synthetic Organic Chemistry/Bio- organic Chemistry.
SARKAR, Nilmoni	Physical Chemistry/Ultrafast/ Photochemistry.

SATISH, Sheo	Organic Chemistry.
SCHWARZ, Helmut	Physical/Theoretical/Organic Chemistry.
SEN Sobhan	Physical Chemistry, Biomolecular Simulations.
SHARMA, Gangavaram V. M.	Glyco- and Peptide Chemistry/ Organic Synthesis.
SIDHU, Gurbachan Singh	Organic Chemistry.
SINGH, Anil Kumar	Photochemistry and Photobiology.
SINGH, Harjit	Heterocyclic Chemistry/ Supramolecular Chemistry.
SINGH, Harkesh Bahadur	Organometallic Chemistry/Inorganic Chemistry.
SINGH, Krishna Nand	Organic Synthesis/Methodology Development.
SINGH, Maya Shankar	Synthetic Organic Chemistry.
SINGH, Pashupati Prasad	Coordination Chemistry/ Environmental Science.
SINGH, Tej P.	X-ray Crystallography/ Protein Structure.
SINGH, Vinod Kumar	Synthetic Organic Chemistry.
SINGH, Vishwakarma	Organic Synthesis and Photochemistry.
SINHA, Arun Kumar	Medicinal Chemistry, Natural Product Chemistry.
SIVARAM, Swaminathan	Polymer Science and Technology.
SRIVASTAVA, Ashwini Kumar	Electrochemistry/Chromatography.
SRIVASTAVA, Prakash Chandra	Organometallics/X-ray Diffraction.
SUBRAMANIAN, Venkatesan	Theoretical Chemistry/ Computational Chemistry/ Computational Biology.
SUNOJ, Raghavan B.	Chemical Science/Organic Chemistry/ Theoretical Chemistry/ Machine Learning.
SURESH, Kattera Appanna	Liquid Crystals/Surface Science.
SURYAPRAKASH, Nagaraj Rao	NMR Spectroscopy/Liquid Crystals.
SWAMY, Musti J.	Protein Chemistry and Protein-Ligand Interactions /Lipid Phase Behaviour and Lipid-Protein Interactions/Biomembrane Structure and Function.
TANDON, Vibha	Chemical Biology/Radiation Biology/Cell Signalling/Drug Development.

TIWARI, K.P.	Natural Product Chemistry/ Microbial Synthesis/ Prostaglandin in Biosynthesis and Assay/Synthesis of Heterocyclics.
TRIPATHI, Pradeep Kumar	Synthetic Methodologies/ Asymmetric Synthesis /Total Synthesis of Biologically Important Natural Products.
TYAGI, AveshKumar	NuclearMaterials/Nanomaterials/ Functional Materials/Hybrid Materials.
UMAPATHY, Siva	Laser Spectroscopy/Laser Instrumentation/ Photochemistry & Photophysics.
VARMA, Indra Kumari	Polymer Science/Polymer Chemistry.
VARSHNEY, I.P.	Organic Chemistry (Natural Products).
VASANTHAKUMARAN, S.	Solid State Chemistry/ Luminescence.
VASUDEVA RAO, P.R.	Actinide Chemistry/Separations Chemistry/ Nuclear Fuel Chemistry.
VASUDEVAN, Padma VATSA, Rajesh Kumar	Chemistry. Photophysics and Photo chemistry of Clusters/Time-of-flight Mass Spectrometry/CoulombExplosion.
VENKATAPPA,M.P.	Physical Chemistry/Bio-polymers/ X-ray Diffraction Studies.
VERMA, Sandeep	Chemical Biology/BioinspiredSoft Matter/ Bionanotechnology.
VIJH, Ashok Kumar	Electrochemistry/Solid State Science/Chemical Physics of Interfaces.
WOLFRUM, Jurgen Manfred	Laser Diagnostics in Chemistry/ Combustion/ Catalysis/Systems Biology.
WRIGHTON, Mark Stephen XU, Qiang	Inorganic and Physical Chemistry. Inorganic Chemistry/Physical Chemistry/ Applied Chemistry.
YADAV, Jhillu Singh	Organic Chemistry/Chemical Technology
ZAIDI, Saiyid Aftab Ahmad	Coordination Chemistry.

Earth & Environmental Sciences

(Atmospheric Sciences, Geo-Sciences, Oceanography,
Planetary Sciences, and related areas)

Name	Specialization
ACHARYYA, Subhrangsu K.	Stratigraphy/Tectonics/ Geodynamics.
AGRAWAL, Dharma Pal	Palaeoclimate/History of Science & Technology.
AHMAD, Talat	Igneous Petrology/Geochemistry/ Himalayan Geology.
AHMED, Shakeel	GroundWaterHydrology/Geophysics.
AJAI	Environment and Natural Resources Management.
ARORA, Baldev Raj	Magnetotelluric/Seismicity/ Seismotectonic/ Earthquake Precursors.
BAJPAL, Sunil	Paleobiogeography Paleocology.
BANSAL, Abhey Ram	Geophysics/Fractals/ SignalProcessing.
BANERJEE Santanu	Geo-Sciences, Sedimentology, Stratigraphy
BHARDWAJ, Anil	Planetary and Space Science.
BHASKARAN, Prasad Kumar	Physical & Dynamical Oceanography.
BHATTACHARYA, Sourendra K.	Stable Isotope Geochemistry/Isotope Ratio Mass Spectrometry/Palaeo Climatology.
BHATTACHARYYA, Archana	Ionospheric Physics/ Geomagnetism/Space Weather.
BISWAS, Sanjib Kumar	Petroleum Geology/Structure- Tectonics & Stratigraphy.
CAZENAVE, Anny	Earth Sciences:Oceanography, Geosciences.
CHADHA, Rajender Kumar	Seismology.
CHAKRAPANI, Govind Joseph	Environmental Geochemistry/ Water Environment/Rock-Water Interaction.
CHAMYAL, Laxman Singh	Quaternary Geology/Neotectonics.
CHAUHAN, Prakash	Remote Sensing of Earth & Planetary Sciences.
DAS GUPTA, Somnath	Metamorphic Petrology/Ore Geology.
DASIKA, Durga Prasada Rao	Geosciences/Remote Sensing.
DASIKA,Nagesh Kumar	Earth Sciences/Water Resources Engineering/Applied Hydrology.
DIMRI, Ashok Priyadarshan	Himalayan Climate/Climate Modeling.

DIMRI, Vijay Prasad	Geophysics/Fractals/Signal Processing.
DORAISWAMY, Shankar	Tropical Ocean Dynamics/Ocean-atmosphere Interaction/Monsoons.
GAHALAUT Vineet Kumar	Geoscience, Seismology, Tectonic Geodesy
GAUNS, Manguesh Uttam	Oceanography/Marine Biodiversity/Marine Biogeochemistry.
GAUR, Vinod Kumar	Earth System Science(Geophysical Sciences).
GHOSH, Subimal	Hydrometeorology/Regional Climate Modeling/Hydrology.
GOPALAN, Kunchithapadam	Cosmochronology/Geochronology/Mass Spectrometry.
GOSWAMI, Bhupendra Nath	Tropical Meteorology/Monsoon Dynamics/Predictability of Weather and Climate.
GOSWAMI, Jitendra Nath	Solar System Studies/Solar-Stellar Relationship/Geochronology.
GUNTUPALLI, V.R. Prasad	Mesozoic Vertebrate Palaeontology/ Evolution of Mesozoic Mammals/ Cretaceous- Palaeobiography of India.
GUPTA, Alok K.	Experimental Petrology/ Thermodynamics.
GUPTA, Anil Kumar	Paleomonsoon/Global Climates/ Paleoceanography.
GUPTA, Harsh Kumar	Geophysics/Seismology.
GUPTA, Sushil Kumar	Hydrology.
HAIDER, Syed Aftab	Planetary Atmospheres/Mars Aeronomy/Cometary Atmospheres.
JAIN, Vikrant	Geo-Sciences/Earth Surface Processes/River Science.
JAYANANDA, Mudlappa	Geochemistry/Radiogenic Isotopes/ Early Earth Dynamics/Origin of Protocontinents.
KARUMURI, Ashok	Tropical Indo-Pacific and Monsoonal Variability /Earth System Modeling /Seamless Prediction and Applications.
KESHAVAMURTY, R.N.	Meteorology/Atmospheric Physics/ Monsoon Studies/Climate Studies.
KNOLL, Andrew Herbert	Paleontology/Geobiology.

KOLLURU, Krishna Sree	Continental Rifting/ Lithospheric Dynamics/ Tectonics/Plate Tectonics/Marine Geophysics.
KRISHNAMOORTHY, K.	Atmospheric Sciences/Aerosols/ Radiative Forcing.
KUMAR, Maripi Dileep	Oceanography/Biogeochemistry.
KUMAR, Prakash	Seismic/Seismology.
LAKHINA, Gurbax Singh	Geomagnetism and Space Plasma Physics.
LAL, Shyam	Atmospheric Science/ Environmental and Climatic Changes.
MADRAS, Giridhar	Chemical Engineering/Polymers/ Catalysis.
MALL, Rajesh Kumar	Climate Change & Impacts/ Meteorology.
MANDAL, Prantik	Tomographic Inversion/Modeling & Processing of Earthquake Data/ Modeling of Earthquake Hazard.
MANGLIK, Ajai	Geophysics (Computational Geodynamics).
MELOTH, Thamban	Cryospheric Studies/Ice Core Palaeoclimatology/Polar Studies.
MISHRA, Om Prakash	Applied Geophysics/Seismology/ Disaster Risk Management Science.
MISHRA, Vimal	Hydrology/Water Resources/Climate Change.
MOHAN, Anand	Metamorphic Petrology/Mineralogy/ Consciousness Studies /Disaster Management and Mitigation.
MOHAN, Manju	Urban Climate/Air Quality Modelling/Extreme Weather.
MOHANTY, Uma Charan	Numerical Weather Prediction/ Monsoon Dynamics / Climate Modelling.
MUKHOPADHYAY, Dhrubajyoti	Structural Geology/Precambrian Geology/Metamorphic Petrology.
MUTHALAGU, Ravichandran	Oceanography.
NAQVI, Syed Wajih Ahmad	Oceanography/Aquatic Biogeochemistry/Global Change.
NATH, Sankar Kumar	Geo-Tomography/Earthquake & Engineering.
NAYAK, Shailesh	Remote Sensing/Oceanography/ Natural Hazards.

PANDE, Kanchan	Geochemistry/Isotope Geology/Ar-Ar Geochronology.
PANDEY, OmPrakash	Geophysics/Geological Sciences/Earth's Thermal Evolution.
PATHAK, Bhan Datt	Hydrogeology/Groundwater Hydrology.
PATNAIK, Rajeev	Vertebrate Palaeontology
RAGHAVAN, Krishnan	Earth Sciences (Atmospheric Sciences, Oceanography)
RAI, Shyam Sundar	Geophysics, Seismology.
RAJAGURU, Sharad Narhar	Quaternary Geology/Prehistoric-Environment.
RAJEEVAN, Madhavan Nair	Climate/Monsoons.
RAM, Avadh	Geophysics (Exploration Geophysics, Seismology and Digital Data Processing).
RAO, Nittala Venkata C.	Mineralogy/Igneous Petrology/Geochemistry.
RAY, Sumit Kumar	Structural Geology & Tectonics, Ore Geology.
ROY, Kalyan Kumar	Electrical and Electromagnetic Methods in Geophysics.
SAHNI, Ashok	Vertebrate/Biostratigraphy/Biomineralization.
SAIN, Kalachand	Inversion, Modeling and Machine Learning.
SATHEESH, Sreedharan K.	Aerosols/Clouds/Climate.
SAXENA, Mahendra Nath	Igneous & Metamorphic Petrology / Tectonics/Himalayan Geology.
SEN, Sisir Kumar	Metamorphic Petrology/Geochemistry.
SENGUPTA, Rabindra Nath	Chemical Oceanography/Marine Pollution.
SHARMA, Shiv Kumar	Electrooptics/Spectroscopy/Experimental Mineralogy/Petrology.
SHENOI, Sadananda Satheesh C.	Physical Oceanography/Ocean Circulation/ Satellite Oceanography.
SHETYE, Satish Ramnath	Physical Oceanography.
SINGH, Arun Deo	Geo-Sciences/Oceanography.
SINGH, Pradeep Kumar	Rock Mechanics & Mining Methods/Rock Excavation Engineering/Coal Science.
SINGH, Sri Krishna	Earthquake Source Studies/Seismotectonics Seismic Hazard.

SINGH, Sunil Kumar	Biogeochemistry/Indian Oceanography/Isotope Geochemistry.
SINGHVI, Ashok Kumar	Geosciences.
SINHA, Dilip Kumar	Nonlinear Mathematics/ Mathematical Ecology/ Natural Disaster & Risk Management.
SINHA, Rajiv	Geomorphology/ River Science, Climate Change.
SRIDHARAN, Rajagopal	Aeronomy/ Solar Terrestrial Physics.
SRINIVASAN, Ramaswamiah	Precambrian Geology.
SRIVASTAVA, Deepak Chandra	Structural Geology.
SRIVASTAVA, Hari Narain	Seismology/ Meteorology.
SRIVASTAVA, Rajesh Kumar	Precambrian Tectonics/ Supercontinent Reconstructions/ Planetary Science.
TANDON, Sampat Kumar	Sedimentology/ Quaternary, Geology/ Palaeoclimate.
TIWARI, Virendra Mani	Geophysics/ Hydrology/ Geodynamics.
TRIPATHI, Sachchida Nand	Environmental Science and Engineering.
TRIPATHY, Subhasish	Earth Sciences (Geo-Sciences).
VENKATARAMAN, Chandra	Atmospheric Science.
VEDULA Venkata Subrahmanya S.S.	Marine biogeochemistry, trace gases, stable isotopes
VERMA, Virendra Krishna	Geology Geomorphology.
VINAYACHANDRAN, P.N.	Oceanography/ Ocean Modeling.
WAGH, Arun B.	Marine Biodeterioration/ Marine Biology/ Oceanography.
WALI, Mohan K.	Ecology/ Environmental Science.
WYLLIE, Peter John	Experimental Petrology, Granite, Carbonatite.
YADAV, Ram Ratan	Climate Change/ Palaeoclimate/ Tree-ring analysis.

Engineering Sciences

(Electrical, Electronics, Telecommunication, Chemical, Biomedical, Civil, Computer Science & Engineering, Mechanical, Aeronautical, Metallurgy & Materials, mining, and related areas)

Name	Specialization
AATRE, Vasudev K.	Electronics & Telecommunication.
ABBASI, Shahid Abbas	Environmental Engineering/ Bioprocess Engineering.
ACHARYA, Damodar	Industrial Engineering/Operations Research.
AGARWAL, Avinash Kumar	I.C. Engines/Fuels/Optical Diagnostics.
AGARWAL, Vivek	Power Electronics/Renewable Energy/Power Quality.
AGRAWAL, Amit	Fluid Mechanics/Heat Transfer/Bio- Microdevices.
AJAYAN, Pulickel M.	Engineering Sciences.
ALEX, Thekkethil Kochandy	Satellite Technology.
BAHADUR, Birendra	Liquid Crystal Displays (LCDs)/ OLEDs.
BAHL, Om Prakash	Carbon Materials.
BAJAJ, Kamlesh Kumar	Information Technology.
BALAKRISHNAN, N.	Computational Electromagnetics/ Information Security/High Performance Computing.
BALANI, Kantesh	Biomaterials/UltraHigh Temperature Ceramics.
BALASUBRAMANIAN, Krishnan	Acoustics and Ultrasonics.
BANDYOPADHYAY, Bijan	Electronics & Telecommunication.
BANDYOPADHYAY, Sanghamitra	Bioinformatics/Soft Computing/ Pattern Recognition.
BANERJEE, Dipankar	Physical Metallurgy.
BANERJEE, Soumitro	Nonlinear Dynamics/Chaos Theory.
BASU, Anupam	AI and Language Processing.
BASU, Bikramjit	Ceramics.
BASU, Samar Kumar	Chemical Engineering/Biochemical Engineering.
BASU Saptarshi	Fluid Mechanics, Multiphase Flows, Combustion
BASU, Suddhasatwa	Energy Materials.
BELLARE, Jayesh Ramesh	Cryo EM & Optical Microscopy/ Nanotechnology/Biomedical devices.
BHADESHIA, Harshad D.	Metallurgy/Materials Science/ Steels.

BHAT, Navakanta	Nanotechnology/Biosensors/ GasSensors.
BHATKAR, Vijay P.	Computer Science.
BHATNAGAR, Manav	Electronics & Telecommunication/ Wireless Communications.
BHATNAGAR, Shalabh	Stochastic Approximation Algorithms/Reinforcement Learning/ Stochastic Optimization.
BHATTACHARYA, Bhargab B.	Computer Science & Engineering/ VLSI Design/Nanotechnology.
BHATTACHARYYA, Sriman K.	Sustainable Materials/Fluid- Structure Interactions.
BISWAS, Gautam	Fluid Mechanics/HeatTransfer/ CFD/Boiling.
BORKAR, Vivek Shripad	Stochastic Control and Optimization/ Stochastic Algorithms.
BOSE, Tarit Kumar	Aerospace Engg.
CHAKRABORTY, Chandan	Power Electronics/Electrical Machines/Renewable Energy.
CHAKRABORTY, Mrityunjoy	Electronics and Telecommunication Engineering.
CHAKRABORTY, Suman	Mechanical Engineering/Fluid Mechanics & Thermal Sciences.
CHAKRAVORTI, Sivaji	Condition Monitoring of High Voltage Equipment/
CHANDA, Bhabatosh	Digital ImageProcessing/Pattern Recognition/ Computer Vision.
CHANDRA, Satish	Traffic Engineering/Highway Capacity.
CHANDRASEKHAR, M.G.	Satellite Technology/Spacecraft Mission Planning & Operations.
CHATTERJEE, Anindya	Mechanical Engineering.
CHATTOPADHYAY, Kamanio	Physical Metallurgy and Materials Science.
CHAUDHURI, Bidyut Baran	Image Processing/Pattern Recognition/Natural Language Processing.
CHAUDHURI, Subhasis	ComputerVision/Multimedia/Image Processing/Haptics.
CHAUDHURY, Santanu	Information Technology.
CHEBIYYAM, Siva Ram Murthy	Computer Science & Engineering, Chemical Engineering Systems.
CHHABRA, Rajendra Prasad	Transport Phenomena/Non- NewtonianFluid Mechanics.

CHOCKALINGAM, A.	Wireless Communication and Networking.
CHOKSHI, Atul Harish	Materials Science and Engineering.
CHOUDHARY, Vasant R.	Zeolites/Catalysis and Reaction Engineering.
CHOUDHURY, Deepankar	Civil Geotechnical Earthquake Engineering.
CHOWDARI, B.V.R.	Materials Science & Engineering.
DAS, Jyotirmay	Computer Science/Remote Sensing/Atmospheric Science.
DAS, Prasanta Kumar	Multiphase Flow/HeatTransfer.
DAS, Sarit Kumar	Engineering and Engineering Science/Chemical and Material Technology.
DAS GUPTA, Sunando	Interfacial Phenomena/Microfluidics/Microscale Transport Processes.
DE, Sirshendu	Membrane Separation/Transport Phenomena/Pollution Control.
DE, Swades	Communication Systems and Networks.
DEEN, Mohamed Jamal	Nanoelectronics/Optoelectronics/Nanotechnology/Data Analytics.
DEY, Gautam Kumar	Metallurgy & Material Science.
DEY, Subhasish	Hydrodynamics/Turbulence/Fluvial Hydraulics.
DURST, Franz Josef	Fluid flow measuring techniques.
DUTTA ROY, Suhash Chandra	Circuits/Systems and Signal Processing.
DUTTA, Majumdar Jyotsna	Environmental degradation, Surface Engineering.
DUTTA, Pradip	Mechanical Engineering/Energy Sciences.
ECKERT, Jurgan Hartmut	Materials Physics/Metastable Materials/Non-Equilibrium Phase Formation and Properties.
GADHE, Padmanabham	Materials Joining/Laser Processing of Materials.
GAIROLA, Bhartendu Kumar	InformationTechnology.
GANDHI, Tapan Kumar	Computational Neuroscience and AI.
GHANGREKAR, Makarand Madhao	Engineering Sciences, Biochemistry
GANGULI, Ranjan	Aerospace Engineering.
GANGULY, Chaitanyamoy	Nuclear Fuels & Reactor Core Structural Materials/Ceramics/Powder Metallurgy.

GAUTAM, Dinesh Kumar	Electronics/Optoelectronics/ Semiconductor Materials and Devices/Nanomaterials.
GHATAK, ANIMANGSU	Wetting, adhesion, nucleation.
GHOSE, Debasish	Autonomous Systems/Robotics/ Aerospace.
GHOSH, Amitabha	Mechanics, Machine Dynamics & Robotics, Manufacturing Science.
GHOSH, Anup Kumar	Polymer Science & Engineering/ Rheology/ Chemical Engineering.
GHOSH, Ashish	Computer Science/Artificial Intelligence/Data Science.
GOEL, Prem Shanker	Satellite Control Systems/ Space Technology.
GOGATE, Parag Ratnakar	Chemical Engineering/Cavitation induced Process Intensification/ Wastewater Treatment.
GOPALAN, Jagadeesh	Hypersonic Aerothermodynamics/ Shock Waves/Bio-Medical Engineering.
GOVINDARAJAN, Rama	Fluid Dynamics.
GOYAL, Kundan Lal	Petroleum Engineer/HRD Specialist.
GUDI, Ravindra Dheerendra	Engineering Sciences
GUHA, Debatosh	Electronics & Telecommunication.
GUMASTE, Ashwin	Telecommunications
GUPTA, A.C.	Oil & Paint Technology.
GUPTA, Ashok Kumar	Environmental Science & Engineering/Water Treatment/ Wastewater Management and Reuse.
GUPTA, Avadhesh Kumar	Polymer Science/Polymer Blends and Composite Materials.
GUPTA, Narinder Kumar	Plasticity and Impact Engineering.
GUPTA, Santosh Kumar	Polymer Engineering & Science/Optimization/Simulation
GUPTA, Sita Ram	Electro-Chemistry & Industrial Chemicals.
GUPTA, Suresh Chandra	Control & Instrumentation/ Space Technology.
HARINARAYANA, Kota	Aeronautical Engg./Aircraft Design/ Technology Management.
HARITSA, Jayant Ramaswamy	Information Technology.
IYENGAR, Rangachar Narayana	History of Science/Disaster Mitigation/ Structural Dynamics/ Random Vibration/ Engineering Seismology.

JACOB, Kallarackel Thomas	Thermodynamics/High Temperature Reactions.
JAYARAM, Vikram	Materials Science/Ceramics.
JHUNJHUNWALA, Ashok	Tele-communications/Computer Networks/Fiber Optics.
JOSHI, Jyeshtharaj B.	Chemical Engineering/Fluid Mechanics.
JOSHI, Suhas S.	Precision Manufacturing/Micro-Machining.
JOSHI, Yogesh Moreswar	Rheology/Soft Matter.
KAILATH, Thomas	Information Theory/Signal Processing/Matrix Theory.
KAKODKAR, Anil	Nuclear Reactor Engineering/Structural Engineering.
KANT, Tarun	Solid and Structural Mechanics.
KAPURIA, Santosh	Structural Mechanics.
KASHYAP, Bhagwati Prasad	Superplasticity/Thermo-Mechanical Treatment.
KHAKHAR, Devang Vipin	Chemical Engineering.
KHANNA, Sudarshan Kumar	Transportation Planning and Engineering.
KOTHARI, Dwarkadas P.das	Power Systems/Energy Machines.
KRISHNAMURTHY, Muralidhar	Fluid Mechanics/Heat Transfer/Interfacial Phenomena.
KRISHNAN, Ramakrishnan	Image Processing/Remote Sensing.
KUMAR, Anil	Polymerization Reaction Engineering and Controls.
KUMAR, Chandrakanta	Antenna, Communication Systems, Spacecraft Design
KUMAR, Vikram	Semiconductor Physics and Technology.
KUNDU, Malay Kumar	Image & Video Analysis/Machine Intelligence/Computer Science.
KUNZRU, Deepak	Structured Reactors/Catalysis/Petroleum Refining.
LATAIEF, Khaled Ben	Electronics & Telecommunication/Information Technology.
LELE, Shrikant	Physical Metallurgy/Materials Science.
MAITI, Himadri Sekhar	Materials Engineering/Glass & Ceramic Engineering.
MAITI, Saurindra Nath	Polymer Technology.
MAITI, Surjya Kumar	Stress Analysis/Finite Element Methods/Fracture Mechanics.
MAJI, Pradipta	Pattern Recognition/ Machine Learning.

MALLAPRAGADA, Surya K.	Engineering Sciences(Biomaterials).
MALLIK, Asok Kumar	Mechanical Engineering.
MALLIK, Ranjan Kumar	Electrical Engineering (Communications).
MAMIDALA, Jagadesh Kumar	Nanoelectronics.
MANNA, Indranil	Physical Metallurgy.
MANOCHA, Lalit Mohan	High Temperature Composite Materials and Nanotechnology.
MASHELKAR, Raghunath Anant	Polymer Science & Engineering Rheology.
MATSAGAR, Vasant Annasaheb	Civil Engineering, Structural Engineering.
MAULIK, Ujjwal	Machine Intelligence/Data Science/ Bioinformatics.
MEHRA, Anurag	Multiphase Reaction Engineering/ Surface & Colloidal Systems/ Nanomaterials.
MEHROTRA, Surya Pratap	Process Metallurgy/Mathematical Modeling and Simulation.
MEHTA, Neelesh B.	Wireless Communications.
MISHRA, Sanak	Metallurgy/Material Science & Engineering.
MISHRA, Sukumar	Renewable Energy/PowerSystem/ Smart Grid.
MISHRA, Suman Kumari	Materials Science Processing/High Temperature Materials.
MISRA, Ashok	Polymer Science & Engineering.
MISRA, Sudip	Internet of Things/Wireless Sensor Networks.
MITRA, Rahul	Alloys, Intermetallics and Ceramic Composites for High Temperature Applications.
MITRA, Sanjit Kumar	Analog and Digital Signal Processing/Image Processing.
MITRA, Sushanta Kumar	Water Quality Monitoring & Treatment.
MITRA, Sushmita	Machine Learning/Data Science/ Medical Imaging.
MITTAL, Sanjay	Fluid Dynamics/High Performance Computing.
MODAK, Jayant Moreshwar	Chemical Reaction Engineering/ Bioprocess Engineering/Systems Biology.
MUDALI, Kamachi Uthandi	Advanced Materials & Coating Development/ Corrosion Science & Engineering.

MUKHERJEE, Abhijit	Civil Engineering/Structures/ Sustainability.
MUKHERJI, Soumyo	Biosensors/Bio-Medical Instrumentation/Cardiac Electrophysiology.
MUKHERJI, Suparna	Environmental Engineering/ Environmental Science.
MUKHOPADHYAY, Achintya	Mechanical Engineering / Combustion /Thermofluids.
MUKHOPADHYAY, Nilay K.	Structural Metallurgy/Quasicrystals.
MUNJAL, Manohar Lal	Technical Acoustics/Industrial Noise Control/Automotive Noise Control.
MURCH, Ross David	Telecommunication and Electromagnetics
MURMU, Naresh Chandra	Micro-Nano Manufacturing/ Composites/EnergyStorage Systems.
MURTY, Budaraju Srinivasa	NanoMaterials/Phase Transformations.
MUSTI, Narasimha Murty	Pattern Recognition/Machine Learning.
NAIK, Niranjan Krishna	Polymer Matrix Composites/Textile Composites/ Aerospace Technology.
NAIR, Gopalan Madhavan	Space Technology/RocketSystem Design.
NARAHARI, Yadati	Game Theory/NetworkEconomics/ Electronic Commerce.
NARAYAN, Jagdish	Q-Carbon and Diamond Related Materials, Nanomaterials/ Laser Processing of Materials.
NATARAJAN, Kotalai Anantaa i.	Mineral Beneficiation / Biometallurgy/Hydrometallurgy.
NETRAVALI, Arun N.	Communications/Networking.
PACHAURI, Rajendra Kumar	Energy Economics/Energy Engineering.
PADMANABHAN, Kuppuswamy A.	Mechanical Metallurgy/Metal Forming.
PAL, Sankar Kumar	Pattern Recognition/ Image and Video Processing/Soft Computing and Data Mining.
PAL, Surendra	Microwaves/Electromagnetics/ Space Communication.
PAL Surjya Kanta	AI in manufacruring, Manufacturing process modelling and simulation
PANDA, Ganapati	Digital Signal Processing/ Soft Computingand Digital Communication.
PANDIT, Aniruddha Bhalchandra	Chemical Engineering/Multiphase Reactors/Cavitation Phenomena.

PANIGRAHI, Bijaya Ketan	Power System Operation, Control, Protection and Management/Smart-Grid/Cybersecurity.
PANT, Kamal Kishore	Heterogeneous Green Catalysis for Sustainable Energy and Hydrogen Generation and Waste to Wealth.
PATNAIK, Lalit Mohan	Computer Science and Engineering/Information Technology / Electronics.
PAULRAJ, Arogyaswami Joseph	Electronics & Telecom/Information Technology.
PETTIGREW, Roderic Ivan	Applied Physics in Medicine/ Bioengineering/ Medical Imaging.
PRADHAN, Ashok Kumar	Power System/Electric Energy System/Smart Grid Technology.
PRAMANIK, Ashutosh	Electromagnetism/Partial Differential Equation's in Engineering.
PRASAD, Surendra	Signal Processing & Communication.
PRATAP, Rudra	MEMS and NEMS Sensors/ Vibrations and Acoustics Mechanobiology.
RAICHUR, Ashok M.	Biomaterials/Drug Delivery/Tissue Engineering.
RAJAN, Balaji Sundar	Wireless Communication/Coding Theory/ Communication Theory.
RAJARAMAN, Vaidyeswaran	Computer Science.
RAMAMURTHY, Praveen C.	Organic Electronics/Sensors/ Photovoltaics.
RAMASWAMY, M. A.	Aerodynamics.
RANGANATHAN, Srinivasa	Materials Science/ Engineering/ History of Mining, Minerals, Metals and Materials.
RAO, Palle Rama	Physical & Mechanical Metallurgy: Alloy Development.
RAO, Paranandi V. Suryanarayana	Artificial Intelligence, Computer Systems/Speech & Script/Natural Language Processing.
RAO, Ramgopal V.	Nanoelectronics/Sensors/Micro-electronics.
RAY, Manas Chandra	Smart Composite Structures/ Micromechanics and Nanomechanics/Strain Gradient Elasticity.
RAY, Subrata	Materials Development including Cast Metal Matrix Composites / Nanocomposites and Energy Materials.

REDDY, Raj	Human-Computer Interaction and Artificial Intelligence/ Spoken Language System.
ROY, Sukhdev	Nano-Bio-Neuro-Photonics/ Ultrafast Optical Information Processing.
SARMA, Puranam Bhaskara S.	Water Resources Engineering/ Irrigation Water Management.
SENANI, Raj	Analog Integrated Circuits and Signal Processing/ Analog VLSI, Circuits & System.
SHARMA, Anurag	Fiber and Integrated Optics/ Gradient-Index Optics/ Applied Optics.
SHARMA, Archana	Engineering Science & Technology.
SHARMA, Ashutosh	Nanotechnology/ Colloid and Interface Science/ Self-assembly.
SHARMA, Man Mohan	Mass Transfer with Chemical Reaction/ Separation Technology/ Catalysis with Ion Exchange Resins.
SHEVGAONKAR, Raghunath K.	Applied Electromagnetics/ Fiber Optic, Communications/ Antennas, Radio Astronomy, Image processing.
SHYAMASUNDAR, Rudrapatna K.	Computer Science & Information Technology.
SINGH, Bhim	Power Electronics/ Electric Machines/ Electric Drives.
SINGH, Jayant Kumar	Material Modeling/ Thermodynamics/ Gas Separation and Storage.
SINGH, Kamala Prasad	Thermodynamics/ Nuclear and Hydrogen Storage materials/ High Temperature Oxidation.
SINGH, Ram Prakash	Polymer Science and Engineering/ Rheology and Ultrasonics.
SINHA, Arvind	Biomimetics/ Nanomaterials/ Biomaterials.
SINHA, Bhabani P.	Parallel/ Distributed Computing, Mobile Computing Wireless Networks.
SIVAN, Kailasavadivoo	Integrated Mission Design and Analysis/ Guidance.
SOM, Sankar Kumar	Thermal Science and Engineering.
SOMANATH, Sreedhara Panicker	Launch Vehicles Systems Engineering/ Structural Design/ Analysis

SRINIVASAN, Srikanth	Thermodynamics and Kinetics/ Solid Oxide Fuel Cells/Extractive, Metallurgy.
SRIVASTAVA, R.D.	Chemical Engineering Kinetics & Catalysis; Oil & Gas.
SRIVASTAVA, Rohit	Point of Care Diagnostic Devices/ MEMS Technologies/ engineered Biosensors.
SUDARSHAN, Sundararajarao	Computer Science & Engineering/ Database Systems.
SUKHATME, Suhas Pandurang	Heat Transfer/Energy.
SUNDARARAJAN, Govindan	Surface Engineering/High Temperature Deformation and Fracture/Impact Dynamics and Ballistic Penetration.
SUWAS, Satyam	Crystallographic Texture/ Processing of Metallic Materials/ Mechanical Behaviour of Materials.
TIWARI, Manoj Kumar	Logistics and Supply Chain Management/ Manufacturing Planning and Scheduling.
UPADHYAY, Siddh Nath	Transfer Processes/ Heterogeneous Catalysis/ Environmental Engineering/Renewable Energy.
VARMA, Manik	Machine Learning/ Information Retrieval/ Artificial Intelligence.
VRAT, Prem	Industrial Engineering & Operations Research and System Dynamics for Policy Modeling.
WELLAND, Mark Edward	Nanoscience.
WINDLE, Alan	Hardwick Polymers/Carbon Nano Tubes.
YADAV, Ganapati Dadasaheb	Chemical Engineering/Green Chemistry.
ZARABI,M.J.	Microelectronics.

Mathematical Sciences

(Pure Mathematics, Applied Mathematics, Statistics, Data Science,
Theoretical Computer Science, and related areas)

Name	Specialization
ACHUTHAN, Paninjukkunnath	Applied Mathematics/Theoretical Physics/Optimization/Approximation/Mathematical Modeling.
ADABALA, RamachandraRao	Fluid Mechanics: Rotational flows/Physiological flows.
ADHIKARI, Sukumar Das	Number Theory/Combinatorics.
ADIMURTHI, A.	Differential Equations.
AGRAWAL, Manindra	Theory of Computation.
AMARANATH, Tirumalasetty	Fluid Mechanics.
ARYA, Shashi Prabha	General Topology/Mathematical Education.
AYYER, Arvind	Mathematics, Statistical Physics
BAISNAB, Abhoy Pada	Functional Analysis/General Topology.
BAKSHI, GurmeetKaur	Algebra/AlgebraicCodingTheory.
BALAJI, Vikraman	Algebraic Geometry/Representation Theory.
BALAKRISHNAN, Ramakrishnan	Number Theory.
BALASUBRAMANIAN, R.	Number Theory.
BAMBAH, Ram Prakash	Number Theory/Discrete Geometry.
BANERJEE, Mihir B.	Hydrodynamic & Hydromagnetic Stability.
BANSAL, Jawahar Lal	Fluid Dynamics/Boundary Layer Theory/ Differential Equations/Jet Flow/Tensor Analysis.
BASU, Ayanendranath	Parametric Statistical Inference/Biostatistics.
BASU, Uma	Fluid Mechanics/Dynamical Oceanography/
BATRA, Punita	Dynamical Meteorology, Wavelets. Representation Theory of Infinite Dimensional Lie Algebras.
BHANDARI, Ashwani Kumar	Mathematics/Algebra.
BHARGAVA, Manjul	Number Theory.
BHARGAVA, Srinivasamurthy	Works of Srinivasa Ramanujan/Complex Function Theory/Optimization and Control Theory.
BHAT, Badekkila V.Rajara	Quantum Probability/Operator Algebras/Operator Theory.

BHATIA, Prem Kumar	Fluid Mechanics/Magnetohydro Dynamics / Plasma Dynamics / Astrophysics.
BHATIA, Rajendra	Matrix Analysis.
BHATTACHARYYA, Somnath	Applied Mathematics/Computational Fluid Dynamics/ Microfluidics Modeling.
Bhattacharjee, Madhuchhanda	Modelling high-dimensional data, Applications of random matrices, Integrated modeling of heterogeneous data.
BHATTACHARYYA, Tirthankar	The Theory of Operator on Hilbert Spaces/Analysis of Several Complex Variables.
BHOSLE, Ushadevi Narendra	Algebraic Geometry.
BISWAS, Somenath	Computer Science.
BOSE, Arup	Statistics/Probability/Econometrics.
BUJURKE, Nagendrappa M.	Applied Mathematics/ Fluid Dynamics/ Numerical Analysis and Wavelets/Krylov Subspace Methods'/Approximation Theory.
CHAKRABARTI, Alok Nath	Applied Mathematics/Boundary Value Problems/ Integral Equations.
CHAKRABORTY, Partha Sarathi	Noncommutative Geometry/ Operator Algebras / Global Analysis.
CHANDRA, Peeyush	Mathematical Modelling/ Biofluidmechanics.
CHAUDHURI, Kripasindhu	Operations Research/ Mathematical Ecology/ History of Mathematics/ Fluid Dynamics.
CHAUDHURI, Probal	Statistics.
CIARLET, Philippe G.	Numerical Analysis/Mathematical Elasticity/Plates and Shells/Applied Differential Geometry.
DANDAPAT, Bhabani Shankar	Fluid Mechanics/Flow Stability/ MHD/Thin Film Development.
DANI, Shrikrishna Gopalrao	Lie Groups/Ergodic Theory/ Probability Measures/ History of Mathematics.
DATTA, Basudeb	Combinatorial and Algebraic Topology/Convex & Discrete Geometry.
DEY, Aloke	Statistics.
DIKSHIT, H.P.	Analysis/Numerical Approximations/ Fourier Analysis/ Complex Analysis/Finite Element Methods/Computer Aided Design.

DONIHAKALU, Nagaraj Shankar	Algebraic Geometry.
DUBE, Shobh Nath	Fluid Mechanics/Heat Transfer, Functions/Function Spaces.
GANGAVAAMSAM, R.S.Pydi	Applied Mathematics/Viscous Flows/Flow Through Porous Media.
GEETHA, Srinivasa Rao	Mathematical Analysis/Functional Analysis/ Approximation Theory/ Wavelet Analysis.
GHORPADE, Sudhir Ramakant	Algebraic Geometry/Coding Theory/ Combinatorics.
GHOSH, Mrinal Kanti	Stochastic Control/Stochastic Dynamic Games/Mathematical Finance.
GONGOPADHYAY, Krishnendu	Geometry/Group Theory/Linear Algebra.
GOPALA KRISHNA,	Jonnalagedda Innovative Psycho-Mathematical Management Techniques/One/Sev Complex Variables/ Probability/Non-Conventional Techniques.
GOVIL, Narendra Kumar	Approximation Theory/Complex Analysis/Fourier Analysis.
GOWDA, G.D. Veerappa	Partial Differential Equations.
GOYAL, Anand Narayan	Astronomy/Information Theory/ Integral Transform.
GUDI, Thirupathi	Numerical Analysis, Partial Differential Equations, Scientific Computing
GUNDALA, Ramanaiah	Applied Mathematics/ FluidDynamics.
GUPTA, Manjul	Functional Analysis-Schauder Bases, Decompositions/ Scalar & VectorValued Sequence Spaces, Infinite Dimensional Holomorphy.
GURJAR, Rajendra Vasant	Algebraic Geometry/Commutative Algebra.
HANS-GILL, Rajinder Jeet	Geometry of Numbers.
HINCH, Edward John	Applied Mathematics.
IYER, Jaya Naganathan	Algebraic Geometry.
JAIN, Amolak C.	Computational Fluid Mechanics/ Heat Transfer/ Hypersonic Rare field Flows. Mathematical Modeling.
JAIN, Padam Chand	Applied Mathematics/Numerical Analysis/ Computational Fluid Dynamics/Computer oriented Algorithms for Nonlinear PDE.

JAIN, Rajendra Kumar	Stability of Fluid Flows/ Hydromagnetics Existence/ Uniqueness of Solutions of N.S. Equs.
JAYARAMAN, Girija	Fluid Mechanics/Biological Oceanography/ Physiological Fluid Dynamics.
KADALBAJOO, Mohan Krishen	Numerical Analysis/Computational Finance/ Option Pricing.
KANDASWAMY, Palanigounder	Atmospheric Waves/Convection/ Lubrication Theory.
KANNAN, Varadachariar	Topology/Analysis.
KARMESHU	Mathematical Modeling.
KESAVAN, Srinivasan	Partial Differential Equations.
KHANDUJA, Sudesh Kaur	Algebra/ValuationTheory/Algebraic Number Theory.
KHARE, Shabd Sharan	Algebraic Topology.
KHURANA, Dinesh	Algebra.
KODIYALAM, Vijay	Functional Analysis.
KONIJETI, Sreenadh	Analysis/Partial Differential Equations.
KRISHNA, M.	Mathematical Physics.
KULKARNI, Ravindra Shripad	Differential Geometry/Riemann Surfaces/Discontinuous Groups.
KUMAR, Ajay	Harmonic Analysis/Operator Spaces/Partial Differential Equations.
KUMAR,Bayya Venkatesulu R.	Numerical Methods for Partial Differential Equations/ Bio-Fluid Mechanics/Parallel Numerical Algorithms & High Performance Computation/Mathematical Modeling & Simulation.
KUNDU, Debasis	Statistical Signal Processing.
LAL, Shiva Narain	Analysis/Topology/Functional Analysis/ Mathematical Programming.
MAJUMDER, Partha Pratim	Human Genetics/Biostatistics.
MANDAL, Birendra Nath	Water Waves/Integral Equations/ Wavelets.
MANNA Utpal	Stochastic Analysis, Stochastic PDEs
MATHAI, A.M.	Mathematics/Statistics.
MEHRA, Mani	Wavelet Methods for PDEs/ Numerical Methods/ Numerical Analysis/ Scientific Computing.

MISHRA, Manoranjan	Applied Mathematics.
MISRA, Gadadhar	Operator Theory/Operator Spaces.
MISRA, Jagadis Chandra	Applied Mathematics/Mathematical Modeling/Bio-Microfluidics/Physiological Fluid Dynamics.
MITTAL, V.	Fluid Dynamics/Graph Theory.
MOHAN, Ratnakaram Nava	Combinatorics/Coding Theory/Matrices/ International Education.
MOHANTY, Ranjan Kumar	Applied Mathematics/Numerical Analysis/ Differential Equations/ Computational Fluid Dynamics.
MUKHERJEE, Rahul	Statistics.
MUKHERJEE, Shyama Prasad	Statistics/Operations Research.
MUKUNDA, Narasimhaiengar	Classical & Quantum Mechanics/Mathematical Physics/Theoretical Optics.
MURTY, Vijayakumar	Number Theory/Algebraic Geometry and Informtion Technology.
NANDAKUMARAN, A. K.	PDE/Analysis/Tomography.
NARASIMHADEVARA, Vijayaditya	Information Technology.
NATARAJ, Neela	Numerical Analysis/Finite Element Methods.
PAL, Nikhil Ranjan	Computational Intelligence/Machine Learning/ Artificial Intelligence/ Data Mining/Bioinformatics.
PANI, Amiya Kumar	Numerical Analysis/Partial Differential Equations/ Industrial Mathematics.
PARANJAPE, Kapil Hari	Algebraic Geometry/Differential Geometry/ Topology.
PARIMALA, Raman	Algebra/Algebraic Geometry.
PARTHASARATHY, Rajagopalan	Representation of Lie Group.
PATHAK, Ram Shankar	Distribution Theory/Transform Analysis/Wavelet Analysis and Applications.
PATIL, Prabhugouda Mallanagouda	Boundary Layer Flows/Convective Heat and Mass Transfer/ Computational Fluid Dynamics.
PEDLEY, Timothy John	Biological Fluid Dynamics/ Biomechanics/Mathematical Biology.
PONNUSAMY, Saminathan	Complex Analysis/Special
PRAKASA RAO, B.L.S.	Mathematical Statistics.
PRASAD, Dipendra	Automorphic Representations.
PRASAD, Phoolan	Partial Differential Equations/Fluid Dynamics/ Nonlinear waves.
RAGHAVAN, Komaranapuram N.	Representation Theory of Groups and Algebras.

RAGHUNATHAN, M. Santanam	Lie Groups & Algebraic Groups.
RAJWADE, Anant Ramchandra	Algebraic Theory of Numbers.
RAKA, Madhu	Number Theory/Algebraic Coding Theory.
RAMAMRITHAM, Krithivasan	Database Systems/Real-time Systems/WWW.
RAMANAN, Sundararaman	Algebraic & Differential Geometry.
RAMASWAMY, Mythily	Partial Differential Equations/Nonlinear Functional Analysis/Control Theory.
RAMMURTY, Maruti	Number Theory.
RANGARAJAN, Govindan	Nonlinear Dynamics/Time Series Analysis.
RAO, Taduri Srinivasa Siva R.K.	Functional Analysis/Geometry of Banach Spaces/Approximation Theory.
ROY, Bimal Kumar	Cryptology/Combinatorics/Statistics.
ROY, Rahul	Probability Theory.
ROY, Satyajit	Convective Heat and Mass Transfer.
SANKARAN, N.	Commutative Algebra.
SANKARAN, Parameswaran	Topology/Algebraic groups.
SANKARANARAYANAN, A.	Analytic Number Theory/Elementary Number Theory.
SARAVANAN, Shanmugam	Applied Mathematics/Fluid Dynamics/Flow Instabilities.
SARKAR, Jaydeb	Operator Theory/Analytic Function Theory/ Banach Spaces.
SAXENA, Nitin	Algebraic Complexity Theory/Computational Algebra & Number Theory/ Cryptology.
SAXENA, Ram Kishore	Special Functions/ Integral Transforms/ Fractional Calculus.
SENGUPTA, Ashis	Multivariate Inference/Directional Data Analysis/ Reliability.
SHAH, Nimish Arun	Lie Groups and Ergodic Theory.
SHAH, Riddhi	Pure Mathematics.
SHAH, Riddhi	Pure Mathematics-Probability Measures on Groups & Dynamics of Group Actions.
SHARAN, Maithili	Applied Mathematics/Atmospheric Boundary Layer/Air Pollution & Physiological Fluid Mechanics.
SHARMA, Divakar	Estimation Theory.
SHARMA, Ramesh Chandra	Magneto hydrodynamics/Plasma Physics/ Stabilities in Geophysics/Oil Recovery.

SHARMA, Vishnu Dutt	Applied Mathematics/Quasi linear Systems of PDEs/Nonlinear Gas dynamic Waves.
SHIVAKUMARA, I.S.	Fluid Mechanics & Magnetohydrodynamics.
SHOREY, Tarlok Nath	Theory of Numbers.
SINGAL, AshaRani	General Topology/Mathematics Education.
SINGH, Ajit Iqbal	Functional Analysis/Harmonic Analysis/ Quantum Information Theory.
SINGH, Kamla D.	Mathematics (Differential Geometry).
SINGH, Mahendra Pal	Applied Mathematics/Bio-fluid Dynamics/Air Pollution Modeling.
SINGH, Sarva Jit	Applied Mathematics/Theoretical Seismology.
SINGH, Surjeet	Theory of Rings/Abelian Groups.
SINGH, Vikramaditya	Theory of Functions.
SINHA, K.D.P.	Mathematics.
SREEHARIRAO, Vadrevu	Dynamical Systems/Mathematical Modelling/ Artificial Intelligence/ Machine Learning/Data Science.
SREEHARI, Maddipatla	Probability/Stochastic Modeling/ Characterization Problems.
SRIDHARAN, Ramaiyengar	Algebra.
SRIKANTH, Pannapalli N.	Nonlinear Functional Analysis and Applications to Differential Equations.
SRINIVAS, Vasudevan	Algebraic Geometry/Commutative Algebra/K- Theory.
SRINIVASARAO, Killampalli	Quantum Theory of Angular Momentum/Quantum Groups & Algebras/Special Functions.
SRIVASTAVA, Abinash Chandra	Fluid Mechanics/Heat Transfer.
SRIVASTAVA, Hari Mohan	Mathematical Analysis/Applicable Mathematics/Mathematical Physics/Inventory Modelling and Optimation/Probability and Statistics.
SRIVASTAVA, Krishna Mohan	Fluid Mechanics/Plasma Dynamics.
SRIVASTAVA, Radhey Shyam	Fluid Mechanics/Biomechanics/ Shock Waves.
SRIVASTAVA, Ram Prasad	Analysis.
SRIVASTAVA, Ramesh Chandra	Dynamics/Numerical Simulation of Shock Wave Problems/O.R. Fluid
SUJATHA, Ramdorai	Algebra/Algebraic Number Theory.

SUNDER, Viakalathur Shankar	Operator Algebras/Functional Analysis.
SURESH, Venapally	Algebra/Number Theory/Arithmetic Geometry.
SURY, Balasubramanian	Algebraic Groups/Number Theory.
TAMIZHMANI, Kilkothur M.	Integrable Systems.
TANDON, Prahlad Narain	Non-Newtonian Fluid Mechanics with applications to Physiological-Fluid-Dynamics/ Synovial Joint Mechanics/Mathematical Modelling of Human and Biological systems.
TEWARI, Udai Bhan	Harmonic Analysis/Functional Analysis.
THAKARE, Nimba Krishna	Mathematics (Classical and Functional Analysis, Algebra, Discrete Mathematics).
THANGADURAI, Ravindranathan	Combinatorial Number Theory/Transcendental Number Theory.
THIAGARAJAN, P.S.	Computational Systems Biology, Distributed Computing.
THRIVIKRAMAN, T.	Topology/Fuzzy Mathematics/History of Mathematics.
TOMAR, Sushil Kumar	Elastic Waves in Continuous Media/Convections in Fluids/Numerical Methods.
ULLAH, Aman	Econometrics/Statistics/Machine Learning.
UPADHYAY, Ranjit Kumar	Differential Equations/Brain and Virus Dynamics/Chaotic Dynamics and Reaction- Diffusion Modeling.
VAIDYA, Arun Madhusudan	Theory of Numbers (Mathematics).
VENKATACHALAPPA, M.	Fluid Mechanics/Magneto hydrodynamics.
VERMA, Jugal Kishore	Commutative Algebra.
VERMANI, Lekh Raj	Algebra (Cohomology of Group/Group Rings and Algebraic Coding Theory).
YADAV Manoj Kumar	Group Theory, Skew braces
YAU, Shing Tung	Differential Geometry/Differential Equations and General Relativity.

Physics

Astronomy, Astrophysics, Experimental and Theoretical Physics, Applied Physics, and related areas)

Name	Specialization
AGARWAL, Girish Saran	Quantum Optics/Laser Physics/ Statistical Mechanics.
AGARWAL, Satish Chandra	Solid State Physics/Amorphous
Semiconductors/Nano-Crystallin	Semiconductors.
AGRAWAL, Bal Krishna	Condensed Matter Physics/ Nanomaterials/Superconductivity.
AGRAWAL, Prahlad Chandra	Experimental High Energy Astrophysics/X-ray Astronomy/ Radiation Detectors for Space Missions.
AMRITKAR, Ravindra Eknath	Complex Systems/Nonlinear Dynamics/Chaos.
ANANTHAKRISHNAN, S.	Radio Astronomy/Interferometry/ Antenna Design
ANUPAMA, G.C.	Astronomy/Astrophysics.
ARVIND	Quantum Information and Quantum Computation/ Foundations of Quantum Mechanics/Quantum Optics.
ASHTEKAR, Abhay Vasant	General Relativity/Quantu Theory/ Geometry.
ASWAL, Dinesh Kumar	Molecular-Electronics/ Thermoelectrics/Metrology.
BALKANSKI, Minko	Solid State Physics.
BANERJEE, Dipankar	Astrophysics/SolarPhysics/Plasma Physics.
BANERJEE, Rabin	Physics (High Energy Physics).
BANERJEE, Subhashish	Open Quantum Systems/Quantum Information and Quantum Field Theory.
BARMA, Mustansir	Statistical Physics.
BARSHILIA, Harish Chandra	Thin Films/Surface Science/Solar Energy.
BASAK, Durga	Thin Films/Electrical Transport Properties/ Opto-electronic Devices.
BECKER, Edwin D.	Spectroscopy/Nuclear Magnetic Resonance.
BHANDARI, Narendra	Nuclear Geophysics/Astrophysics.
BHARADWAJ, Somnath	Astrophysics/Cosmology.
BHAT, Subray Venkatraman	Condensed Matter Physics/EPR / NMR.

BHATNAGAR, Anil K.	Solid State Physics/Magnetism/Low Temperature Physics/Thin Films/Materials Science.
BHATNAGAR, Shanti Swaroop	Raman Spectroscopy.
BHATTACHARJEE, Jayanta K.	Critical Phenomena/Turbulence/Non Linear Dynamics.
BHATTACHARYA, Dipankar	High Energy Astrophysics/Computational Astrophysics.
BHATTACHARYYA, Gautam	ParticlePhysics/Phenomenology.
BHAWALKAR, Dilip Devidas	Lasers/Non-Linear Optics.
BHOWMIK, Ranjan Kumar	Nuclear Physics/Electronic Instrumentation.
BOSE, Indrani	Theoretical Physics/Cross Disciplinary Physics.
BUDHANI, Ramesh Chandra	Superconductivity Magnetism/Low Temperature.
CHADDAH, Praveen	Low Temperature Physics/Superconductivity.
CHAUJAR Rishu	Semiconductor Device Modeling and simulation; Nanodevices for Sensors;Point of Care Devices
CHANDRA, Ashoka	Technical Education/Solid State Physics/ Electronics & Tele-communication
CHAKRABORTY Abhijit	Astronomy & Astrophysics
CHANDRA, Poonam	Astronomy and Astrophysics/Radio Astronomy/X-Ray Astronomy.
CHANDRASEKHARA, B.C.	MHD/Plasma/Heat Transfer.
CHAPLOT, Samrath Lal	Condensed Matter Physics/Neutron Scattering/Lattice Dynamics.
CHATTOPADHYAY, Kalyan K.	Nanoscience and Nanotechnology/Condensed Matter Physics/Semiconductor.
CHATTOPADHYAY, Subhasis	Experimental High Energy Nuclear Physics/Advanced Detectors & Instrumentation.
CHATTOPADHYAY, Sukalyan	Experimental Nuclear and High Energy Physics.
CHATURVEDI, Subhash	Quantum Information/Open Quantum Systems/Quantum Phase Space Distributions.
CHENGALUR, Jayaram N.	Radio Astrophysics.
CHOUDHURI, Arnab Rai	Theoretical Astrophysics/Solar Physics/Magnetohydrodynamics/History of Science.
CHOUDHURY, Debajyoti	Cosmology/High Energy Physics.
CHOWDHURY, Debashish	Statistical Physics/Biological Physics/Complex Systems.

CHUTIA, Joyanti	Plasma Physics/Solid State Physics.
COHEN-TANNOUDJI, Claude N.	Atomic, Molecular and Optical Physics.
COWSIK, Ramanath	Astrophysics/Elementary Particles/ Cosmology/Gravitation.
DAS SARMA, Dipankar	Physics and Chemistry of Solids/ Nano Materials/Energy Materials.
DAS, Amita	Plasma Physics.
DAS, Bijoy Kishore	Materials Science/Metallurgy/ Electronics Materials.
DAS, Shankar Prasad	Statistical Physics/Soft-Matter/Non-Equilibrium Dynamics.
DASGUPTA, Chandan	Theoretical Condensed Matter Physics.
DASS, N.D. Hari	Quantum Field Theory/ Gravitation and Astrophysics.
DATTA, Swapan Kumar	Nuclear Physics.
DATTAGUPTA, Sushanta	Non-equilibrium Statistical Mechanics/Structure & Dynamics of Condensed Matter.
DAVID, Justin Raj	String Theory/Quantum Field Theory/Black Holes.
DEEKSHATULU, Bulusu L.	Remote Sensing/Image Processing/ System Engg./Machine Learning.
DESAI, Jyotindra N.	Spectroscopic observations in Solar Corona, Planetary Nebulae.
DESHMUKH, Mandar Madhukar	Condensed Matter Physics.
DEV, Bhupendra Nath	Nanoscale Physics/X-ray Physics/ Ion-Solid Interactions/ Quantum Science and Technology.
DEWANGAN, Durga Prasad	Theoretical, Atomic and Molecular Physics.
DHAR, Abhishek	Statistical Physics/Condensed Matter Physics.
DHAR, Deepak	Statistical Physics.
DHURANDHAR, Sanjeev Vishnu	Gravitational Waves/General Relativity.
GADDAM Vijaya Prakash	Physical Sciences/Chemical Sciences/Engineering Sciences
GAMBHIR, Yogendra Kumar	Sub-Atomic Physics/Theoretical Physics.
GATTAMRAJU, Ravindra Kumar	Intense Laser-Matter Interactions/ Extreme States/Nonlinear Optics.
GEFEN Yuval	Theoretical Condensed Matter/ Quantum Information/ Quantum Measurement
GHATAK, Ajoy Kumar	Fiber Optics/Quantum Mechanics.

GHOSE, Partha (Sarathy)	Foundations of Quantum Theory.
GHOSH Ambarish	Quantum fluids, Nanorobotics, Plasmonics
GHOSH, Arindam	Experimental Condensed Matter Physics at Ultra-low Temperature/ Nano Electronics/ Semiconductor Physics.
GHOSH, Nirmalya	Optical Physics/Photonics/ Experimental Physics.
GHOSH, Swarna Kanti	Infrared Astronomy/ InterstellarMedium/Astronomical Instrumentation.
GODWAL, Budhiram Kulanand	Condensed Matter Physics/High Density Matter/ Plasmas.
GOPAKUMAR, Rajesh	Theoretical Physics/Quantum Field Theory/String Theory.
GOSWAMI, Srubabati	Neutrino Physics.
GOYAL, Ashok Kumar	Particle Physics/Astro-Particle Physics.
GROVER, Arun Kumar	Magnetism/Superconductivity/ Vortex State Studies/ Exchange Bias Phenomenon.
GUPTA, Laxmi Chand	Superconductivity and Magnetism in quaternary borocarbides, NMR/ NQR/Mu-SR, Valence Fluctuations and Heavy Fermions.
GUPTA, Manoranjan Prasad	X-Ray Diffraction.
GUPTA, Parshotam Dass	Laser Plasma Interaction/High Intensity Laser/X-ray and Plasma Diagnostics, Synchrotron Radiation Sources, Superconducting RF Cavities.
GUPTA, Pradeep Kumar	Lasers/Biomedical Applications of Laser/Non-linear Optics.
GUPTA, Sunil Kumar	Physical Sciences.
GUPTA, Vishwambhar Dayal	Study of Macromolecules.
GUPTA, Yashwant	Astronomy/Astrophysics.
GUPTA, Neelima Madhukar	Nonlinear Dynamics/Statistical Physics/Complex Systems.
HOME, Dipankar	Foundation of Quantum Mechanics/ Quantum Information.
JATKAR, Dileep Prabhakar	String Theory/Gange Theories.
JAUHARI, Mohan	Forensic Ballistics/High Speed Photography.
JAYASANKAR, C. Kulala	Solid State Spectroscopy/Photonics/ Optical and Laser Materials.

JHA, Sudhanshu Shekhar	Solid State Theory/Opto Electronics/Raman Spectroscopy.
JOG, Chanda J.	Astrophysics.
JOGLEKAR, Satish Dinkar	High Energy Physics Theory.
JOSEPH, George	Remote Sensing/Space Instrumentation.
JOSHI, Murli Manohar	Spectroscopy.
JOSHI, Pankaj S.	Theoretical Astrophysics/ Cosmology/Gravitation.
JOSHIPURA, Anjan	High Energy Physics.
KANDPAL, Hem Chandra	Standards/Optics/Quantum Optics.
KANEKAR, Nissim	Galaxy Evolution/Fundamental Constant Evolution/Radio Astronomy.
KANJILAL, Dinakar	Condensed Matter Physics & Materials Sciences/ Accelerator Physics & Technology.
KAPOOR, Shyam Sunder	Nuclear Physics/Nuclear Particle Detectors/Particle Accelerators & Applications.
KEMBHAVI, Ajit Keshav	Extragalactic Astronomy/Theoretical Astrophysics/Data Analysis.
KHARE, Avinash	Plasma Physics/Statistical Mechanics.
KHARE, Neeraj	Superconductivity/Magnetism Nano Functional Oxide.
KHARE, Satya Prakash	Atomic and Molecular Physics/ Theoretical Physics.
KIRAN KUMAR, Alur Seelin	Space Technology and Applications.
KOTNALA, R.K.	Magnetic Materials/ Nanotechnology/Ethics.
KRISHNA, Gopal	Radio Astronomy/Active Galaxies/ Observational Cosmology.
KRISHNAMURTHY, H.R.	Condensed Matter Physics/ Statistical Physics/Quantum Many Body Theory.
KRISHNAWARRIER, G.S.	Magnetism/Spintronics/Topological Materials.
KULKARNI, Sulabh Kashinath	Surface Science/Material Science/ Nanotechnology.
KUNDU, Anirban	Theoretical Particle Physics/High Energy Phenomenology.
LAKSHMANAN, Muthusamy	Theoretical Physics - Nonlinear Dynamics.
LAKSHMINARAYANAN, V.	Optics & Photonics/Optomety/ Biomedical and Electrical Engineering.

LAL, Krishan	Physics of Materials.
LAL, Siddheshwar	Cosmic Rays and High Energy Physics.
LOGAN, David Edwin	Theoretical Chemistry and Physics/ Condensed Matter Theory/Quantum many- body theory.
MAAZA, Malik	Nanosciences/Nanotechnology/ Nanomaterials.
MAITI, Kalobaran	Correlated Electron Systems/ Electron Spectroscopy/ Magnetism, Super-conductivity and Topological Order.
MAJUMDAR, Alak Kumar	Magnetism/Low-Temperature Physics.
MAJUMDAR Debasish	Physical Sciences, Mathematical Sciences
MAJUMDAR, Parthasarathi	Gravitational Theory including Black Hole Physics/Gauge Field Theory.
MAJUMDAR, Pinaki	Condensed Matter Physics.
MAJUMDER, Gobinda	Experimental High Energy Physics.
MALHOTRA, Bansi Dhar	Biomolecular Electronics/ Biosensors/Nano-Biomaterials/ Ordered Molecular Assemblies, Conducting Polymers.
MANCHANDA, Ravinder Kumar	X-Ray & Y-Ray Astronomy/Space Instrumentation/Aerosol Physics.
MANDAL, Bhabani Prasad	Quantum Field Theory:Finite BRST Transformation.
MANI, H.S.	Particle Physics.
MATHUR, Parmatma Chandra	Semiconductor Materials/Electronic Devices/Solid State Electronics.
MAZUMDAR, Indranil	Experimental Nuclear Physics/ Nuclear Instrumentation/ Phenomenological Calculations.
MEHROTRA, Suresh Chandra	Time Domain Dielectric Spectroscopy/Microwaves/Speech Processing.
MEHTA, Girijesh Kumar	Nuclear Physics & Accelerator Based Materials Science and Applications.
MISHRA, Phool Chand	Molecular Spectroscopy/Electronic Structure Theory/Biomolecular Properties and Reactions.
MISRA, Anuradha	Theoretical High Energy Physics.
MITRA, Asoke Nath	Nuclei/Particles & Fields.
MITRA, Parthasarathi	Theoretical Physics (Field Theory).
MIYAKE, Saburo	Cosmic Rays, Elementary Particles.

MOHANTA, Rukmani	Theoretical High Energy Physics.
MOHANTY, Ajit Kumar	Nuclear Physics (Heavy Ion Collisions).
MOHANTY, Bedangadas	Experimental High Energy Physics/ Phenomenology of Quark Gluon Plasma/Dark Matter.
MOHANTY, Subhendra	Particle Physics/Cosmology/ Astroparticle Physics.
MOHAPATRA, Rabindra N.	Particle Theory/Field Theory/ Cosmology.
MONDAL, Naba Kumar	High Energy Physics/Neutrino Physics/Particle Detectors.
MONDAL, Pronab Kumar	Fourier Optics/Holography/Image Processing.
MUKHOPADHYAYA, Biswarup	Theoretical High Energy Physics.
MUKERJEE Subroto	Theoretical Condensed Matter Physics
MUSTAFA, Munshi Golam	High Energy Nuclear Physics/Finite Temperature Field Theory/ Effective QCD Model.
NAGARAJAN, Radhakrishnan	Superconductivity/Valence Fluctuation/Mossbauer Spectroscopy/Instrumentation.
NAIK, Prasad Anant	Lasers, Laser Produced Plasma, High Power Lasers, X-Ray Laser.
NARASIMHAM, Syamala Vemuri	Cosmic Rays/Particle Physics.
NARASIMHAN, Shobhana	Condensed Matter Physics/ Materials Science/Nanoscience.
NARAYAN, K.S.	Experimental Solid State/Materials Physics/ Energy Research/ Bioelectronics.
NARAYANA, Chandrabhas	Experimental Condense Matter Physics/Light Scattering/ High Pressure Research/Nano-Biotechnology.
NARLIKAR, Anant Vishnu	Superconductivity and Condensed Matter and Materials Science.
NARLIKAR, Jayant Vishnu	Cosmology and Astrophysics.
NATARAJAN, Srinivasa	High Pressure Physics/X-Ray Crystallography/Materials Science/ Creativity.
NAYAK, Tapan Kumar	Experimental Nuclear and Particle Physics/Phases of Nuclear Matter/ Quark Gluon Plasma.
NITYANANDA, Rajaram	Optics/Statistics/Dynamics Especialy in Astronomy/Physics Education.
OGALE, Satishchandra Balkrishna	Advanced Materials/Clean Energy.

OJHA, Devendra Kumar	Star Formation & Interstellar Medium/Infrared Astronomy/ Astronomical Instrumentation.
PAL, Amlan Jyoti	Experimental Condensed Matter Physics/Organic Electronics/Device Physics.
PAL BISHNU PADA	Guided Wave Optics and Optical Communication.
PANDA, Sudhakar	Field Theory/String Theory/String Cosmology.
PANDEY, Dhananjai	Ferroics and Multiferroics/Phase Transitions.
PANDEY, Prem Chand	Satellite Oceanography/Atmospheric Sciences/Climate Change and Polar Research.
PANDITA, Pran Nath	Theoretical High Energy Physics/ Astroparticle Physics.
PANIGRAHI, Prasanta Kumar	Field Theory/Quantum Computation.
PATEL, C.K.N.	Laser/Quantum Electronics/ Bioengineering.
PATHAK, Anand Prakash	Condensed Matter Physics/Ion-Solid Interactions.
PATHAK, Anirban	Quantum Information/Quantum Optics/ Physics.
PATHAK, K.N.	Condensed Matter Physics/Liquid State Dynamics/ Electron Fluids/ Nano-Science and Cold Atomic Quantum Gases.
PATI, Arun Kumar	Quantum Information/Quantum Computation/ Quantum Theory.
PATI, Jogesh Chandra	Theoretical Particle Physics.
PHILIP, John	Magnetic Nanomaterials/ Nanofluids/Soft Matter.
PRAKASH, Satya	Aeronomy/Space Physics.
PRASAD, Rajendra	Condensed Matter Physics.
RAJAGOPAL, Erode Subramanian	Condensed Matter Physics/ Instrumentation.
RAMACHANDRAN, R.	Particle Physics/Field Theory.
RAMAKRISHNA, S. Anantha	Applied Physics/Optics (Classical and Quantum)/Micro, Nanostructured Materials.
RAMAKRISHNAN, Tirupattur V.	Condensed Matter Physics.
RAMAMURTHY, V. Subramanian	Inter-disciplinary Approaches to Science, Technology and Society, Science & Technology Communication, Managing Public

	Perceptions and Public Acceptance of Public Risks with Specific Reference to New and Emerging Technologies.
RAMASAMY, P.	Crystal Growth.
RAMASWAMY, Sriram Rajagopal	Soft-matter/Nonequilibrium/Biological Physics.
RANGANATH, Gobbalipur S.	Liquid Crystals/Optics.
RANJAN, Rajeev	Materials Science/Piezoceramics.
RAO, D. Narayana	Atmospheric Science/Space Physics/Electronics.
RAO, Sumathi	Theoretical Condensed Matter Physics.
RAY, Samit Kumar	Device Physics/Semiconductor Nanostructures/ Quantum Photonics.
RAYCHAUDHURI, Amitava	Particle Physics.
RAYCHAUDHURI, Arup Kumar	Solid State Physics/Experimental Physics/R&D Management.
RAYCHAUDHURY, Somak	Astronomy/Astrophysics/Cosmology.
RINDANI, Saurabh Dilsukhray	Particle Physics.
ROY, Amit	Nuclear Physics/Acceleration Physics.
ROY, Probir	Particle Physics : Field Theory & Phenomenology/ Astroparticle Physics.
ROY, Shasanka Mohan	High Energy Physics/Foundations of Quantum Theory.
SAGAR, Ram	Optical Astronomy/Star Clusters/ AGNS/GR Bursts/ Astrophysics/ Microlensing.
SAHA-DASGUPTA, Tanusri	Condensed Matter Physics/ Materials Science/Electronic Structure.
SAHNI, Varun	Astrophysics.
SAHNI, Vinod Chandra	Condensed Matter Physics/UHV Based Analytical Instrumentation// Particle Accelerators.
SAHOO, Bijaya Kumar	Many-Body Methods/Atomic Theory/Sub-Atomic Phenomena.
SAHOO, Raghunath	Experimental high-energy nuclear & particle physics, Phenomenology of Quark-Gluon Plasma, QCD Phase diagram
SAIKIA, Dhruba Jyoti	Astronomy/Astrophysics.
SAMI, Mohammad	Cosmology/Gravitation/High Energy Physics.

SAMPATHKUMARAN, Echur V	Magnetism/Superconductivity/ Alloys/Multiferroics.
SANYAL, Milan Kumar	Condensed Matter Physics/ Surface Science/Nano-materials/ Synchrotron X-Ray Scattering.
SARIN, Manmohan	Atmospheric and Aerosol Chemistry/ Oceanography.
SARKAR, Utpal	Theoretical Particle and Astroparticle Physics.
SASTRY, Srikanth	Theoretical Physics/Applied Physics.
SEN, Abhijit	Plasma Physics/Nonlinear Dynamics.
SEN, Anjan Ananda	Gravity/Cosmology/Astrophysics.
SEN, Ashoke	String Theory.
SEN, Diptiman	Theoretical Condensed Matter Physics/Quantum Field Theory.
SENGUPTA, Amitava	Radio Physics/Electronics/Time & Freq. Standards.
SENGUPTA, Krishnendu	Condensed Matter Theory.
SENGUPTA, Soumitra	High Energy Physics/Gravitation & Cosmology/String Theory.
SENGUPTA, Surajit	Condensed Matter Theory/ Statistical Mechanics/ Materials Science.
SHARMA, Surinder Mohan	Materials under high pressures – Experiments and theory/ Development of Beamlines for Indus-2 Synchrotron.
SHASTRY, Balajapalli Sriram	Condensed Matter Theory/ Statistical Mechanics.
SHIVPURI, Ram Krishna	High Energy Physics (Experimental).
SHRIVASTAVA, Keshav Narain	Solid State Physics/ Superconductivity/Quantum Hall Effect.
SHUKLA, Prabodh	Condensed Matter Physics.
SIKKA, Satinder Kumar	High Pressure and Shock Waves Physics/Neutron and X-ray Crystallography/Nuclear Explosions.
SINGH, Chandra Prakash	Quark Gluon Plasma/Particle Physics/Cosmology.
SINGH, Kamal Priya	Ultrafast Laser Physics/Quantum Dynamics/Biophysics.
SINGH, Kulinder Pal	X-ray Astronomy, X-ray Instrumentation, Clusters of Galaxies.

SINGH, Ravindra Pratap	Singular Optics/Light Scattering/ Quantum Optics.
SINGH, Virendra	Theoretical Physics/High Energy Physics/Foundation of Quantum Mechanics.
SINGH, Yashwant	Condensed Matter Theory/ Statistical Physics/ Theoretical Biology.
SINGRU, Ramesh Madhao	Nuclear Physics/Band Theory of Solids/ Positron Annihilation.
SINHA, Bikash Chandra	High Energy Physics/Quark Gluon Plasma/Early Universe Cosmology.
SINHA, Krityunjai Prasad	Solid State Physics/Theoretical Physics/Condensed Matter Nuclear Science.
SIROHI, Rajpal Singh	Applied Optics/ Coherent Optics/ Optical Metrology/ Laser Based Instrumentation.
SOMA, Venugopal Rao	Ultrafast Laser Spectroscopy/ Ultrafast Nonlinear Optics/ Explosives Detection.
SOOD, Ajay Kumar	Experimental Condensed Matter Physics/Soft Condensed Matter/ Quantum Materials.
SOOD, Prakash C.	Nuclear Physics.
SOURADEEP, Tarun	Cosmology:Cosmic Microwave Background/Gravitation: Gravitational Waves/Ultra- HEP:Early Universe Physics.
SHRIVASTAVA Aradhana Krishna Biharilal	Accelerator based experimental Nuclear Physics
SRIVASTAVA Ajit Mohan	High Energy Theory, Astrophysics, Quark-Gluon Plasma
SRINIVASA RAO, Killampalli	Quantum Theory of Angular Momentum/Quantum Groups & Algebras/Special Functions.
SRIVASTAVA, Chandra Mani	Ferromagnetic Relaxation & Superconductivity.
SRIVASTAVA, Dinesh Kumar	Quark Gluon Plasma, Energy and Environment, Science Communication.
SRIVASTAVA, K.K.	Semiconductor Physics.
SRIVASTAVA, Pyare Lal	Solid State Physics.
SRIVASTAVA, Shyam Lal	Microwaves/Molecular Interactions/ Phase Transitions.
STAROBINSKY, Alexei A.	Cosmology/General Relativity/ Astrophysics.

SUBRAHMANYAN, Ravi	Astronomy/Observational Cosmology/Signal Processing.
SUBRAMANIAM, Annapurni	Astronomy & Astrophysics/Star Clusters/Stellar Population/UV Astronomy/Astrosat.
SUBRMANIAN, Kandaswamy	Theoretical Astrophysics.
SUNDAR, C.S.	Condensed Matter Physics/Positron Annihilation Spectroscopy and Infrared Spectroscopy.
SUNDARA, Ramaprabhu	Nanomaterials/Secondary Batteries/Hydrogen Energy.
SUNDARRAJAN, Asokan	High Pressure Instrumentation & Research/Amorphous Semiconductors/Fiber Optic Sensors.
TREHAN, Parma Nand	Nuclear Physics/XRF Technique.
VASAGAM, Ramaswamy	Manicka Space Guidance & Control/System & Engineering/Engineering Education.
VENKATARAMAN, Ganesan	Condensed Matter Physics.
VERMA, Mahendra Kumar	Turbulence/Nonlinear Physics/Nonequilibrium Statistical Physics.
VERMA, Mahendra Pratap	Solid State Physics/Plasma Physics.
VLJAYARAGHAVAN, Ramanuja	Solid State Physics.
VIYOGI, Yogendra Pathak	Experimental Nuclear Physics.
WADIA, Spenta Rustom	Quantum Field Theory/String Theory/Quantum Gravity.
WAGHMARE, Umesh Vasudeo	Multi-functional oxides/Nanomaterials/Geometric Phases.
WAGHMARE, Yeshwant R.	Theoretical Nuclear Physics.
YADAV, Bal Chandra	Applied Physics/ Nanoscience & Nanotechnology/ Physics and Technology of Sensors.
YAKHMI, Jatinder Vir	Superconductivity/ Magnetism/ Molecular Electronics/Molecular Magnets/Sensors.
YUSUF, Seikh Mohammad	Magnetism/Neutron Scattering/ Condensed Matter Physics.

Biological Sciences

Agriculture & Plant

(Agriculture, Forestry, Agricultural Toxicology, Fisheries, Animal Husbandry & Dairying, Soil Sciences, Plant Protection, Post-harvest technology, Agriculture Engineering, Structural, Developmental, Functional, Genetical, Ecological, Behavioral, Taxonomical, Evolutionary Aspects, and related areas)

Agriculture Sciences

Name	Specialization
ABROL, Inder Pal	Soil Science/Agroforestry/Crop Production.
ACHARYA, Chuni Lal	Soil Physics/Soil Conservation/ Water Management.
ACHARYA, Radha Mohan	Animal Genetics & Breeding / Biometrics/Agriculture Research Management.
ADHYA, Tapan Kumar	Environmental Microbiology/Climate Change And Agriculture, Soil Microbial Diversity.
AGGARWAL, Pramod Kumar	Crop Ecology/Simulation Modelling/ Environmental Impact Assessment. and Biotechnology.
AYYAPPAN, Subbanna	Fisheries/Aquaculture/ Aquatic Microbiology.
BAGYARAJ, Davis Joseph	Agricultural Microbiology.
BALYAN, Harindra Singh	Genetics/Plant Breeding/Crop Biotechnology.
BANERJEE, Rintu	Food Biotechnology/Enzymology/ Bio-Energy.
BARANWAL, Virendra Kumar	Plant Pathology/Virology.
BHARGAVA, Suresh Chandra	Plant Physiology/Physiology of Flowering.
BHATTACHARYA, Ramcharan	Plant Molecular Biology and Agricultural Biotechnology.
BHOJWANI, Sant Saran	Plant Tissue Culture/Reproductive Biology of Flowering Plants/Plant Growth and Development.
BISHT, Naveen Chandra	Plant Secondary Metabolism/ Plant G-proteins Signaling/ Plant Molecular Biology and Biotechnology.
BRUNTDLAND, (Mrs) Gro Harlem	Environment.
CHAKRABORTY, Supriya	Plant Virology/ Plant Biotechnology.
CHATTERJEE, Ranjit Kumar	Parasitic Diseases/Parasite Immuno biology.

CHAUDHARY, T. N.	Soil Science.
CHERUKUMALLI, Srinivasa Rao	NRM/Soil Carbon Sequestration/ Dryland Production Systems/ Climate Change.
CHHUNEJA, Parveen	Molecular Genetics/Genomicsand Cytogenetics.
CHINNASWAMY, A.	Food Engineering/Chemical Engineering/Food
CHOPRA, Virender Lal	Genetics/Crop Improvement/ Biotechnology.
DADARWAL, Kalu Ram	Soil Microbiology –Biological Nitrogen Fixa-tion.
DAS, Punyabrata	Fisheries and Aquaculture including Fish Genetics.
DHAWAN,Vibha	Plant Biotechnology.
GHOSH, Probir Kumar	Agronomy/Conservation Agriculture and Carbon Sequestration/Soil Water Conservation.
GILL, Bakhshish Singh	Parasitology/Immunology/ Epidemiology.
GUPTA, Pushpendra Kumar	Cytogenetics/Genetics & Plant Breeding.
GUPTA, Raj Krishan	Soil Science/Land Reclamation,Use of Low Quality Waters, Conservation Agriculture.
HEGDE, Narayan Ganapa	Socio-Forestry and Rural Development.
JAYAS, Digvir Singh	Grain Storage/Grain Drying/Grain Quality Monitoring.
JHA, Gopaljee	Plant Protection/Molecular Microbiology/Plant Sciences.
JOSHI, Arun Kumar	Agricultural Sciences.
JUWARKAR,Asha Ashok	Remediation of contaminated Ecosystems/Wastewater reuse and recycle/Environmental Biotechnology.
KALRA, Alok	Plant Pathology/Agricultural Microbiology/ Medicinal and Aromatic Plants.
KHARE, Mahendra Nath	Plant Pathology/Seed Pathology/ Soil-borne Diseases.
KHUSH, Gurdev Singh	Genetics/Plant Breeding/ Biotechnology.
KRANZ, Jurgan	Epidemiology of Plant Diseases/ Tropical Plant Diseases.
KUMAR, Bhaskaran Pillai Mohan	Agro forestry/Forest Ecology/ Silviculture.
LAKRA, Wazir Singh	Fisheries, Aquaculture Genetics

LAL, Rup	Molecular Biology/Microbiology.
MATHUR, Pramod Behari	Veterinary Parasitology.
MISRA, Sheo Gopal	Soil Science/Agricultural Chemistry.
MOHAPATRA, Trilochan	Molecular Plant Breeding and Agricultural Genomics.
MONDAL, Tapan Kumar	Abiotic Stress of Plant/Molecular Biology of Rice and Tea.
MUKHERJEE, Prasun Kumar	Trichoderma/Fungal Genetics/ Secondary Metabolism.
MUKHERJI, M.K.	Agricultural Chemistry/Soil Chemistry. Nanotechnology.
NAUTIYAL, Chandra Shekhar	Plant Microbial Interactions/ Agricultural Microbiology & Biotechnology.
NAYAK, Amaresh Kumar	Crop Natural Resource Management/Climate Change: Adaptation and Mitigation.
BHATTACHARYA, Satya Sundar	Soil health; Sustainability science; Organic agriculture
CHAKRABORTY, Kajal	Agriculture and Fisheries, Marine Biotechnology and Bioprospecting, Nutraceutical.
JOGAIAH, Sudisha	Molecular Plant Pathology; Agriculture Biotechnology, Plant Defense mechanism.
MITRA, SUDIP	Soil pollution and quality management.
NIRANJANA, Siddapura R.	Plant Protection/Agriculture Biotechnology/Seed Pathology.
PANDEY, Suman Kumar	Genetics & Plant Breeding/ Biotechnology.
PARIDA, Swarup Kumar	Agricultural Biotechnology/ Molecular Genetics.
PARODA, Rajendra Singh	Plant Breeding/Genetics.
PATHAK, Himanshu	Climate Change/Soil Science/Rice- Wheat.
PATRA, Ashok Kumar	Soil Health/Soil Biodiversity/Carbon Management
PATRA, Dharani Dhar	Soil Chemistry/Soil Fertility and Plant Nutrition/Medicinal and Aromatic Plants.
PAWAR, Sharad Eknath	Grain Legume Improvement (Plant Breeding).
PENTAL, Deepak	Genetic Engineering of Crop Plants, Mustard Breeding.
PODILE, Appa Rao	Molecular Plant-Microbe Interactions/ Microbial Biotechnology in Agriculture.

POLUMETLA, Ananda Kumar	Plant Molecular Biology/Plant Biotechnology.
PRABHU, Kumble Vinod	Plant Breeding & genetics/ Genomics.
PRADHAN, Akshay Kumar	Plant Genetics/Plant Breeding/Plant Biotechnology.
PRASAD, Rajendra	Soil Fertility and Fertilizer use/ Cropping Systems/Sustainable Agriculture Agronomy.
PUSHPANGADAN, Palpu	Biodiversity/Biotechnology/ Ethnopharmacology.
RAI, Lal Chand	Environmental Phycology/Abiotic Stresses.
RAJARAM, Sanjaya	Plant Breeding.
RAKSHIT, Sujay	Genetics/Genomics Assisted Crop Improvement.
RAMAMOORTHY, Bharatula	Soil Chemistry/Soil Fertility.
RANA, Rai Singh	Genetics/Genetic Resources Management/ Biodiversity Conservation.
RENFRO, Bobby L.	Disease Epidemiology and Control/ Maize Breeding.
SETHUNATHAN, Nambrattil	Environmental Microbiology.
SHARMA, Shashi Bhooshan	Biosecurity/FoodSecurity/ PlantHealth.
SHARMA, Shilpi	Environmental Microbiology, Rhizosphere engineering
SHARMA, Shyam Kumar	Genetics & Plant Breeding/Plant Genetic Resources.
SIDDAVATTAM, Dayananda	Soil Sciences/Agricultural Toxicology.
SIDDIQ, Ebrahimali Abubacker	Plant Genetics & Breeding.
SINGH, Ashok Kumar	Genetics & Plant Breeding/ Molecular Breedingin Rice.
SINGH, Gyanendra Pratap	Genetics and Plant Breeding/Wheat Improvement through Conventional and Molecular Approaches.
SINGH, Kirti	Horticulture/Agricultural Education.
SINGH, Kishan	PlantPathology/Sugarcane Research & Management.
SINGH, Mohar	Pre-Breeding/Plant Genetic Resources/ Genetic Improvement.
SINGH, Narpinder	Post Harvest Technology (Food Science & Technology).
SINGH, Udai Pratap	Agriculture/Plant Sciences.
SINGHAL, Rekha Satish chandra	Food & Bioprocess Engg.& Technology Supercritical Carbon Dioxide Extraction of Biomolecules.

SINHA, Vishwa Raman Prasad
SREEMAN, Sheshshayee M.

SRIVASTAVA, Hari Krishna
SRIVASTAVA, Jitendra Prasad
SUJATHA, Mulpuri
SUNDARAM, Raman M.

TILAK, Kolluru

TIWARI, Kamlesh Narayan

VIRK, Daljit Singh
VIRMANI, Surinder Mohan

WILCOXSON, Roy D.
YADAV, Om Parkash

YADAV, Rattan Lal

YADAVA, Devendra Kumar

ZINGDE, Mahesh Datta
ZUTSHI, D.P.

Fish & Fishery Science.

Stress Physiology/Stable Isotope
Biology/Photosynthesis.

Plant Breeding/Molecular Genetics.
Genetics/Plant Breeding.

Plant Genetics and Biotechnology.
Rice Biotechnology/Molecular
Breeding/Genomics.

VBR Microbiology (Soil/Agri.
Microbiology).

Agricultural Engineering/Soil and
Water Engineering/Water Resource
Engineering.

Genetics & Plant Breeding.

Sustainable Agriculture/Resource
Management.

Diseases of Cereals.

Plant Breeding/Drought Tolerance/
Natural.

Agronomy/Cropping-Farming
Systems.

Genetic Improvement of Oil seeds
and Pulses.

Marine Pollution.

Aquatic Ecology/Environmental
Science/Conservation.

Plant Sciences

Name	Specialization
ABHILASH, Purushothaman C.	Ecology/Environment & Sustainable Development.
AGRAWAL, Hari Om	Virology/ Microbiology/ Biotechnology.
AGRAWAL, Madhoolika	Ecology/Environmental Science/ Global Climate Change/Air Pollution and Plants.
AGRAWAL, Shashi Bhushan	Environmental Science/Ecology/Air Pollution.
ARNTZEN, Charles Joel	Photosynthesis/Plant Molecular Biology.
ARUNACHALAM, Vaidheeswara	Quantitative Genetics/Plant Breeding.
ASIF, Mehar Hasan	Transcriptomics/Genomics/ Evolutionary Biology.
ASTHANA, Ravi Kumar	Phycology in the area of Stress Biology/Drug Discovery/ Environmental Biotechnology.
BAHL, Prem Nath	Plant Breeding/Genetics.
BANERJEE, Anjan Kumar	Plant Developmental Biology/Plant molecular.
BANERJEE, Manju	Palaeobotany/Palaeopalynology/ Biostratigraphy.
BANERJEE, Suchitra	Medicinal & Aromatic Plant Biotechnology/Cell and Tissue Engineering.
BANSAL, Kailash Chander	Molecular Plant Physiology/Agri. Biotechnology/GM Crops and Crop Diversity.
BAPAT, Vishwas Anant	Plant Sciences/Agriculture.
BARIK, Saroj Kanta	Ecology/Biodiversity and its Conservation.
BASU, Rathindra Narayan	Plant Physiology/Seed Physiology.
BASUCHAUDHARY, K.C.	Seed/Soil-borne Diseases.
BATISH, Daizy Rani	Weed Ecology/Chemical Ecology/ Environment Science.
BAULCOMBE, David C.	Genetics/Plant Pathology.
BAWA, Kamaljit S.	Population Biology/Ecology/ Evolution.

BEACHY, Roger N.	Plant Sciences/ Molecular Biology/ Virology.
BHATIA, Sabhyata	PlantBiotechnology/Structural andFunctional Genomics.
BHATLA, Satish Chander	Plant Physiology and Biochemistry/ Plant Growth and Development.
BHATNAGAR, Ashok Kumar	Reproductive Biology/ Environmental Biology.
BISEN, Prakash Singh	Microbiology and Biotechnology.
BISWAL, Udaya Chand	Photosynthesis/Leaf Senescence/ Plant Photoreceptors.
BOISSYA, Champok Lall	Plant Physiology/Plant Biochemistry/Medicinal Plants/ Algology.
BURMA Pradeep Kumar	Plant Science, Science & Society
CHAKRABARTI, Nirmal Kumar	Plant Pathology (Rice)- Epidemiology/Disease Resistance.
CHAKRABORTY, Nirranjan	Stress Physiology/Plant Proteomics.
CHAKRAVARTY, S.C.	Vernalization/Growth Hormones.
CHANDRA, Naresh	Plant Morphogenesis/Biotechnology.
CHATTOPADHYAY,	Debasis Abiotic Stress/Plant Genomics.
CHATTOPADHYAY, Sharmila	Plant Defense/Medicinal Plants.
CHATTOPADHYAY, Sudip	Developmental Biology/Signal Transduction.
CHATURVEDI, Harish Chandra	Plant Biotechnology & Morphogenesis in Plant Tissue Culture.
CHAUHAN, Shyam Vir Singh	Reproductive Biology/Male sterility.
CHINTALAPATI, Venkata Ramana	Bacterial Taxonomy/Metabolism.
CHOWDHERY, Harsh Ji	Taxonomy of Angiosperms(Orchids)/ Plant Conservation.
DAS, Premananda	Plant Biotechnology/Plant Physiology/Bioenergy.
DAS, Sampa	Plant Molecular Biology and Plant Pathogen.
DASGUPTA, Indranil	Plant-virus interactions/Virus-induced gene silencing.
DATTA, Sourav	Developmental Biology/Functional Genomics/Genetics.
DATTA, Swapan Kumar	Plant Biotechnology and Agriculture Science/ Policy.
DAYAL, Ram	Mycology-Aquatic, Soil & Nematophagus.

DEY, Nrisingha	Plant Molecular Biology/Plant Genomics.
DHAR, Manoj Kumar	Genomics/Molecular Cytogenetics.
DHAR, Uppeendra	Conservation Biology/Plant Ecology/Exsitu Conservation.
DHAWAN, Vibha	Plant Biotechnology.
DHILLON, Baldev Singh	Plant Breeding/Biotechnology/Plant Genetic Resources.
DIKSHIT, Anupam	Microbiology/Plant Pathology/Angiosperms' Taxonomy.
DUBE, Harish Chandra	Microbial Physiology/Fungal Biotechnology.
DUBEY, Nawal Kishore	Plant Pathology/Angiosperm Taxonomy/Bioprospection.
GADGIL, Madhav Dhananjaya	Ecology.
GANUGAPATI, Lakshmi Sita	Plant Tissue Culture/Plant Molecular Biology.
GAUR, R.D.	Plant Systematics/Ethnobotany/Conservation Biology.
GHOSH, Bharati	Plant Physiology/Plant Molecular Biology.
GHOSH, Sibdas	Cell Biology/Cytogenetics.
GHOSH, Sumit	Plant Biochemistry/Plant Molecular Biology.
GILL, Bikram S.	Genetics/Biotechnology/Plant Protection.
GIRI, Ashok Prabhakar	Plant Defense Mechanisms/Molecular Insect- Plant Interaction and Plant Secondary Metabolic Pathways.
GIRI, Jitender	Plant Nutrition/Genomics/Root Development.
GOHIL, Ravinder Nath	Cytogenetics/Ethnobotany.
GOVINDJEE, Govindjee	Photosynthesis/Photobiology.
GROVER, Anil	Plant Abiotic Stress Biology.
GUPTA, Meetu	Ecotoxicogenomics/Plant Molecular Biology.
GUPTA, Raj Kumar	Ecology/Floristics/Integrated Resource Management in Watersheds of Mountain & Desert Areas.
IQBAL, Muhammad	Environmental Botany/Medicinal Plants.
IYENGAR, Echiambody R.R.	Physiology/Stress Physiology/Molecular Biology.

JAGADISH, Chennupati	Applied Physics/Electronics and Telecommunications/ Chemical and Materials Technology.
JAIN, Mukesh	Plant (Epi) Genomics/ Computational Biology/ Genome Informatics/ Biotechnology.
JALALI, Bushan L.	Plant Pathology/Research Management.
JAUHAR, Prem Prakash	Plant Cytogenetics/Biotechnology/ Plant Breeding.
JHA, Bhavanath	Plant Molecular Biology & Biotechnology/ Stress Genomics/ Gene Mining and Translational Research.
JHA, Sumita	Plant Genetics/Medicinal Plant Biotechnology.
JOHRI, Bhavdish Narain	Microbial Diversity and Ecology.
KAPOOR, Meenu	Developmental Biology/Plant Epigenetics.
KAPOOR, Sanjay	Seed Development/ Functional Genomics.
KAPUGANTI, Jagadis Gupta	Nitric Oxide Signaling/Mitochondrial Metabolism.
KAVI KISHOR, P.B.	Plant Physiology.
KESAVAN,	Radiation Biology/ Sustainability Science.
KHAN, Nafees Ahmad	Plant Hormones/Metabolomics/ Abiotic Stress.
KHANNA, Pushpa	Physiology/Bio-chemistry.
KHANNA-CHOPRA, Renu	Plant Physiology.
KHANUJA, Suman Preet Singh	Molecular and General Genetics/ Plant Improvement/Functional Foods.
KHAREEDU, Venkateswara Rao	Plant Molecular Biology/ Transgenics.
KHARWAR, Ravindra Nath	Fungal Diversity/Bioactive Natural Compounds/Endophytes Mediated Plant Stress Management.
KHULLAR, Surinder Pal	Pteridophytes & Angiosperm Taxonomy/Systematics.
KHURANA, Paramjit	Plant Molecular Biology/Genomics and Bioinformatics.
KIRTI, Pulugurtha Bharadwaja	Plant Molecular Biology/ Biotechnology.
KOHLI, Ravinder Kumar	Ecology/Forestry/Weed Science/ Eco-physiology.

KORNER, Christian	Plant Ecology.
KOTHARI, S.L.	Plant Tissue Culture/Transgenics/ Nanobiotechnology.
KRISHNAMURTHY, K.	MangroveForest/Ecosystems/ Biological Oceanography.
KRISHNAMURTHY, K.V.	Plant Morphogenesis/ Histochemistry.
KUMAR, S.S.	Bryology.
KUMAR, Sanjay	High Altitude Biology/Plant Adaptation/Stress Physiology,
KUMAR, Virendra	Cytogenetics/Mountain Ecosystems Conservation.
KUMARIA, Suman	Biochemistry/Biophysics/ Biotechnology/Plant Science.
KUSHWAHA, Satya P. Singh	Ecology/Biodiversity/ Geoinformatics.
LAHIRI, MAJUMDER, A.N.	Plant Biochemistry and Molecular Biology.
LAKSHMIKUMARAN, Malathi	Plant Molecular Biology.
LAVANIA, Umesh Chandra	Molecular Cytogenetics/ Cytogenetics in Plant Breeding.
LAXMI, Ashverya	Plant Physiology/Plant Signal Transduction.
MAHESHWARI, Satish Chandra	Plant Biology and Molecular Biology.
MAJEE, Manoj	Plant Molecular Biology/ Biochemistry.
MALLICK, Nirupama	Algal Biotechnology.
MANOHARACHARY, C.	Mycology/Plant Pathology/Microbial Biotechnology.
MAO, Ashiho Asosii	Plant Taxonomy/Ex-situ Conservation and Ethnobotany
MATHUR, Shri Narain	Plant Physiology/Biochemistry/ Biotechnology.
MEHER-HOMJI, Vispy Minocher	Ecology/Plant Geography/ Bioclimatology.
MEHROTRA, Radhey Shyam	Mycology/Plant Pathology/Soil Microbiology.
MUKHERJEE, Pulok Kumar	Medicinal Plants/Phytochemistry/ Pharmaceutical Science.
MUKHERJEE, Sunil Kumar	Extrachromosomal DNA Replication/RNAi Suppression.
MUTHAPPA, Senthil Kumar	Plant Combined Stress Tolerance/ Plant Microbe Interaction/ Non-host Resistance.
NADGAUDA, Rajani Satish	Plant Biotechnology.

NAGEGOWDA, Dinesh Addihalli	Plant Molecular Biology/Functional Genomics/Metabolic Engineering.
NANDI, Ashish Kumar	Plant Immunity/Plant Development/Plant Biotechnology.
NATH, Utpal	Plant Developmental Biology/Genetics/Organ Morphogenesis.
NIZAM, Jafar	Plant Cytogenetics/Cell Biology/Mutation Breeding.
PAL, Amita	Molecular Genetics and Genomics; Developmental and Stress Biology.
PALNI, Lok Man S.	Plant Growth Substances/Plant Tissue Culture/Plant Microbe Interactions.
PANDEY, Arun Kumar	Taxonomy/Molecular Systematics/Biodiversity/Plant Reproductive Biology.
PANDEY, Girdhar Kumar	Plant Molecular Biology/Calcium Signaling/Functional Genomics.
PANDEY, Jitendra	River Ecology/Atmospheric Deposition/Climate Change.
PANDIT, Maharaj K.	Plant Ecogenomics/Sustainability/Conservation Biology.
PAREEK, Ashwani	Crop Physiology/Genomics/Abiotic Stresses.
PARTHASARATHY, N.	Biodiversity Conservation/Plant Ecology & Taxonomy.
PASCAL, Jean-Pierre	Forest Ecology/Phytogeography/Vegetation mapping.
PEDDI, Venkata Subbarao	Ecology, Biology, Taxonomy, Resource Assessment, and Field Cultivation (Aquaculture) and Nutritional aspects including Antioxidants and Secondary Metabolites of Seaweeds, Bioremediation.
PRASAD, Kalika	Molecular Genetics/ Plant Stem Cell and Regeneration, Cell Biology
PRASAD, Manoj	Plant Molecular Biology/Biotic & Abiotic Stress Responses/ Molecular Breedings.
PRASAD, Sheo Mohan	Physiology & Biochemistry of Plants & Cyanobacteria/Oxidative Stress/ Role of Molecules in Cell Signaling.
PUROHIT, Aditya Narain	Environmental Plant Physiology/ Mountain Ecology/Physiology of Medicinal Plants.

RAGHAVENDRA, Agepati S.	Plant Biochemistry/Molecular Plant Physiology/Plant Molecular Biology.
RAGHUBANSHI, Akhilesh Singh	Integrative Ecology/Forest Ecology/ Restoration Ecology.
RAI, Ashwani Kumar	Physiology and Biochemistry of Cyanobacteria/Nitrogen Nutrition/ Salt Stress and Adaptive Responses.
RAINA, Soom Nath	Cellular & Molecular Cytogenetics/ Molecular Biology.
RAJAM, Manchikatla Venkat	RNAi/Plant Biotechnology/Genetic Engineering & Polyamine Biology.
RAMACHANDRA, Reddy	Attipalli Climate Change and Photosynthesis/ Biofuels.
RAMAKRISHNAN, P.S.	Ecology/ Sustainable Development.
RANGAN, Latha	Plant Biotechnology/Medicinal Chemistry/ Genome Mining.
RANGASWAMY, Nanjangud S.	Reproductive Biology of Seed Plants/Plant Tissue Culture & Biotechnology.
RAO, Raghavendra Ramachandra	Taxonomy/ Biodiversity/ Medicinal Plants/Conservation/ Phytogeography.
RAVEN, Peter Hamilton	Plant Sciences/Conservation.
RAVISHANKAR, Gokare A.	Plant Biotechnology/ Secondary Metabolites.
RAWAT, Gopal Singh	Plant Taxonomy/Natural Resource Ecology.
REDDY, Anireddy S.N.	Plant Sciences/ Plant Molecular Biology/ Plant Genomics/ Agricultural Sciences/ Biochemistry.
REDDY, Malireddy Kodandarami	Plant Sciences/Biotechnology.
REDDY, Vudem Dashavantha	Plant Genetics/Molecular Biology/ Biotechnology.
ROUT, Gyana Ranjan	Plant Biotechnology/Medicinal and Aromatic Plants.
ROY, Parth Sarathi	Remote Sensing/ Geoinformatics / Earth Observation.
SAHOO, Dinabandhu	Algae and Bioresources.
SAMANT, Sher Singh	Plant Taxonomy/Biodiversity Conservation and Management/ Medicinal Plants.
SAMIR, Vishwanath Sawant	Molecular Biology/Genomics/Gene Regulation.
SANDHU, Rajindar Singh	Microbiology/Mycology/Cell Physiology/Molecular & Membrane Biology.

SANE, Prafullachandra Vishnu	Photosynthesis/Plant Biochemistry/ Plant Molecular Biology.
SANGWAN, Rajendra Singh	Medicinal and Aromatic Plants Secondar Metabolism/ Biochemistry/Biotechnology.
SANJAPPA, Munivenkatappa	Taxonomy and Conservation.
SARIN, Neera Bhalla	Tissue Culture Abiotic Stress Tolerance/Developmental Biology.
SARKAR, Ananda Kumar	Plant Molecular Biology/Plant Small RNA.
SEAL, Anindita	Plant-symbiotic microbe interaction, endophytes, nitrogen fixation
SEN, Sumitra	Cytogenetics/Cell Biology/Tissue Culture.
SHARMA, Arun Kumar	Structural and Functional Genomics/Post Harvest Physiology.
SHARMA, Balram	Genetics & Plant Breeding.
SHARMA, Eklabya	MountainEcology/N ₂ -fixation/ Biodiversity Conservation.
SHARMA, Prakash Chand	Plant Molecular Biology/Crop Biotechnology.
SHARMA, Rameshwar Prasad	Genetics/Plant Biotechnology.
SHARMA, Tilak Raj	PlantGenomics/Bioinformatics/ PlantDisease Resistance.
SHARMA, Vinay	Plant Stress Biology/ Plant Informatics.
SHASANY, Ajit Kumar	Plant Molecular Biology/ Functional Genomics.
SHETTY, Hunthrike Shekar	Seed Biology/Seed Pathology & Technology/Molecular Plant Pathology.
SHIVANNA, Kundaranahalli R.	Reproductive Biology of Flowering Plants.
SINGH, Anurudh Kumar	Cytogenetics & Plant Breeding and Plant Genetic Resources.
SINGH, B.P.	Plant Virology/Horticulture/ Biotechnology.
SINGH, Dalbir	Morphology of Angiospersm/ Seed Pathology.
SINGH, Jagmohan	Yeast Genetics and Epigenetics/ Chromatin Structure/ Gene Silencing/RNA.
SINGH, Jamuna Sharan	Ecology/Ecosystems Analysis/ Ecophysiology.
SINGH, Kaushalendra Pratap	Ecology/Environmental Sciences.

SINGH, Krishna Pal	Taxonomy/Lichenology.
SINGH, Nagendra Kumar	Genomics/Molecular Breeding/ Grain Quality in Rice.
SINGH, Ram Badan	Cytogenetics/Plant Genetics Resources.
SINGH, Rana Pratap	Plant Sciences, Biotechnology.
SINGH, Surendra Pratap	Ecology/Forest Science/ Environment.
SINGLA-PAREEK, Sneh Lata	Stress Molecular Biology/Crop Biotechnology.
SINHA, Alok Krishna	Plant Physiology/Plant Biochemistry.
SONIYA, Eppurath Vasudevan	Plant Molecular Biology/Plant Biotechnology.
SOPORY, Sudhir Kumar	Molecular Plant Physiology.
SRIVASTAVA, Mahendra Pratap	Mycology & Plant Pathology.
SRIVASTAVA, Prem Shankar	Plant Tissue Culture/ Transgenics/ DNA Polymorphism.
SRIVASTAVA, Suresh Chandra	Biodiversity/ Taxonomy and Conservation Bryophytes.
SUBRAMANYAM, Rajagopal	Plant Biochemistry/Chloroplast Bioenergetics.
SUNDARESAN, Velusamy	Taxonomy and Molecular Phylogeny of Angiosperms/ DNA Barcoding of Medicinal and Aromatic Plants.
TANDON, Pramod	Plant Biotechnology.
THAKUR, Indu Shekhar	Environmental Microbiology & Biotechnology..
THAKUR, Jitendra Kumar	Molecular Biology.
TRAN, Lam-SonPhan	Developmental/ Functional/ Genetical.
TRIPATHI, Rudra Deo	Plant Stress Physiology/ Environmental Biotechnology/ Bioremediation of Heavy Metals and Metalloids.
TRIPATHY, Baishnab Charan	Photo Biology/ Biotechnology.
TRIVEDI, Prabodh Kumar	Plant Molecular Biology/Pathway Engineering/Environmental Biotechnology.
TULI, Rakesh	Plant Biochemistry/Molecular Genetics/ Food Biotechnology.
TUTEJA, Narendra	Plant Biotechnology/Crops Improvement/ Stress Tolerance/ Mango Malformation.

TYAGI, Akhilesh Kumar	Plant Molecular Biology and Biotechnology.
UNTAWALE, Arvind Gajanan	Coastal Vegetation/Mangroves/ Seaweeds.
UPADHYAYA, Kailash Chandra	Molecular Genetics/ Genomics/ Biotechnology.
UPRETI, Dalip Kumar	LichenTaxonomy/Ecology/ Environment.
UPRETY, Dinesh Chandra	CO2 Enrichment Research and Technology/ Photosynthesis, Drought Resistance in Crop Plants.
VADASSERY, Jyothilakshmi	Plant Sciences, Agricultural Sciences
VARMA, Anupam	Plant Pathology/Plant Virology/ Biotechnology.
VARSHNEY, Rajeev Kumar	Genomics/Genetics/Molecular Breeding.
VELUTHAMBI, Karuppannan	Genetic Engineering/Plant Molecular Virology.
VENKATESWARLU, J.	Dry Land Farming/Soil Fertility Evaluation in River Valley Projects/ Watershed Development.
VERMA, Hriday Narain	Plant Virology/Plant Pathology/ Plant Protection/Molecular Biology.
VERMA, Praveen Kumar	Plant-Microbe Interaction.
VERMA, Satish Chander	Cytology/ Genetics/Cytotaxonomy and Biology of Ferns.
YADAV, Shri Ram	Plant Sciences
YADAV, Shirang Ramchandra	Taxonomy of Angiosperm.
YADAV, Sudesh Kumar	MetabolicEngineering/ Biotechnology/Bioprocess Technology.

Animal Sciences

(Structural, Developmental, Functional, Genetical, Ecological, Behavioral, Taxonomical, Evolutionary Aspects, Veterinary, and related areas)

Name	Specialization
AGARWAL, Hari Charan	Insect Physiology & Toxicology.
AHMAD, Wasim	Nematology/Taxonomy/Ecology.
AIN, Rupasri	Developmental Biology/Stem Cell Biology.
ALI, Sher	Molecular Medicine/ Molecular Genetics.
ANIL KUMAR,T.Vijayamma	Laboratory Animal Medicine/ Veterinary Pathology.
BABU, Kavita	Invertebrate Genetics/Neurobiology.
BALASINOR, Nafisa Huseni	Reproduction/Endocrinology/ Epigenetics.
BALASUBRAMANIAN, S.	Fish Endocrinology and Reproductive Biology
BAMEZAI, R.N.K.	Genetics/Human Genetics.
BAQRI, Qaiser Husain	Nematology(Taxonomy and Ecology of Plant & Soil Nematodes).
BAQUER, Najma Zaheer	Metabolic Regulation/ Aging Brain Diabetes.
BELSARE, Devidas Kisan Rao	General & Comparative Endocrinology/ Environmental Science/ Comparative Biochemistry.
BHATNAGAR, Colonel VinodK.	Physiology of Reproduction/High Altitude Physiology.
BHATNAGAR, Rakesh	Molecular Biology of Infectious Diseases/Vaccine Development/ Bioinsecticides.
BHATTACHARYA, Nirmal Kanti	Physiology/ Embryo Technology.
BHATTACHARYA, Samir	Comparative Endocrinology & Molecular Signaling.
BHATTACHARYA, Shailja	Parasitology/Experimental Filariasis/Antifilarial Drug Discovery/Vaccine Targets/Immuno modulation.
BHATTACHARYA, Shelley	Mechanistic, Cellular and Environmental Toxicology.
BISWAS Subhas Chandra	Neuroscience, Neurodegenerative diseases, Behavioural studies
CHANDRA, Hombe Gowda Sharat	Human General Genetics/Evolution.

CHATTERJEE, Rabindra Nath	Genetics/Developmental Biology/ Sex Determination.
CHATTOPADHYAY, Pronobesh	Pharmacology & Toxicology/ Animal Science.
CHAUHAN, Manmohan Singh	Biotechnology/Animal Cloning.
CHOUDHURY, Amalesh Chandra	Protozoology/Parasitology/Marine & Estuarine Biology/Mangrove & Coral Reef Ecology.
DAS, Asit Baran	Comparative Animal Physiology/ Biochemistry.
DAS, Chandi Charan	Cytogenetics/Cytochemistry.
DAS, Gobardhan	Infectious Diseases/Genetic Engineering/Immunity.
DASH, Aditya Prasad	Parasitology and Public Health.
DASH, Madhab Chandra	Ecology (Ecosystems Analysis and Modeling, Soil Biology & Vermitechnology.
DATTA-MUNSHI, Jyoti Swarup	Fish & Fisheries/Ecology/Cell Biology.
DEKA, Tarini Charan	Animal Ecology/Entomology/ Environmental Biology.
DESAI, Bhagirath Navinkant	Marine Environmental Sciences.
DEV, Vas	Genetical/Taxonomical & Evolution/Ecology.
DEVI, P. Uma	Radiation Biology/Experimental Oncology.
DHIMAN, Ramesh Chand	Vector-Borne Diseases/Climate Change/Early Warning.
DIGHE, Rajan R.	Molecular Endocrinology/ Reproductive Biology.
DUBE, Anuradha	Immuno biology of Parasitic infections.
DUTTA, Sushil Kumar	Taxonomy.
GADAGKAR, Raghavendra	Animal Behaviour, Ecology/ Evolution.
GEETHA, Bali	Behaviour/Neuroethology/Insect Physiology/Biocontrol. Genetics.
GHASKADBI, Surendra Madhukar	Developmental Biology/Cell Biology/ Evolution.
GUPTA, Braj Bansh Prasad	Endocrinology/Neuroendocrinology/ Reproductive Physiology.
GUPTA, Nawal Kishore	Parasitology.
GUPTA, Purshottam Das	Cell Biology.

HOTI, Sugeerappa Laxmanappa	Vector Borne Diseases/ Immunology/Biotechnology.
JACOB, Sam Mathew	Animal development, Genetics, Stem Cell Biology.
JAFRI, Ahmad Khalil	Fish Biochemistry/Aquaculture Nutrition.
JAIRAJPURI, Mohammad Shamim	Nematology/Environment/ Taxonomy/Evolution.
JHALA, Y. Vikramsinh	Ecology/Conservation Biology/ Conservation Genetics.
JOSHI, Amitabh	Evolutionary Genetics/Population Ecology.
KAMBOJ, Kamal Kumar	Parasitology.
KAPOOR, Anoop Saran	Fish Biology/Endocrinology.
KAUL, Dipika	Molecular Biology/Cytogenetics.
KAUR, Gurcharan	Medical Biotechnology/ Neuroscience/Aging.
KHAJURIA, Hitopdeshak	Ecology/Taxonomy of Mammals/ Wild Life Conservation/Zoo Management.
KHANNA, Vinay Kumar	Neurotoxicology and Neuroprotection.
KHERA, Satendra	Parasitology/Animal & Plant Nematology/Biology of Birds.
KOUL, Awtar Kishen	Cytogenetics.
KUNDU, Gopal Chandra	Cancer Therapy/Drug Development/ Nanomedicine Research/Clinical Cancer Research.
LAKHOTIA, Subhash Chandra	Gene Expression/Molecular Biology/ Stress Biology/ Ayurvedic Biology.
LALORAYA, Malini	Reproductive Biology/Endocrinology /Free Radical & Membrane Biology.
LOHIYA, Nirmal Kumar	Reproductive Biology/Endocrinology.
MADAN, Motilal	Animal Reproduction/Reproductive Endocrinology.
MADHUBALA, Rentala	Molecular Parasitology/Cell and Molecular Biology.
MAHALE, Smita Dilip	Reproductive Biology/Protein Chemistry/Endocrinology.
MAITI, Biswa Ranjan	Endocrinology/Reproductive Biology/Histology.
MAITRA, Saumen Kumar	Environmental Endocrinology/ Reproductive Biology.

MAJUMDAR, Subeer Suhash	Animal Biotechnology/ Endocrinology/ Reproduction.
MALHOTRA, Rajender Kumar	Animal Physiology/Developmental Biology.
MALHOTRA, Y.R.	Fish Biology/Ecology (Wildlife).
MALLICK, Birendra Nath	Neurophysiology;Neuro- Pharmacology; Neuro-Cognitive Biology;
MANDAL, Lolitika	Developmental Biology/Genetics/ Stem Cell Biology.
MANNA, Sunil Kumar	Immunology/Receptor Biology/ TumorBiology.
MARIA-JOSEPPH, Michael A.	Endocrinology/Reproductive Biology/Cancer Biology
MARIMUTHU, Ganapathy	Animal Behaviour and Chronobiology.
MATHAVAN, Sinnakaruppan	Genomics,Transcriptomics,Micro RNAs, Whole Genome Seqand Exomesequencing; Diabetic retinopathy.
MATHUR, Premendu Prakash	Reproductive Endocrinology & Toxicology/Biochemistry/ Bioinformatics.
MEDDA, Ajit Kumar	Comparative Endocrinology/Animal Physiology.
MEHROTRA, Purshottam Kishore	Mammalian Reproduction/ Earlyembryonic Development in female/Cell Culture.
MICHAEL, Royappa George	Limnology/Freshwater Fisheries.
MODI, Deepak N.	Reproductive Biology/Developmental Biology/ Genetic
MOURYA, Devendra Tarachand	Medical Entomology/Microbiology/ Bio- Containment.
MUKERJI, Mitali	Genomics/Ayurgenomics/Precision Medicine.
MUKHOPADHYAY, Arnab	Developmental/Functional/ Genetical Aspects.
MUKHERJEE, Ashis Kumar	Toxinology, Microbial Biotechnology.
MURALIDHAR, Kambadur	Endocrinology/Biochemistry/ Reproductive Biology.
MURTHY, Puvvada Kalpana	Filariasis:New Antifilarial Drug Development.
NAGABHUSHANAM, Rachakonda	Animal Physiology/Marine Biology.
NANDEDKAR, Tarala Deepak	Reproductive Biology/Ovarian Endocrinology.

OMKAR	Ecology and Behaviour of Lady bird Beetles & Biocontrol of Pests.
OOMMEN, Vilaverthottathil O.	Comparative Endocrinology and Physiology, Molecular Taxonomy and Biodiversity Reproductive Biology.
PAL, Jayanta Kumar	Cell Molecular Biology/ Developmental Biology.
PANDA, Chinmay Kumar	Cancer Genetics/Developmental Genetics/Functional Genetics.
PANDIAN, Thavamani	Jegajothivel Genetics and Fishery Science.
PARKASH, Ravi	Zoology/Genetics/Population Genetics.
PATHAK, Sen Mammalian	Cytogenetics/Human Cancer Genetics/ Apoptosis Biology of Telomeres in normal.
PATI, Atanu Kumar	Chronobiology/Animal Physiology & Behaviour.
PATRO, Isan Kumar	Glial Neurobiology/Brain Ageing/ Neurodegeneration.
PRAKASH, Anil	Malaria Vector Biology & Control and Epidemiology.
PRAKASH, Bukkaraya Samudram	Reproductive Physiology/ Endocrinology.
PRASADA RAO, Palle Deva	Neuroendocrinology/Neurobiology/ Fisheries.
PURI, Chander Parkash	Reproductive Physiology.
PURI, Sunil Kumar	Parasitology/Malaria Drug Discovery.
RAHMAN, Qamar	Pulmonary Diseases-Toxicology.
RAI, Karamjit S.	Genetics of Mosquitoes/Disease Control.
RAI, Umesh	Immuno endocrinology and Reproductive Physiology.
RAJPUROHIT, Lal Singh	Animal Behaviour, Ecology- Wildlife Conservation.
RAMAMURTHI, Rallapalli	Comparative Animal Physiology/ Environmental Biology.
RAMAN, Rajiva	Developmental Genetics/Human Genetics.
RANGANATH, Hassan A.	Zoology/Genetics/Evolution.
RAO, Addicam Jagannadha	Regulation of endocrine function of placenta in primates.
ROY, Anindya Ghosh	Developmental, Genetical, Behavioural

ROY, Parimal	Veterinary Microbiology/Animal Health.
SAHA, Nirmalendu	Comparative Animal Biochemistry and Physiology.
SAIDAPUR, SrinivasK.	Reproductive Biology/Animal Behavior/Evolution.
SAINI, Malkiat Singh	Insect Morphology/Insect Systematics.
SAINIS,Krishna Balaji	Immunology/RadiationBiology/ Cancer Biology.
SAMANTA, Luna	Male Infertility and Contraception/ Proteomics.
SENTHIL KUMARAN, B.	Fish Molecular Endocrinology,Reproductive Biology, Developmental Biology.
SESHAGIRI, Polani B.	Reproduction /Stem Cell Biology.
SETH, Rakesh Kumar	Applied Entomology/Radiation Biology/Animal Physiology and Behavior.
SETTY, B. Sreenivasulu	Reproductive Biology.
SHAH, Raman Vadilal	Developmental Physiology/Animal Physiology/Comparative Chordate Anatomy.
SHANBHAG, Bhagyashri Achut	Comparative Endocrinology & Reproduction (Vertebrates)/ Herpetology/Animal Behavior.
SHARMA, Deepak	Neuroscience/BrainAgeing/ Phytopharmacology.
SHARMA, G.Taru	Molecular Reproductive Physiology/ Stem Cell Biology.
SINGH, Bashisth Narayan	Genetics, Evolution and Behaviour.
SINGH, Dheer	Biochemistry/Reproductive Endocrinology.
SINGH, Man Mohan	Reproductive Endocrinology/ Osteoporosis/ New Drug Development.
SINGH, Mewa	Animal Behavior/Ecology/Social Evolution.
SINGH, Raj Kumar	Animal Health & Production/ Virology /Biotechnology.
SINGH, Shashi Bala	Environmental Physiology/Cognitive Neurosciences.
SINGH, SurendraNath	Physiology/Biochemistry/Aging.
SINHA, Brij Mohan	Fish:systematics & Morphology/ Fisheries.

SRIVASTAV, Ajai Kumar	FisheryBiology/Endocrinology/ Toxicology.
SRIVASTAVA, Chhail Behari Lal	Fish Anatomy/Neurobiology.
SRIVASTAVA, Umesh Chandra	Cell Biology/Neuroanatomy/ Neurochemistry.
SUBBARAO, Sarala Karumuri	Mosquito Genetics, Malariology/ Vector-borneDiseases.
SUBHEDAR, Nishikant Kashinath	Neurosciences/Neuropeptides/ Animal Behavior.
SUBRAMONIAM, T.	Crustacean Reproductive Biology/ Cryobiology.
SUKUMAR, Raman	Tropical Forest Ecology/Climate Change.
TAHSEEN, Qudsia	Taxonomy, Ecology & Developmental Biology of Nematodes.
TANDON, Veena	Parasitology/Helminthology.
TEWARI, Hrishi Bhu	Cell Biology/Histochemistry/ Neurochemistry.
THAKUR, Mahendra Kumar	Neurobiology of Aging.
TRIPATHI, Renu	Malaria Chemotherapy/Drug Resistance.
VERMA, Ganpati Prasad	Cell Biology/Histochemistry.
VERMA, InderM.	Genetic Engineering & Genetherapy.
VIJAYAN, Edathil	Neuroendocrinology/ Immunoendocrinology/ Neuroscience.
YASUDA, Kunio	Molecular mechanisms of lens induction and eye formation.

Biosciences and Biotechnology

(Molecular and Cell Biology, Structural and Functional Biology, Microbiology, Immunology, and related areas)

Name	Specialization
ACHARYA, Narottam	Molecular Biology/Biochemistry/Microbiology.
ADHYA, Sankar L.	Genetics/Biochemistry/Prokaryotes (Bacteriophages).
AHMAD, Faizan	Protein folding/Protein stability/Osmolyte- protein interaction.
AHMED, Niyaz	Molecular Epidemiology/Genomics.
ALI, Nahid	Biochemistry/Immunology/Parasitology.
ANAND, Ruchi	Biochemistry/Biophysics/Biotechnology.
ANTO, Ruby John	Chemosensitization/Chemoprevention/ Bioprospecting.
APTE, Shree Kumar	Molecular Biology of Stress and Nitrogen Fixation.
ARANKALLE, Vidya Avinash	Virology/Biotechnology/Vaccinology.
BACHHAWAT, Anand Kumar	Molecular Genetics/Microbial Genetics/ Biochemistry.
BAJAJ, Avinash	Cancer Therapy/Drug Delivery/Biomaterials.
BALARAM, Padmanabhan	Bio-organic Chemistry/Molecular Biophysics.
BALASUBRAMANIAN, Dorairajan	Ocular Biology/Biochemistry.
BAMJI, Mahtab S.	Biochemistry/Nutrition.
BANDYOPADHYAY, Arun	Biochemistry/Physiology/Cardiovascular Disease.
BANDYOPADHYAY, Uday	Biology of Malaria Parasite/Apoptosis and Cell Signalling/Free Radical Biology.
BANERJEE, Ranjit Kumar	Molecular Enzymology/Cell Biology.
BANERJEE, Utpal	Signal Transduction/Metabolism/Developmental Biology.
BANSAL, Manju	Molecular Biophysics/Structural & Computational Biology.
BAPAT, Sharmila Avadhut	Molecular & Cell Biology.
BASAK, Soumen	Cell Signaling/Immunology/Systems Biology.
BASU, Joyoti	Cellular and Molecular Microbiology of Mycobacteria.

BASU, Mukul Kumar	Host-parasite Interaction/Model Membranes/ Targeted Delivery System.
BASU, Sandip Kumar	Molecular Biology/Microbial Genetics/ Biochemistry.
BATRA, Janendra Kumar	Molecular Biology/Biochemistry.
BHADRA, Rupak Kumar	Bacterial Genetics and Gene Regulations, Stress Biology.
BHANDARI, Rashna	Biochemistry and Cell Biology/ Eukaryotic Cell Signalling.
BHARGAVA, Purnima	Eukaryotic Gene Regulation/ Chromatin and Epigenetics.
BHATNAGAR, Rakesh	Molecular Biology of Infectious Diseases.
BHATTACHARYA, Sudha	Molecular Parasitology/Rare Genetic Diseases.
BHATTACHARYYA, Suvendra N.	Molecular Cell Biology/RNA Biology.
BISWAL, Basanti	Photobiology/Molecular Biology/ Developmental Biology.
BISWAS, Debabrata	Molecular Biology/Gene Expression in Eukaryotes.
BRAHMACHARI, Samir K.	Biotechnology/Structural Biology/ Genome Analysis.
BRAHMACHARI, Vani	Epigenetics/Functional Genomics/ Molecular Biology.
BURMA, Sandeep	DNA Repair/Radiation Oncology/ Cancer Biology.
CHADHA, Mohindra Singh	Organic and Bio-organic Chemistry.
CHAINY, Gagan Bihari Nityanand	Biochemistry/Free radical metabolism.
CHAKRABARTI, Oishee	Molecular and Cell Biology/ Neurodegeneration.
CHAKRABARTI, Parul	Membrane Biochemistry/ Biological Chemistry.
CHAKRABARTI, Pinakpani	Structural Biology/Molecular Biophysics/Bioinformatics.
CHAKRABARTY, Ananda Mohan	Molecular Biology/Microbiology.
CHAKRABORTI, Pradip Kumar	Biochemistry/Molecular Microbiology.
CHAKRABORTY, Subhra	Nutritional Genomics/ Plant Immunity/ Proteomics & Genetic Engineering.
CHAKRAVORTTY, Dipshikha	Microbiology/Infectious Diseases/ Immunology.
CHARY, Kandala Venkata R.	Molecular Biophysics/NMR Spectroscopy.

CHATTERJEE, Anupam	Radiation Genetics/Cancer Genetics.
CHATTERJEE, Bishnu Pada	Carbohydrates/Protein Chemistry/ Glycobiology.
CHATTERJEE, Subhadeep	Plant-Microbe Interaction/ Pathogenesis.
CHATTERJI, Dipankar	Molecular Biology/Biophysical Chemistry.
CHATTOO, Bharat Bhushan	Molecular Biology/Genetics/ Biotechnology.
CHATTOPADHYAY, Amitabha	Membrane and GPCR Biophysics and Biology.
CHATTOPADHYAY, Dhrubajyoti	Molecular Virology/Transcription/ Nanobiotechnology.
CHATTOPADHYAY, Kausik	Protein Structure-Function/ Host-Pathogen Interaction/Immuno- biology.
CHATTOPADHYAY, Krishnananda	Neurodegeneration/Protein Aggrega- tion.
CHATTOPADHYAY, Samit	Cancer Biology, Transcription and Chromatin Biology.
CHATTOPADHYAY, Soma	Virology/Molecular Biology/ Biotechnology.
CHATURVEDI, Madan Mohan	Biochemistry & Molecular Biology, Epigenetics.
CHAUDHARY, Vijay Kumar	Biochemistry/Protein Engineering.
CHAUHAN, Santosh	Cell Biology/Infectious Diseases/ Cancer Biology.
CHAUHAN, Virander Singh	Malaria/Peptides/Nano- Drug Delivery Systems/Peptide Based Anti-Biotic Development.
CHAWLA-SARKAR, Mamta	Molecular Virology/Cell Biology/ Immunology.
CHOWDHURY, Shantanu	Structural and Functional Studies.
DAS GUPTA, Chanchal Kumar	Biochemistry/Protein Folding.
DAS GUPTA, Maitrayee	Symbiotic Nitrogen Fixation.
DAS, Amitava	Stem Cell Biology/Regenerative Medicine.
DAS, Benu Brata	Topoisomerase/DNA Repair/ Mitochondrial DNA.
DAS BHABATOSH	Human Microbiome, Microbial Genomics, AMR
DAS, Chandrima	Molecular and Cell Biology/ Chromatin and Epigenetics.
DAS, Kali Pada	Molecular Chaperone/Protein Folding.

DAS, Pijush K.	Biochemistry/Cell Biology/ Molecular Parasitology.
DAS, Pradeep	Medical Biotechnology/Immunology & Cell Signalling in Disease.
DAS, Sanjeev	Cancer Biology.
DAS, Saumitra	Molecular Virology/Molecular Biology/ Antiviral Research.
DATTA, Asis	Molecular Biology/Biochemistry.
DATTA, Kasturi	Genetic Engineering Functional Genomics.
DATTA GUPTA, Jiban Kanti	Biological Crystallography/Protein Structure And Function/Modeling.
DAVISON, John	Genetic Engineering.
DHAR, Suman Kumar	DNA Replication/Cell Cycle Regulation/ Parasitology.
DHARMALINGAM, K.	Genetic Engineering/ Proteomics of Eye Diseases.
DIKSHIT, Kanak Lata	Molecular Biology/Biotechnology/ Genetics.
DIKSHIT, Madhu	Biochemical & Molecular Pharmacology.
DIMITROV, Stefan	Epigenetics/Biochemistry/ Biophysics.
D'SILVA, Patrick Raymond	Biochemistry/Genetics/Chemical Biology.
DUTTA, Chitra	Biophysics.
EHTESHAM, Nasreen Zafar	Molecular Biology and Cell Biology and Cell Signaling.
FORD, Richard Earl	Plant Virology/Maize/ Legume Viruses.
GALANDE, Sanjeev	Epigenetics, Cell and Molecular Biology.
GANESH, K. Nagappa	Nucleic Acids Peptides/ Medicinal Chemistry.
GAUTHAM, Namasivayam	Biomolecular Structure/X-ray Crystallography/Computational Biology.
GAZIT, Ehud	Nanotechnology/Supramolecular Chemistry/Peptide and Metabolite Chemistry.
GHOSH, Amit	Molecular Biology.
GHOSH, Balaram	Immunology/Molecular Biology/ Biochemistry.
GHOSH, Jimut Kanti	Peptide Chemistry and Biology/ Membrane Biology.

GHOSH, Mrinal Kanti	Molecular Oncology/Targeted.
GHOSH, Prahlad C.	Cell Biology/Drug Delivery.
GHOSH, Ranjit Kumar	Molecular Biology.
GHOSH, Sankar	Molecular and Cell Biology/ Microbiology/ Immunology.
GHOSH, Sankar Kumar	Healthcare Genomics & Bioinformatics/Biodiversity and DNA Bar Coding.
GOKHALE, Rajesh Sudhir	Immunometabolism, Tuberculosis, Vitiligo.
GOPAL, Balasubramanian	Structural Biology/Molecular Biophysics.
GOPINATHAN, Karumathil P.	Molecular Biology/Biotechnology.
GOSWAMI, Arunava	Molecular Biology/Nano-Agro-Biotechnology.
GOWRISHANKAR, Jayaraman	Microbial Genetics/Molecular Biology.
GULYANI, Akash	Biosensors/Photosensory Systems/ Cellular Dynamics.
GUPTA, Chhitar Mal	Membrane Biology/Medicinal Chemistry.
GUPTA, Munishwar Nath	Applied Enzymology.
HABIB, Saman	Malaria Biology/Molecular Biology/ Population Genetics.
HASNAIN, Seyed Ehtesham	Molecular Pathogenesis, new diagnostics and Novel interventions against Human Pathogens.
JAIN, Subodh Kumar	Cell and Molecular Biology/Stress Physiology.
JHANWAR, Suresh C.	Cancer Genetics/Molecular Biology/ Genetic Medicine.
KALIA, Vipin Chandra	Microbial Genomics/Bioenergy/ Biopolymers.
KAUL, Sunil	Stress/Aging/Cancer.
KAUR, Rupinder	Yeast Genetics/Host Pathogen Interaction.
KAYASTHA, Arvind Mohan	Enzymology & Enzyme Technology/ Structure-Function Relationship in Proteins.
KEMPARAJU, Kempaiah	Snake Venom Pharmacology.
KHANNA, Navin Chandra	Dengue/Vaccines/Diagnostics.
KHAR, Ashok	Tumour Immunology/ Mammalian Cell Culture.
KHOSLA, Sanjeev	Epigenetics/Host-Pathogen Interaction Biology.

KITHIGANAHALLI, N. Balaji	Infectious Diseases/Immunology.
KOLASKAR, Ashok Sadanand	Protein folding/Biological Data Banks Theoretical Molecular Biophysics & Bioinformatics.
KOLLURURAMAIAH,V.A.	Molecular Biology/Gene Expression/Translational Regulation.
KOLTHUR-SEETHARAM,Ullas	Nuclear-Mitochondrial Epistasis/ GeneExpression Mechanisms.
KOTHEKAR, Vidya Vinayak	Computational & Structural Biophysics.
KOYAKUTTY, Manzoor	Cancer-Nanomedicine/ Nanotechnology/ Immunology.
KUHAD,Ramesh Chander	Secondary Agriculture Microbial Biotechnology.
KUMAR, Ashwani	Microbiology/CellBiology/Molecular Biology.
KUMAR, Dhiraj	Immunology/InfectiousDiseases/ CellBiology.
KUMAR, Pravindra	Structural Biology, Biochemistry and Biophysics
KUNDU, Subhas Chandra	Biomaterials/3D cancer modelling/ Regenerative medicine/Tissue engineering.
KUNDU, Sudip	Computational System Biology/ Structural Bioinformatics/ Evolutionary Biology.
KUNDU, Tapas Kumar	Regulation of Gene Expression/ Chemical Biology.
LAISHRAM, Rakesh Singh	RNA Biology/Gene Expression& Regulation/Cardiovascular Sciences.
MADAN, Mira	Microbiology/Biotechnology/ Transfer of Technology.
MADDIKA, Subba Reddy	Cell Biology/Signaling/Phosphatase Biology.
MADYASTHA, Madhava Kattigari	Xenobiotics Metabolism/Microbial Transformations.
MAHAJAN,SureshKumar	Molecular Genetics.
MAHALAKSHMI,Radhakrishnan	Membrane Protein Biophysics/ Protein Folding/ Mitochondrial Bioenergetics.
MAHAPATRA,NitishRanjan	Gene Regulation/MolecularMedicine.
MAITI, Motilal	Molecular Biophysics/Biophysical Chemistry.
MAJI, Samir K.	Protein Biochemistry/Amyloid Diseases/ Biomaterials.

MAJUMDAR, Subrata	Signal Transduction/CellBiology/ Immunology.
MAJUMDER, Gopal Chandra	Sperm Biochemistry/Membrane Biology/Enzymology.
MAJUMDER, Hemanta Kumar	Biochemistry/Parasitology/ Molecular Biology.
MALHOTRA, Om Prakash	Enzymology.
MALHOTRA,Pawan	Malaria Parasite Biology/ Drug & Vaccine Development.
MANDAL,Chitra	Cancer Biology/ Glycobiology/ Leishmaniasis.
MANDAL, Mahitosh	Cancer Drug Discovery/Cell Signaling/Drug Delivery.
MANDAL,Nitai Chandra	Molecular Biology.
MANJITHAYA Ravi	Cell biology, autophagy, Molecular biology
MENON,Gautam Iqbal	Biophysics/Condensed Matter Physics/ Computational Biology.
MISHRA,Kaushala Prasad	Radiation Biology/Cancer Biology/ Free Radical Research/Biophysics.
MISHRA, Rakesh Kumar	Molecular Genetics/Genomics/ Epigenetics.
MISRA, Hari Sharan	Cellular and Molecular Responses to Stress/Genome Biology.
MISRA, Krishna	Chemistry/MolecularBiology/ Medical Biotechnology.
MITRA, Debashis	Microbiology/Virology/Immunology.
MOHMED Asif	Malaria Parasite Cell Biology; Drug targets; Antimalarial development
MOHAN RAO, Chintalagiri	Biophysical Chemistry/Molecular Biology/ Diagnostic & Nanobiology.
MOHANTY, Debasisa	Bioinformatics/Biophysics/ Structuraland Computational Biology.
MUKHERJEE, Rama	Myco bacterial Immunology.
MUKHOPADHAYA, Arunika	Innate Immunity, Inflammation
MUKHOPADHYAY, Amitabha	Cell Biology.
MUKHOPADHYAY,Chinmay K.	Iron Homeostasis/Host-parasite Interaction/Gene Regulation.
MUKHOPADHYAY,Sangita	Immunology/Tuberculosis(Infection)/ Cell Signaling.
MUNIYAPPA, K.	Molecular Genetics/Cell Biology/ Genomics.
MURTHY, Mathur Ramabhadra N.	X-ray Crystallo-graphy/Virus Structure and Assembly/ Protein Structure and Function.

MYLAVARAPU, Sivaram	Cell Biology/Cell Division/Inter-cellular Communication.
Venkata Satya	Peptide & Protein Biochemistry/
NAGARAJ, Ramakrishnan	Membrane Biochemistry.
NAGARAJA, Valakunja	Regulation of Gene Expression/
NAGARAJU, Ganesh	Molecular Biology of Myco bacteria.
NALLAMALA, Manjula Reddy	DNA Damage Responses/Cell
NANDICOORI, Vinay Kumar	Biology/Cancer Biology.
NATARAJAN, Krishnamurthy	Bacteriology/Bacterial Cell wall
NELSON, Karen Elizabeth	Synthesis.
PADINHATEERI Ranjith	Molecular Biology/CellBiology/
PADMANABAN, Govindarajan	Biochemistry.
PADUBIDRI, Shivaprasad V.	Chromatin,Transcription and Gene
PAL, Rahul	Regulation.
PANDA, Dulal	Human Microbiome/Genomics.
PANDEY, Ashok	Biophysics, Computational Biology
PARMAR, Surendra Singh	Molecular/Recombinant DNA/
PENMATSA, Aravind	Malaria Parasite Biology.
PRAKASH, Balaji	Plant Biotechnology/Plant
PRAKASH, Vishweshwaraiah	Epigenetics/RNA Silencing.
PRASAD, Rajendra	Immunology/Cancer Biology.
PRAVEEN, Shelly	Biochemistry/Cell Biology/
PRIYADARSINI, Kavirayani Indira	Pharmacology.
QADRI, Ayub	Industrial & Environmental
	Biotechnology, and Energy
	Biosciences-Waste to Wealth.
	Biochemical Pharmacology/
	Chemical Pharmacology/ Medicinal
	Chemistry/Biochemistry/Chemistry.
	Membrane Proteins/
	Neuropharmacology.
	Structural Biology/Biochemistry.
	Food and Nutritional
	Sciences,Chemistry of Food
	and Thermodynamics, Food
	Biotechnology and Nutritionals.
	Membrane Biology/Fungal
	Genetics/Drug Resistance.
	Biochemistry/Biotechnology/
	Molecular Plant Virology.
	Biophysical Chemistry/Free Radical
	Chemistry/ Anti-Cancer Drug
	Formulations.
	Immunology/Microbiology/
	Biochemistry.

QADRI, Firdausi	Biochemistry/Immunology/Vaccine Research.
RAGHAVA, Gajendra Pal Singh	Bioinformatics.
RAHA, Sanghamitra	Cell Biology/Signal Transduction.
RAJASEKHARAN, Ram	Lipid Metabolism.
RAJE, Manoj	Biophysics/Cell Biology/Infectious Diseases.
RAMAMURTHY, Thandavarayan	Microbiology (Enteric Diseases)
RANGARAJAN, Annapoorni	Cancer StemCells/Cancer Biology/Signal Transduction.
RANJEKAR, Prabhakar Kamalakar	Biochemistry/Plant Molecular Biology.
RAO, Basuthkar Jagadeeshwar	Genome Repair/Protein-DNA Interaction/Computational Biology.
RAO, Desirazu Narasimha	DNA-Protein Interactions.
RAO, M.R.Satyanarayana	Molecular Biology & Cell Biology/Genomics.
RASTOGI, Anil Kumar	Biochemistry of Parasitic Infection/Metabolic Disorders.
RAWAT, Diwan S.	Medicinal Chemistry and Catalysis.
RAY CHAUDHURI, Shaon	Biotechnology/Microbial Technology/Bioremediation.
RAYALA, Suresh Kumar	Molecular and Cell Biology.
REDDY, G. Bhanuprakash	Biochemistry/Molecular Biology/Nutrition.
RENUGOPALAKRISHNAN, V.	Immunobiology/Medical Science/Proteins.
ROY, Sib Sankar	Cancer Biology/InsulinResistance/Metabolic Disorders.
ROY, Syamal	Immunology/Parasitology.
ROYCHOUDHURY, Susanta	Human Genetics/Cancer Genomics/Cancer Cell Biology.
S. VENKATA MOHAN	Environmental Bioengineering, Applied Microbiology.
SA, Gaurisankar	Cancer Biology/Tumor Immunology/Drugdevelopment/DNA Vaccine.
SAHA, Bhaskar	Immunology/Signal Transduction/Tumor Immunology.
SAHA, Swati	Molecular and Cell Biology of Leishmania Parasites.
SAHNI, Girish	Enzymology/Protein Engineering/Protein Science.
SAHU, Arvind	Complement Biology/MolecularVirology.

SALUNKE, DinakarM.	Structural Biology.
SAMBHARA, Suryaprakash	Immunology/Infectious Diseases/ Vaccines.
SAMUDRALA, Gourinath	Biochemistry, Biophysics, Biotechnology.
SANGWAN, Neelam S.	Medicinal and Aromatic Plants/Functional Genomics/ Phytopharmaceuticals for Health and Agriculture.
SANKARANARAYANAN, Rajan	Structural Biology/Translation Quality Control/X-Ray Crystallography.
SANTRA,Manas Kumar	Cancer Biology/Cell Cycle/Cellular Signaling.
SANYAL, Kaustuv	Eukaryotic Chromosome Segregation/ Centromere- Kinetochore.
SANYAL, Sabyasachi	Molecular & Cell Biology/Cell Signaling/Drug Discovery.
SEN Shamik	Mechanobiology, Cancer Biology, Stem Cell.
SARAN, Anil	Molecular Biophysics/ QuantumBiology & Pharmacology.
SARKAR, Debi Prasad	Biochemistry/Molecular Cell Biology/Biotechnology.
SARKAR, Dibyendu	Bacterial Gene Regulation/Signal Transduction.
SARKAR, Sagartirtha	Molecular Cardiology/Cell Biology.
SASISEKHARAN, Vishwanathan	Biomolecular Structure & Function.
SAU, Apurba Kumar	Enzyme Regulation/Biochemistry/ Biophysics.
SAVITHRI, Handanahal S.	Molecular Plant Virology/Proteins Chemistry/Enzymology.
SEN, Ellora	Molecular & Cell Biology/ Immunology/ Molecular Medicine.
SEN, Ranjan	Biochemistry/Biophysics/ Microbiology.
SENGUPTA, Debarka	Computational Biology/Mechine Learning.
SHAHA, Chandrima	Cell Biology/Physiology.
SHARMA, Amit Prakash	Structural Biology/Malaria/ ProteinFunction.
SHARMA, Pushkar	Signal Transduction/Biochemistry/ Malaria/Neuroscience.

SHARMA, Ramesh	Enzymology/Hormone Action Mechanism/Aging.
SHARMA, Tilak Raj	Plant Genomics/Bioinformatics/ Plant Disease Resistance.
SHARMA, Yogendra	Biophysics.
SHASHIDHARA, L.S.	Genetics & Developmental Biology.
SHIVAJI, Sisinthy	Reproductive Biology/ Conservation Biology/ Microbiology.
SHOUCHE, Yogesh	Microbial Taxonomy/ Genomics & Metagenomics.
SHUKLA, Arun Kumar	Cellular Signaling/Structural Biology/Drug Discovery.
SHUKLA, Ashok Kumar	Materials Electrochemistry with emphasis on Batteries/Fuel Cells/ Supercapacitors and Solid Ionics.
SHUKLA Sanjeev	Epigenetics, Alternative splicing, Cancer metabolism
SINGH, Amit	Molecular and Cell Biology/ Microbiology/ Immunology.
SINGH, Bam Bahadur	Radiation Biology and Laws Relating to IPR (Intellectual Properties).
SINGH, Divya	Metabolic Bone Disorders/ Osteoimmunology.
SINGH, RAMANDEEP SINGH	Biochemistry, Microbiology, Molecular and Cell Biology
SINGH, Randhir	Biochemistry/Molecular Biology/ Biotechnology.
SINGH, Varsha	Genetics/Microbiology/Immunology.
SINGH, Yogendra	Infectious Diseases/Protein Toxins.
SINHA, Pratima	Molecular Biology/Yeast Genetics.
SINHA, Somdatta	Theoretical Biology/Mathematical Ecology.
SOBTI, Ranbir Chander	Cell Biology/Environmental and Cancer Cell Biotechnology.
SONTI, Ramesh Venkata	Microbiology/Plant Protection/Plant Genetics.
SRIVASTAVA, Brahm Shanker	Microbial & Molecular Genetics/ Biotechnology/Molecular Biology.
SRIVASTAVA, Ravindra Kumar	Biochemistry.
SRIVASTAVA, Sudha	NMR/Biophysics.
SUNDAR, Durai	Bioinformatics/Computational Biology.
SUROLIA, Avadhesh	Protein Folding & Design/Molecular Biology of Malaria Parasite and Anti-malarial Drug.

SUROLIA, Namita	Molecular Parasitology/ Biochemistry/Molecular Biology.
SWAMY, Musti Joginadha	Protein Chemistry and Protein- Ligand Interactions/Lipid Phase Behaviour and Lipid-Protein Interactions.
SWARNAKAR, Snehasikta	Biochemistry & Protease Biology.
TAMANG, Jyoti Prakash	Food Microbiology.
TRIPATHI, Anil Kumar	Molecular Microbiology/Bacterial Genetics/Gene Regulation.
TRIVEDI, Ritu	Endocrinology.
TYAGI, Anil Kumar	Molecular Biology/Tuberculosis Research.
TYAGI, Rakesh Kumar	Molecular and Cellular Endocrinology/Nuclear/Nuclear Receptors and Drug Metabolism.
TYAGI Shweta	Epigenetics, Transcription, cell- division
UKIL, Anindita	Cell Biology/Immunology/Molecular Parasitology.
VARSHNEY, Umesh	Vaccine Development.
VERMA, Rama Shanker	Molecular Biology/Protein Synthesis/ DNA Repair.
VERMA, Rishendra	Stem Cell/Immunology/Molecular and Cell Biology.
VIJYRAGHAVAN, Krishnaswamy	Microbiology/Immunology/Laboratory Animal Science.
VISHVESHWARA, Saraswathi	Developmental Genetics.
VISHWAKARMA, Ram	Computational Biology/Protein Structure.
WADHWA, Renu	Chemical Biology/Glycobiology/ Drug Discovery.
WATSON, James D.	Stress/Aging/Cancer.
WUTHRICH, Kurt	Molecular Genetics.
	Structural Biology/Structural Genomics/Biochemistry.

Medical & Allied Sciences

(Basic and Clinical Medical Sciences, Pharmacology, Anthropology, Psychology, Forensic Sciences, Human genetics, Reproductive Biology, Neurosciences, Molecular Medicine, and related areas)

Name	Specialization
ACHARYA, Subrat Kumar	Medicine/Gastroenterology/Liver Diseases.
ADAK, Tridibes	Entomology/Genetics/Malariology.
AGARWAL, Sanjay Kumar	Medicine/Nephrology/Dialysis/Transplant.
AGGARWAL, Amita	Medicine/Clinical Immunology/Rheumatology.
AGGARWAL, Rakesh	Gastroenterology/ Epidemiology/ Viral Hepatitis/ Health Economics/ Immunization.
AGRAWAL, Anurag	Respiratory Disease/Digital Health/ Physiology.
AGREWALA, Javed Naim	Immunology/Tuberculosis/Gut Microbiome.
AHUJA, Gulshan Kumar	Neurology.
ANAND, Anuranjan	Human Genetics/Neurogenetics.
ASHRAF, Mohammad Zahid	Medical Sciences/Molecular Medicine/Translational Medicine.
ASTHANA, Omkar Prasad	Clinical Pharmacology/Human Pharmacokinetics.
ATEEQ, Bushra	Molecular Oncology/Cancer Genomics/Drug Targets.
ATHAR, Mohammad	Toxicology, Dermatology (Environmental Carcinogenesis).
AWASTHI, Shally	Pediatrics/Clinical Trials/Pediatrics Pulmonology.
BAKHSHI, Sameer	Medical & Pediatric Oncology.
BAL, Chandrasekhar	Thyroidology/Neuroimaging & PET/ CT Oncology.
BALASUBRAMANIAN, K. A.	Gastrointestinal Biochemistry/ Oxidative Stress.
BANERJEA, Akhil Chandra	HIV-1/AIDS, Gene Therapy.
BANERJEE, Arpan	Neuroscience, Data Science, Complex systems
BANERJEE, Soma	Medical & Forensic Sciences.
BASU, Anirban	Neurobiology/Neurovirology/ Molecular Medicine.
BASU, Sulagna	Antimicrobial Resistance/Neonatal Sepsis/Bacteriology.

BAVEJA, Raj	Obstetrics and Gynecology.
BHANDARI, Mahendra	Urology and Renal Transplantation.
BHARADWAJ, Dwaipayan	Human Genetics/Epigenetics/ Biochemistry.
BHARADWAJ, Mausumi	Disease Biology.
BHARGAVA, Balram	Medicine/Cardiology.
BHARGAVA, Sneha	Radio-diagnosis/Medical Education/Hospital Administration.
BHARGAVA, Vinod Kumar	Pharmacology/Medical Education.
BHAT, Manoj Kumar	Cell Biology/Cancer Biology/ Metabolic Disorders.
BHATLA, Neerja	Gynaecologic Oncology/Preventive Oncology/Pregnancy.
BHATNAGAR, Rakesh	Molecular Biology of Infectious Diseases.
BHATNAGAR, Shinjini	Pediatrics/Pediatric Gastroenterology.
BHATNAGAR, Veereshwar	Paediatric Urology/Paediatric Hepato-Biliary-Pancreatic Surgery.
BHATTACHARYA, Mihir Kumar	Gastroenterology and Infectious Diseases.
BHATTACHARYA, Sujit Kumar	Diarrhoeal Diseases/Leishmaniasis/ HIV/AIDS.
BIJLANI, Veena	Neuroanatomy/Developmental Neurobiology.
BLAKEMORE, Colin (Brian)	Neuroscience/Developmental Biology/ Physiology.
BRENNER, Dean E.	Medical Oncology/Clinical Pharmacology.
CHAKRABARTI, Arunaloke	Medical Mycology.
CHAKRABARTI, Manoj Kumar	Microbial Biochemistry/ Immunology.
CHAKRABARTI, Sekhar	Medical Virology/Biotechnology.
CHAKRAVARTY, Runu	Medical Virology/Biochemistry/ Molecular Epidemiology.
CHANDAK, Giriraj Ratan	Human Molecular Genetics/Medical Genetics & Genetic Testing.
CHANDRA, Poodipeddi Sarat	Epilepsy Surgery/Spine/Vascular Surgery.
CHATTERJEE, Mitali	Immunopharmacology.
CHAUDHURI, Keya	Molecular Medicine/Infectious Diseases/ Molecular & Cell Biology.
CHAUHAN, Shyam Singh	Cancer Biology/Molecular Biology.
CHOWDHURY, Abhijit	Liver Disease/Molecular Epidemiology.

CHOWDHURY, Rukhsana	Bacterial Pathogenesis/Host Pathogen Interactions.
DANDA, Ajit Kumar	Anthropology.
DAS, SARMA, Jayasri	Neurovirology/Neuroimmunology/Neurobiology.
DAS, Bhabani Sankar	Biochemistry.
DAS, Bhudev Chandra	Molecular Oncology/Human Genetics/Cancer Stem Cell & Drug Discovery.
DAS, Mukul	Food Toxicology/Chemical Carcinogenesis.
DAS, Tanya	Cancer Stem Cell Biology/Tumor Immunology.
DASH, Debabrata	Platelet Signaling/Thrombus Biology/Translational Nanomedicine.
DATTA, Simanti	Molecular Virology/Immunology.
DEO, Madhav Gajanan	Pathology/Cell Biology/Medicine.
DEY, Chinmoy Sankar	Diabetes/Leishmanial Drug Resistance.
DHAWAN, Alok	Genetic Toxicology/Nanomaterial Toxicology.
DORAIRAJ, Prabhakaran	Cardiology/Clinical Research/Genetic.
DUTTA, Shanta	Medicine/Infectious Diseases/Enteric Infection.
DUTTA, Sourabh	Clinical Medical Sciences/Pediatrics/Neonatology.
FAROOQ, Ahmad	Physiology/Endocrinology/Reproductive Immunology.
FLORA, Swaran Jeet Singh	Toxicology of Metals/Drug Development/Chelation Treatment.
GAJBHIYE Rahul Krishnaji	Reproductive Disorders, Infertility, Public Health,
GANESAN, Venkatasubramanian	Psychiatry/Schizophrenia/Neuromodulation.
GANESH, Subramaniam	Human Molecular Genetics/Neuroscience.
GANGAL, Sharad Vishwanath	Biochemistry/Immunology/Allergy.
GANGULY, Nirmal Kumar	Microbiology/Immunology/Biotechnology/Tropical Medicine.
GARG, Pramod Kumar	Gastroenterology, Genetics.
GHOSH, Kanjaksha	Medicine/Haematology/Immunology.

GIRI, Ashok Kumar	Genetic Toxicology/Human Genetics/ Molecular Biology.
GOMATHY Sethuraman	Pediatric Dermatology and Laser Medicine
GOPINATH, Gomathy	Neurosciences/Neurobiology.
GOSWAMI, Ravinder	Endocrinology/Hypocalcemic Disorder.
GOURIE-DEVI, Mandaville	Neurology/Clinical Neurophysiology.
GOYAL, Ramesh K.	Pharmacology/Basic and Clinical Medical Sciences.
GUHA, Sujoy Kumar	Biomedical Engineering.
GULATI, Sheffali	Medical Sciences/Neurosciences/ Child Neurology.
GUPTA, Indu	Obstetrics and Gynaecology.
GUPTA, Rakesh Kumar	Magnetic Resonance.
GUPTA, Ritu	Pathology/Hemato-Oncopathology/ Genomics.
GUPTA, Satish Kumar	Cell Biology/Reproductive Immunology/Vaccines/ Immunodiagnosis.
GUPTA, Yogendra Kumar	Neuro/Clinical Pharmacology/ Toxicology.
HABIBULLAH, Chittor Mohammed	Gastroenterology/Hepatology.
HANDA, Sukhdev Swami	Pharmacognosy (Drugs from plants)/ Herbal Drugs.
JAGANNATHAN, N.R.	Cancer Research using Molecular Imaging (MRI) & in-vivo NMR Spectroscopy/ Biophysics.
JAIN, Deepali	Cytopathology/Thoracic and Molecular Pathology.
JAIN, Neeraj	Neurosciences.
JAMEEL, Shahid	Molecular Virology.
JANA, Nihar Ranjan	Neurosciences/Neurodegenerative Disorders/Mental Illness.
JOHN Jacob	Medical & Forensic Sciences
JOHN, Thekkekara Jacob	Infectious Diseases.
JOSHI, Preeti Gangola	Neuroscience/Cellular Signaling/ Neurodegeneration.
KALRA, Veena	Pediatrics (Neurology and Liver Diseases).
KANG, Gagandeep	Vaccines/Public Health/ Microbiology.
KANUNGO, Suman	Epidemiology/Public Health/Enteric Diseases.

KAPOOR, Rakesh	Medical Science.
KARTHA, Chandrasekharan C.	Pathology/Cardiovascular Pathology.
KARTHIKEYAN, Ganesan	Medicine/Cardiology.
KASHYAP, Vijendra Kumar	Forensic Medicine & Science/ Molecular Biology/Population Genetics.
KATOCH, Kiran	Medicine.
KATOCH, Vishwa Mohan	Medical Microbiology/ Mycobacteriology.
KAUL, Chaman Lal	Pharmacology/Pharmaceutical Sciences/Diabetes.
KHANNA, Vinay Kumar	Neurotoxicology and Neuroprotection.
KOSAGI, Sharaf Jagannatha Rao	Neuroscience.
KRISHNASWAMY, Kamala	Internal Medicine/Nutrition.
KSHIRSAGAR, Nilima Arun	Clinical Pharmacology.
KULKARNI, Shrinivas Krishna rao	Pharmaceutical Sciences.
KUMAR, Arun	Human Genetics/Cancer Biology/ Molecular Biology.
KUMAR, Lalit	Medical Oncology/Stem Cell Transplant/Gynecologic Oncology.
KUMAR, Rakesh	Nuclear Medicine/PET-CT/ Molecular Imaging.
KUMAR, Rashmi	Pediatric Neurology/Infectious Disease.
KUMAR, Shrawan	Rehabilitation Ergonomics.
KUMAR, Vijay	Molecular Cell Biology/ Biotechnology/Medical Virology.
KURPAD, Anura Viswanath	Physiology/Nutrition.
LAL, Sunil Kumar	Microbiology/Molecular Genetics/ Biochemistry.
LAXMAIAH, Avula	Undernutrition, Non-Communicable Diseases.
LEVI, Francis	Oncology/Basic & Clinical Medical Sciences.
LUTHRA, Kalpana	Biochemistry/HIV-1 Immunology/ Molecular Biology.
MAHAJAN, Ramesh Chander	Parasitology/Microbiology/ Immunology.
MAHAPATRA, Ashok Kumar	Medical Science/Neurosurgery.
MAJUMDAR, Siddhartha	Medical Biochemistry.
MALHOTRA, Rajesh	Hip & Knee Replacement/ Osteoporosis/Complex Trauma.

MALLICK, Birendra Nath	Neurophysiology/Neurobiology of Sleep Wakefulness.
MALVIYA, Anand Narayan	Rheumatology.
MANDE, Shekhar Chintamani	Macro molecular Crystallography/ Protein Structure.
MATHAN, Vadakenadayil Ittyerah	Gastroenterology/Epidemiology/ Medical Administration.
MATHUR, Asha	Medical Microbiology/Virology/ Immunology.
MEHRA, Narinder Kumar	Transplant Immunology/ Immunogenetics/Stem Cell Biology/ HLA.
MEHTA, Veer Singh	Neurosurgery.
MISHRA, Gyan Chandra	Cell Biology/Immunology.
MISHRA, Prabhat Ranjan	Molecular/Nanomedicine/ Pharmacology/Targeted.
MISRA, Sanjeev	Basic and Clinical Medical Sciences/Surgical Oncology.
MISRA, Sri Prakash	Gastroenterology/Endoscopy/ LiverDiseases.
MISRA, Usha Kant	Clinical Neurology/ Neurophysiology/Tropical.
MOHAN, V.	Diabetology/Epidemiology/ Genomics.
MOHANAKUMAR, K. P.	Molecular Neurobiology of Neurodegenerative diseases of the elderly.
MOHANAN, Parayanthala Valappil	Toxicology/Medical Device/ Nanotoxicology.
MOHANTY, Sureswar	Head Injury/BrainTumour/ BrainEdema/Neuro Sciences.
MUKHERJEE, Srabani	ReproductiveBiology/Epigenetics/ Genetics.
MUKHOPADHYAY, Asish K.	Microbiology/Molecular Biology/ Drug Resistance.
MUKHOPADHYAYA, Rabindranath	Virology/Therapeutic Proteins/Viral Vector for Gene Transfer.
MULHERKAR, Rita	Cancer Biology/Cancer Genomics.
MURHEKAR Manoj Vasant	Epidemiology/Public Health/Sero- epidemiology
MUTHANE, Uday Baburao	Medical Science/Neuroscience.
NAG, Devika	Medicine/Neurology/ Neurotoxicology.
NAIR, Gopinath Balkrish	Medical Microbiology.

NAIR Velu	Bone Marrow Transplant, Venous Thromboembolism, Hematological Malignancies & Hemoglobinopathies
NESTER, Eugene William	Microbiology/Genetic Engineering.
NITYANAND, Soniya	Internal Medicine/Immunology/Hematology.
PAL, Gaya Prasad	Anatomy/Biomechanics of Spine.
PALURU, Vijayachari	Medicine, Clinical Microbiology, Molecular Medical.
PANDA, Samiran	Tropical Medicine, Infectious Diseases, Public health
PANDIT, Lekha	Neurology/Neuroimmunology.
PARAMASIVAN, Chinnambedu N.	Medical Microbiology/Immunology/Molecular and Cell Biology.
PATHANIA, Ranjana	Antibiotic Resistance/Bacterial Pathogenesis/Antibacterial Drug Discovery.
PATWARDHAN, Bhushan Keshav	Biochemistry/Ethnopharmacology/Natural Product Drugs.
PAUL, Vinod Kumar	Pediatrics/Neonatology/Public Health.
PILLAI, Madhavan Radhakrishna	Cancer Biology and Virology.
PRABHAKAR, Nanduri R.	Cardio-Respiratory Physiology.
PRADHAN, Sunil	Neuromuscular Diseases/Clinical Neurophysiology.
PRASAD, Rameshwar	Chemical Pathology.
RAGHAVAN, Sathees Chukkur U.	DNA Repair/Cancer Biology/Genomic Instability.
RAGHUBIR, Ram	Cardiovascular pharmacology/Cerebral stroke.
RAI, Phulena	Veterinary Medicine/Parasitology/Helminthology.
RAMAN, Rajiva	Molecular Cytogenetics/Human Genetics.
RANGARAJAN, Pundi N.	Eukaryotic Gene Expression/Infectious Diseases.
ROY, Ambuj	Coronary Heart Disease, Cardiovascular Heart Failure.
RAO, Chilakalapudi Durga	Molecular Virology/Molecular Biology/Biotechnology.
RAO, Gullapalli Nageswara	Ophthalmology/Health Planning & Policy.
RAO, Kanury Venkata Subba	Immunology/Peptide Synthesis.
RATH, Goura Kishor	Medical Sciences/Radiation Oncology.

RAVINDRANATH, Vijayalakshmi RAY, Kunal	Neuroscience. Molecular Basis of Human Genetic Diseases.
REDDY, JanardanK. ROY, Dipanjan	Pathology. Brain Imaging and Mapping/ Cognitive Neuroscienc and Neuro developmental Disorders.
ROY, Prasun Kumar	Neuroimaging/Computational Neuroscience.
SACHDEVA, Geetanjali	Reproductive Biology/SteroidSignal- ling.
SALOTRA, Poonam	Molecular Parasitology.
SARIN, ShivKumar	Gastroenterology and Hepotology.
SARKAR, Chitra	Pathology/Neuropathology/Neuro- Oncology.
SATYAVATI, Gowdagere	Vedanti Pharmacology/Medicinal Plants.
SAXENA, Pramod Ranjan SAXENA, Rajiv Krishna	Pharmacology. Immunology, Nanotoxicology, Hematopoiesis.
SEHGAL, Subhash C.	Medical Microbiology/Infectious Diseases.
SEHGAL, Virendra Nath	Dermatology/Venereology/ Leprology.
SENGUPTA, Sagar	Cancer Biology/Cell Signalling/ Mitochondrial Biology.
SENGUPTA, Shantanu	Medical Sciences/HumanGenetics/ MolecularMedicine.
SENGUPTA, Sharmila	Human Genetics/Cancer Genomicand Epigenomics/Cancer Biology.
SENGUPTA, Utpal	Pathology/Immunopathology/ Immunology.
SETH, Pankaj	Neurosciences/Neurovirology.
SETH, Pradeep	Microbiology/Virology.
SETH, ShivadayaI	Pharmacology/Clinical Pharmacology/Toxicology.
SHARMA, Jai Bhagwan	Female Genital, Tuberculosis.
SHARMA, Pawan	Molecular Immunology/Medical Microbiology.
SHARMA, Surendra Kumar	Internal Medicine/Pulmonary Medicine/Clinical Immunology/ Critical Care & Sleep Medicine.
SHARMA, Yagya Dutta	Molecular Biology/Immunology of Malaria Parasites.

SINGH, Nandini Chatterjee	Neuroscience/Cognitive Neuroscience/Neuroimaging.
SINGH, Prati Pal	Biotechnology/Parasitology/Neuro Immunomodulation.
SINGH, Sunit Kumar	Molecular Virology and Immunology.
SINGH, Urvashi B	Molecular Microbiology, Tuberculosis, Virology
SINHA, Sanjeev	Infectious Diseases/Pulmonary Medicine.
SINHA, Subrata	Molecular Oncology/Immunology/ Neurogenetics.
SISODIA, Sangram Singh	Neurobiology/Biochemistry/Cell Biology.
SOMASUNDARAM, Kumaravel	Cancer Biology/Genetics/Virology.
SRIMAL, Rikhab Chand	Pharmacology/Toxicology/ NaturalProducts.
SRIVASTAVA, Achal Kumar	Movement Disorders/Epilepsy/ Clinical Neurophysiology.
SRIVASTAVA, Padma Vasantha	Stroke/MultipleSclerosis/ VascularDementia.
SUNDAR, Shyam	Infectious Diseases/Medicine/ Visceral Leishmaniasis.
SUR, Deepika	Clinical Medical Sciences/ Epidemiology/Clinical Trials.
SURI, Anil	Cancer Biology/Cell Signaling/Gene Silecing.
SURI, Ashish	Neurosurgery with special reference to: Skull Base Surgery & Neurovascular Neurosurgery.
SUSARLA, Krishna Shankar	Neuropathology/Neurosciences/ Medical Sciences.
SWAMINATHAN, Soumya	Basic and Clinical Medical Sciences/Infectious Diseases.
TAKEDA, Yoshifumi	Bacteriology/Infectious Diseases.
TALWAR, Gursaran Parshad	Endocrinology/Reproductive Biology & Immunology.
TANDON, Nikhil	Endocrinology (Diabetes; Thyroiddisease.
TANDON, Prakash Narain	Neuro Surgery/Neurosciences.
TANDON, Radhika	Ophthalmology/Cornea and Eye Banking/Cataract and Refractive Surgery.
TEWARI, Swarup Narain	Forensic Science, Medicolegal Toxicology Narcotic Drug, Firearms, Documents & Physical Chemistry.

THAMPAN, T.N. Raghava Varman	Molecular Endocrinology (Molecular Mechanisms in Estrogen Action).
THANGARAJ, Kumarasamy	Population Genetics/Medical Genomics.
THELMA, B.K.	Human Genetics/ Pharmacogenetics/Medical Genomics.
THYAGARAJAN, Sadras P.	Microbiology/Virology/ Biotechnology.
TOLE, Shubha	Neuroscience/Developmental Biology.
TRIGUN, Surendra Kumar	Neurobiology/Cancer Biology/ Biochemistry.
TRIPATHI, Manjari	Epilepsy/Sleep Disorders/Dementia.
TRIPATHY, Sriram Prasad	Tuberculosis/AIDS.
TYAGI, Jaya Sivaswami	MolecularBiology/Mycobacteriology Vaccine Development.
VALECHA, Neena	Medical Science/Pharmacology/ Malaria.
VARMA, Shambhu Dayal	Biochemistry/Metabolism/ Enzymology.
VRATI, Sudhanshu	Molecular Virology/Vaccinology/ Biotechnology.
WADHWA, Shashi	Neurobiology/Developmental Neuroscience.
ZAIDI, Mone	Medical Sciences/Biochemistry.

Science & Society

(Philosophy of Science, History of Science, Ethics & Academic integrity, Science Policy, S & T entrepreneurship and Management, Popularization of Science, and related areas)

Name	Specialization
AMTE, Mandakini Prakash	Medical Sciences/Social Work.
AMTE, Prakash Murlidhar	Medical Sciences/Social Work.
ANDEZHATH, Susheela Kumaran	Fluorosis/Public Health/Nutrition.
BHUYAN, Mantu	Entomology/Biodiversity Conservation/ Bioprospecting.
CHAKRABARTI, Syamal	History of Science/Popularization of Science.
DOBHAL, Rajendra	Science, Technology and Society/ Intellectual Property Rights and Biodiversity.
GUPTA, Nivedita	Science Policy/Science & Technology/S&T Management.
JOLLY, Pratibha	Chemical Physics/Physics Education Research/Science Education Outreach.
JOSHI, Anil Prakash	Environmental Conservation/Small Micropower Energy.
JOSHI, Santa Ram	Biotechnology, Microbiology
KANT, Rajni	Public Health, Policy and Health Communications.
KUMAR, Arvind	Theoretical Physics/Science Education.
NAIR, K. Gopalakrishnan	Physics/Electronics/Popularisation of Science.
NANDY, Papiya Sengupta	High Dilution Physics/ Bioinformatics/Science Education.
NARAIN, Sunita	Science & Society.
NATH, Kumar Jyoti	Environment/Public Health/ Sanitation.
PARIKH, Jyoti Kirit	Climate Change Technology /Energy Modelling/Power System Modelling.
PRAKASH, KUMAR, R.P.	Plant Biodiversity Conservation/S & T Management.
RADHAKRISHNAN, Koppillil	Space Technology/Space Applications/Space Programme.
RAO, Indumati	Geography/Multimedia.

RAO, Paruchuri Gangadhar	Science & Society/Engineering Sciences.
RAVI, Bina	Surgery-Breast Cancer/Non-Cancerous Breast Diseases.
SAXENA, Manoj	Nanoelectronics/Semiconductor Device Simulation.
SHANKAR, Anant Darshan	Traditional Health Sciences and Applications.
SINGH, Vijay Awadesh	Digital Materials (Nanostructural Semiconductors)/ Science Education Research.
SRIVASTAVA, Ramesh Kumar	Technology Dissemination & Entrepreneurship Development/ Cultivation & Processing of Medicinal plant.
SWARUP, Renu	Biotechnology for the Welfare of Science & Society.

Annual Session (2001 Onwards*)

71st	Pune	Pune University	October,5-7	2001
72nd	Shillong	North-Easter Hill University	October,25-27	2002
73rd	Ahmedabad	Physical Research Laboratory	October,10-12	2003
74th	Jaipur	Jaipur University	December,2-4	2004
75th	Pondicherry	Pondicherry University	December,8-9	2005
76th	Mumbai	IIT,Bombay	October,6-8	2006
77th	Mysore	CFTRI	December,6-8	2007
78th	Chandigarh	Panjab University	November,21-23	2008
79th	Kolkata	Calcutta University	December,14-16	2009
80th	Jaipur	Jaipur National University	December,2-4	2010
81st	Thiruvantha- puram	Kerala University	November,24-26	2011
82nd	Varanasi	Banaras Hindu University	November,29-Dec.1	2012
83rd	Goa	University of Goa	December,5-7	2013
84th	Jodhpur	Jai Narayan Vyas University	December,4-6	2014
85th	Bhubaneswar	KIIT University	December,6-8	2015
86th	Dehradun	Uttarakhand Technical University	December,2-4	2016
87th	Pune	S.P Pune University	December,8-10	2017
88th	Chitrakoot	MGCGV & DRI, Chitrakoot	December,6-8	2018
89th	Hyderabad	NAARM, Hyderabad	December,21-23	2019
90th	Prayagraj	NASI HQ through WEB	February,25-27	2021
91st	Prayagraj	NASI HQ through WEB	December,4-6	2021
92nd	Prayagraj	NASI HQ Hybrid Mode	Decenber,4-6	2022
93rd	Mumbai	Bhabha Atomic Research Centre	December,3-5	2023
94th	Bhopal	IISER, Bhopal	December,2-4	2024

*The list before 2001 is available in Manuals of Rules & Regulation and Activities.

Sectional Presidents (2001 Onwards*)

Physical Sciences

Prof. Girjesh Govil	2001
Prof. A.K.Sood	2002
Prof. Sushanta Datta Gupta	2003
Prof. Ashok Misra	2004
Prof. R. Balasubramanian	2005
Prof. Suresh Chandra	2006
Prof. S.C. Dutta Roy	2007
Prof. S.R.Shetye	2008
Dr. Sankar Kumar Pal	2009
Prof. AnilK. Singh	2010
Prof. J.R.Bellare	2011
Prof. SatyaDeo	2012
Dr. Amit Roy	2013
Prof. Ajoy K. Ghatak	2014
Prof. Anurag Sharma	2015
Prof. S.P. Mehrotra	2016
Dr. Dinakar Kanjilal	2017
Dr. Pradeep K. Gupta	2018
Dr. Pratibha Jolly	2019
Prof. S. Bandyopadhyay	2020
Prof. Anirban Pathak	2021
Prof. Vimal Kumar Jain	2022
Prof. Jitendra K. Bera	2023
Prof. Srinivasan Natarajan	2024

Biological Sciences

Prof. Gyan Chandra Mishra	2001
Dr. V. Ravindranath	2002
Dr. Dinakar M. Salunke	2003
Prof. Amit Ghosh	2004
Prof. (Mrs.)KasturiDatta	2005
Prof. S.P.S. Khanuja	2006
Prof. Pramod Tandon	2007
Prof. Nikhil Tandon	2008
Prof. RakeshTuli	2009
Prof. Paramjit Khurana	2010
Prof. K.V. Peter	2011
Prof. Balram Bhargava	2012
Prof. Veena Tandon	2013
Dr. Ajay K. Parida	2014
Prof. W.S. Lakra	2015
Dr. Shashi B. Singh	2016
Prof. Chandrima Shaha	2017
Prof. Madhoolika Agrawal	2018
Prof. Subhra Chakraborty	2019
Dr. Smita Dilip Mahale	2020
Prof. Rohit Srivastava	2021
Prof. Latha Rangan	2022
Dr. G.Taru Sharma	2023
Prof. Ch. Srinivasa Rao	2024

*The list before 2001 is available in Manuals of Rules & Regulation and Activities.

Past Presidents

Prof. M.N.Saha (Founder President)	1931-1932
Prof. K.N. Bahl	1933-1934
Prof. N.R. Dhar	1935-1936
Prof. B. Sahni	1937-1938
Dr. S.M. Sulaiman	1939-1940
Prof. Erwin Schrodinger	1941
Prof. D.R. Bhattacharya	1941-1942
Prof. B. Sahni	1943-1944
Prof. K.S. Krishnan	1945-1946
Prof. A.C. Banerji	1947-1948
Prof. H.R. Mehra	1949-1950
Prof. P. Parija	1951-1952
Prof. S. Ranjan	1953-1954
Prof. P.L. Srivastava	1955-1956
Prof. P.S. Gill	1957-1958
Dr. M.S. Randhawa	1959-1960
Prof. S. Ghosh	1961-1962
Prof. P. Maheshwari	1963-1964
Dr. B.N. Prasad	1965
Prof. K. Banerjee	1966-1967
Dr. R.K. Saksena	1968
Dr. A.C. Chatterji	1969-1970
Dr. M.L. Dhar	1971-1972
Dr. S.H. Zaheer	1973-1974
Prof. R.N. Tandon	1975-1976
Prof. B.D. Nag Chaudhuri	1977-1978
Dr. Hari Narain	1979-1980
Prof. B. Ramchandra Rao	1981-1982
Prof. S.Z. Qasim	1983-1984
Dr. T.N. Khoshoo	1985-1986
Prof. M.G.K. Menon	1987-1988
Prof. M.S. Swaminathan	1989-1990
Dr. A.P. Mitra	1991-1992
Prof. U.S. Srivastava	1993-1994
Dr (Mrs) Manju Sharma	1995-1996
Prof. P.N. Tandon	1997-1998
Dr. V.P. Sharma	1999-2000
Prof. S.K. Joshi	2001-2002

Past Presidents

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Prof. Jai Pal Mittal	2003-2004
Prof. V.P. Kamboj	2005-2006
Prof. Ashok Misra	2007-2008
Prof. Asis Datta	2009-2010
Prof A.K. Sharma	2011-2012
Dr. K. Kasturirangan	2013-2014
Prof. Akhilesh K. Tyagi	2015-2016
Prof. Anil Kakodkar	2017-2018
Prof. G. Padmanaban	2019-2020
Prof. Ajoy Kumar Ghatak	2021-2022
Prof. Balram Bhargava	2023-2024

Other Past Officer (2001 Onward*)

General Secretaries

Prof. H.C. Khare & Prof. Pramod Tandon	2001-2003
Prof. V. P. Kamboj & Prof Pramod Tandon	2004
Prof. P.K. Seth & Prof. Pramod Tandon	2005
Prof. P.K. Seth & Prof. Akhilesh K. Tyagi	2006-2008
Prof. Krishna Misra & Prof. Akhilesh K. Tyagi	2009
Prof. Krishna Misra & Prof. J.P. Khurana	2010-2013
Prof. U.C. Srivastava & Prof Veena Tandon	2014-2017
Prof. Satya Deo & Prof. Paramjit Khurana	2018-2021
Prof. Madhoolika Agrawal & Prof. Jayesh R. Bellare	2022-2023
Prof. Daya Shankar Pandey & Prof Jayesh R. Bellare	2024-

Vice-Presidents

Prof. B.N. Dhawan & Dr Amit Ghosh	2001 – 2002
Dr. P.K. Seth & Prof M. Vijayan	2003 – 2004
Prof. Suresh Chandra & Prof. Ashok Misra	2005 – 2006
Prof. S.P.S. Khanuja & Dr Anil Kumar	2007 – 2008
Prof. A. Raychaudhuri & Prof A. Surolia	2009 – 2010
Prof. P.K. Seth & Prof Nikhil Tandon	2011 – 2012
Prof. Sneha Bhargava & Prof S. Dattagupta	2013 – 2014
Prof. S.K. Sopory & Prof J. K. Bhattacharjee	2015 – 2016
Prof. Rohini M. Godbole & Prof. Pramod Tandon	2017 – 2018
Prof. Jaya S. Tyagi & Prof. Lal Chand Rai	2019 – 2021
Prof. Anurag Sharma & Prof. Saroj Kanta Barik	2021 – 2022
Prof. Madhu Dikshit & Prof Amit Roy	2023 – 2024

Treasurers

Prof. M.P. Tandon	2000 – 2003
Prof. S.L. Srivastava	2003 – 2007
Prof. U.C. Srivastava	2008 – 2011
Prof. Satya Deo	2012 – 2015
Prof. B. Ramakrishnan	2016 – 2019
Prof. U.C. Srivastava	2020 - 2023
Prof. Rama Shanker Verma	2024 -

Foreign Secretaries

Prof. Jai Pal Mittal	1999 – 2000
Prof. Kasturi Datta	2001 – 2002
Dr. S.E. Hasnain	2003 – 2004
Prof. Vijayalakshmi Ravindranath	2005 – 2006
Prof. Veena Tandon	2007 – 2008
Prof. Pramod Tandon	2009 – 2010
Prof. Balram Bhargava	2011 – 2012
Prof. Paramjit Khurana	2013 – 2014
Prof. N.R. Jagannathan	2015 – 2016
Prof. Pramod K.Garg	2017 – 2018
Prof. P.N. Rangarajan	2019 – 2021
Dr. Amit Prakash Sharma	2021 – 2022
Prof. Vinod Kumar Singh	2023 – 2024

*The list before 2001 is available in Manuals of Rules & Regulation and Activities.

Deceased Honorary Fellows, Foreign Fellows and Fellows

Abdi, Wazir Hasan	Banerji, Samir K.	Borton, Sir Derek H.R.
Abhyankar, Krishna D.	Barnabas, J.	Bose, A.G.
Abrol, Yash Pal	Baruah, P.K.	Bose, Ashok Kumar
Abidi, S.A.H.	Basu, N.M.	Bose, D.M.
Acharya, B.D.	Basu, Saradindu	Bose, Dwarka N.
Adyalkar, Pandurang G.	Battersby, Alan Rushton	Bose, Kartic Chandra
Agarwal, G.P.	Bergstrom, Karl Sune	Bose, N.K.
Agarwal, Ratan Prakash	Bhachhawat, B.K.	Bose, P.K.
Agarwal, Shyam Swarup	Bhakuni, Dewan Singh	Bose, S.
Agarwala, B.V.	Bhakuni, Vinod	Bose, S.N.
Agrawal, Hira Lal	Bhanu, M.K.	Bradshaw, Anthony D.
Agrawal, Surendra K.	Bharadwaj, Y.	Burma, Debi Prosad
Agrawal, Ved Prakash	Bhargava, H.N.	Buti, Bimla
Ahluwalia, Vinod Kumar	Bhargava, H.R.	Burridge, W.C.
Ahuja, Paramvir Singh	Bhargava, Kameshwar S.	Chakravarty, Ashim Kumar
Aiya, S.V.C.	Bhargava, S.N.	Chakravarty, Charusita
Ajrekar, S.L.	Bhargava, S.R.	Chakravorty, Maharani
Alberts, Bruce Michael	Bhat, Pushkar Nath	Champion, H.G.
Ambasht, Radhey S.	Bhatia, Chitranjan	Chandel, K.P.S.
Anand, Nitya	Bhatnagar, Arvind	Chandra, D.B.
Anandakrishnan, M.	Bhatnagar, Hari Lal	Chandra, H.
Anderson, Diana	Bhatnagar, P.L.	Chandra, Naresh
Anderson, Philip Warren	Bhatnagar, S.S.	Chandra, Sudhir
Arora, Rajeshwar K.	Bhattacharya, A.K.	Chandra, Suresh
Arunachalam, Puduru V.	Bhattacharya, A.P.	Chandrasekhar, S.
Arunachalam,	Bhattacharya, Abani K.	Chandrashekar, M.K.
Vallampadugai	Bhattacharya, Ajit Kumar	Charavartty, A.K.
Arvind	Bhattacharya, D.R.	Chatterjea, Jnanendra N.
Asopa, Hari Shanker	Bhattacharyya,	Chatterjea, Jnanendra Nath
Asundi, R.K.	Bhabatarak	Chatterjee, A.C.
Ayyangar, G.N.R.	Bhattacharyya, J.C.	Chatterjee, G.
Bagchi, H.D.	Bhattacharyya, Kankan	Chatterjee, R.C.
Bahadur, J.	Bhawalkar, D.R.	Chatterjee, Smriti Narayan
Bahl, K.N.	Bhide, Sumati V.	Chatterji, K.P.
Baker, Alan	Bhide, V.G.	Chatterji, Ram Gopal
Ballabh, R.	Bhonsle, B.R.	Chatterji, U.N.
Banerjee, Arun Baran	Bilgrami, K.S.	Chattoo, Bharat Bhushan
Banerjee, Haridas	Bir, S.S.	Chattoraj, A.N.
Banerjee, Kalyan	Biswas, B.	Chaturvedi, Ravi Shankar
Banerjee, Rinti	Biswas, Samarendra N.	Chaturvedi, Umesh
Banerjee, Srikumar	Biswas, Sukumar	Chandra
Banerji, A.C.	Boggs, James E.	Chauhan, Birendra S.
Banerji, Asoke	Bohr, N.	Chhibber, H.L.
Banerji, K.	Bolin, Bert Richard	Chidambaram, Rajagopala
Banerji, S.K.	Bondi, Sir Herman	
Banerji, S.N.	Borlaug, Norman E.	

Chinoy, J.J.	Dresselhaus, Mildred S.	Gupta, D.R.
Chinta Murthy, R.	Dumir, V.C.	Gupta, H.R.
Chitre, S.M.	Dutta, Guru Prakash	Gupta, Narendra Pal
Chopra, Kasturi Lal	Dutta, Pratap Chandra	Gupta, Narendra Prakash
Chopra, R.N.	Dutta-Gupta, Aparna	Gupta, Purna Chandra
Chopra, S.D.	Dutta Majumder, D.K.	Gupta, Radha Charan
Chopra, S.R.K.	Dwivedi, Rama Shankar	Gupta, Suresh Chandra
Choudhary, Hari Shankar	Dwivedi, S.N.	Gupta, S.R.
Choudhury, Bishwajit	Egami, Nobuo	Guraya, S.S.
Choudhury, H.	Einstein, A.	Guri, Marchuk
Choudhury, K.A.	Ernst, Richard R.	Gyani, B.P.
Clarke, G.	Ferey, Gerard	Hahn, O.
Clark, Robin J.H.	Fyfe, William Sefton	Hararay, P.K.
Compton, A.H.	Gandhi, I.	Harary, Frank
Cox, David.	Gandhi, R.	Hari Mohan
Crisp, D.J.	Ganguli, D.N.	Harley, J.L.
D'souza, Stanislaus F	Ganguli, P.B.	Hasan, Mahdi
Dalitz, Richard Henry	Ganguly, D.N.	Hayaishi, Osamu
Daniel, Ranjan Roy	Gautam, O.P.	Herman, Robert
Das Gupta, S.N.	Ghose, S.L.	Hulse, Joseph H.
Das, A.K.	Ghose, Tarun K.	Husain, Akhtar
Das, B.K.	Ghosh, Ashok	Husain, S.Izhar
Das, Jyotirmoy	Ghosh, Asok Kumar	Ito, Masao
Das, Mukkattu R.	Ghosh, J.	Ivanov, Vadim Tikhonovich
Das, R.S.	Ghosh, J.C.	Iyengar, P.K.
Das, S.M.	Ghosh, Jayanta K.	Jagannathan, V.
Datta, S.	Ghosh, R.N.	Jain, Amolak Chand
Dave, J. Sadashiv	Ghosh, S.	Jain, Dharam Vir Singh
Dave, Laxmiprasad D.	Ghosh, S.C.	Jain, Hari Krishan
Dayal, B.	Ghosh, S.K.	Jain, Pawan K
Dayal, J.	Ghosh, Satyendra Nath	Jain, Rakesh Kumar
Dayal, M.	Gilbert, Lawrence Irwin	Jain, S.C.
De, Samarendra Kumar	Gill, Piara Singh	Jain, Sudhanshu Kumar
Dehadrai, P.V.	Gnanam, Arumugam	Janardhan, Avula S.
Deo, Satya	Goel, Parmatma Saran	Jayannavar, Arun M.
Deodhar, D.B.	Godbole, Rohini	Jayaram, K. C.
Dey, Arun Kumar	Madhusudan	Jhingran, A.G.
Dey, P.K.	Goodrich, E.S.	Jhingran, V.G.
Dhar, M.L.	Gopalakrishnan,	Jhon, Mu Shik
Dhar, N.R.	Jagannatha	John, Sheridan
Dhawan, Bhola Nath	Govil, Girjesh	Joshi, A.C.
Dhawan, C.L.	Govindarajulu, Zakkula	Joshi, Bhuwan Chandra
Dhawan, Satish	Govindeswamy, S.	Joshi, S.S.
Dikshit, H.P.	Gowariker, V. Ranchhod	Joshi, Shri Krishna
Dirac, P.A.M.	Gowda, Halukuru Sanke	Kageyama, Sanpei
Dominic, Candanat J.	Grover, Iqbal Singh	Kakkar, Vijay Vir
Doosaj, S.S.	Guha-Mukherjee, Sipra	Kalam, A.P.J.A.
Doraiswamy, L.K.	Gulatee, B.L.	Kamboj, V.P.
Drane, H.D.H.	Gupta, Anadi Sankar	Kant, Krishna

Kanungo, Madhu Sudan	Laloraya, Manmohan	Misra, Ramesh C.
Kapahi, Vijay Kumar	Manohar	Mitra, A.K.
Kapil, Ravinder Nath	Lewis, Lord Of Newnham	Mitra, A.P.
Kapitaza, P.	Lighthill, Sir James	Mitter, J.H.
Kapoor, Jagat Narain	Macmahon, P.S.	Mohammad, Ch. W.
Kapoor, Ramesh C.	Mahalanobis, P.C.	Mohan Ram, H.Y.
Kashyap, Ajai Kumar	Maheshwari, P.	Mohan, Chandra
Kasturirangan,	Maheshwari, Satish C.	Mohanty, Prasanna K.
Krishnaswamy	Majumdar, C.K.	Mookerjee, Abhijit
Katiyar, J.C.	Majumdar, Rabi	Mookherjee, Asoke
Katiyar, Sarvagya S.	Malik, Chander Parkash	Mowdawalla, F.N.
Kaul, R.N.	Malik, Surender K.	Mukherjee, Santi Ram
Kaw, Pedhiman Krishan	Malik, W.U.	Mukhopadhyay, A.
Khan, Reayat	Mall, Lallan Prasad	Murthy, Chivukula A.
Khare, H.C.	Malviya, M.M.	Murty, Y.S.
Khare, M.K.	Mani, M.S.	Mushran, S.P.
Khatti, K.N.	Manilal, Kattungal S.	Nag Chaudhuri, B.D.
Khetrapal, Chunni Lal	Mande, Chintamani	Nagarajan, Subrahmaniam
Khokle, Waman S.	Manna, Govind Kisor	Nagaraju, Javare Gowda
Khorana, Har Gobind	Mansingh, Abhai	Naha, K.
Khoshoo, T.N.	Mansingh, Ajai	Naik, Subhash R.
Khurana, J.P.	Maramorosch, Karl	Nair, N. Balakrishnan
Kichlu, P.K.	Marshall, Guy A.K.	Nair, V.M.G.
King, C.A.	Martin, Andre Jean	Nakra, Bahadur Chand
Kishore, Kaushal	Mathai, G.	Narain, Hari
Kothari, D.S.	Mathur, B.S.	Narain, Prem
Krishna Murti, C.R.	Mathur, K.K.	Narasimha, Roddam
Krishna, Bal	Mathur, K.N.	Narasimhan, M.S.
Krishna, S.	Mathur, Prem Behari	Narasimhan, P.T.
Krishnaji	Mathur, Rajendra S.	Narasimhan, R.
Krishnan, K.S.	Mehra, H.R.	Narayan, Luxmi
Krishnan, Rangachari	Mehra, P.N.	Narayanam, P.S.
Krishnaswami, S.	Mehrotra, A.P.	Narlikar, V.V.
Kristiansen, K.	Mehrotra, B.S.	Nataraja, A.V.
Kulandaiswamy, V.C.	Mehrotra, K.N.	Natarajan, Rajagopala
Kumar, Anil	Mehrotra, R.C.	Nath, Indira
Kumar, Har Darshan	Mehta, K.C.	Nath, R.
Kumar, Narendra	Mehta, Vikram B.	Nautiyal, D.D.
Kumar, R.	Menon, K.K.G.	Nayar, M. Parameswaran
Kumar, Sushil	Menon, M.G.K.	Nayudamma, Y.
Kushwaha, R.S.	Merh, Sukumar S.	Neergaard, P.P.F.
Lahiri, A.N.	Mishra, A.B.	Negi, Janardan G.
Lahiri, Benoy K.	Mishra, M.L.	Nehru, S.S.
Lakhanpal, R.N.	Mishra, R.D.	Niazi, Iqbal Ahmad
Lakshman, S.V.J.	Mishra, R.K.	Nigam, Hira Lal
Lal, Devendra	Mishra, Ratan Shanker	Nigam, Prem Chandra
Lal, J.B.	Mishra, S.P.	Nigam, R.K.
Lal, Krishna Behari	Misra, Ayodhya Prasad	Nityanand
Lal, Ravindra Kumar	Misra, R.A.	Nomura, Taisei
	Misra, Ramdeo	

Normand, C.W.B.	Prasad, Akhouri Balram	Rao, M. Rama Mohana
Notain, N.K.	Prasad, B.	Rao, Neelamraju G.P.
Okada, Tokindo	Prasad, B.N.	Rao, Patcha Ramachandra
Padmanabham, G	Prasad, Chandrika	Rao, S.N.
Padmanabhan, Thanu	Prasad, G.	Rao, S.R.
Paintal, A.S.	Prasad, K.	Rao, Salemramachandra
Pakrashi, Satyesh	Prasad, Mata	R.V.
Chandra	Prasad, Om	Rao, Sanjeeva P.
Pal, B.P.	Prasad, R. Raghu	Rao, T.S.S.
Pal, N.L.	Prasad, S.	Rao, Udiipi R.
Pal, Yash	Prasad, S.N.	Rastogi, Raghunath P.
Paliwal, Kailash	Prasad, Shiva Shankar	Rastogi, Ram Gopal
Pande, Jitendra Nath	Prigogine, Ilya	Rawat, J.S.
Pandey, Anil Kumar	Pullman, A.	Ray, B.B.
Pandey, Raj Mani	Pullman, Bernard	Ray, M.
Pandeya, Satish C.	Puri, G.S.	Ray, Naba Kishore
Pangtey, Y.P.S.	Puri, Vishwambhar	Ray, Prasanta K.
Panikkar, N.K.	Purkayastha, R. P.	Raychaudhuri, S.P.
Pant, D.D.	Putchala, Mallikarjuna S.	Raychaudhuri, Amal K.
Paranjpye, R.P.	Qasim, S.Z.	Raychaudhuri, Syama P.
Parthasarathy, K.	Qureshi, M.	Reddy, Gurjal Madhava
Rangachari	Rai, M.M.	Richards, P.B.
Parida, Ajay Kumar	Raj, Baldev	Robbins, Frederick C.
Parikh, J.C.	Rajasekaran, Guruswamy	Robinson, R.
Parja, P.	Raju, Nadimpalli Appala	Robson, Peter Neville
Parulekar, Arun	Rajulu, G. Sundara	Rodriguez, Placid
Pascal, P.	Ram, R.	Rohatgi, H.L.
Passi, Ibs	Ramachandra, K.	Roy, B.B.
Pathak, Bindeshwar	Ramachandran, Arcot	Roy, Durga Prasad
Pathak, Mano Dutta	Ramachandran, G.N.	Roy, R.P.
Pathak, Ram Shankar	Ramachandran, S.	Roy, Subimal
Patil, Ramakant P.	Ramaih, K.	Rudraiah, Nanjundappa
Patnaik, G.K.	Ramamurthi, B.	Russel, E.J.
Patwardhan, P.Keshava	Ramamurthy, B.	S.R., Arvind
Paul, Ram Chand	Ramanna, Raja	Sabhasri, Sanga
Perti, Onkar Nath	Ramaseshan, Sivaraj	Sachdev, P. L.
Peter, K.V.	Ramdas, L.A.	Sadasivan, Toppur S.
Pinford, E.S.	Ramesh, Rengaswamy	Sadhu, D.P.
Pines, Alexander	Ranade, Jagannath D.	Saha, A.K.
Ponnampuruma, C.	Randhawa, M.S.	Saha, Ajit Kumar
Porsezian, Kuppusamy	Ranganathan, Subramania	Saha, M.N.
Porter, Baron Of	Ranjan, S.	Sahai, Brahma Nand
Luddennam	Rao, A.R.	Sahni, B.
Powar, Krishnapratap	Rao, A.S.	Sahni, S.
Bhagwantrao	Rao, Barry R.	Saksena, K.M.
Prakash, Dharam	Rao, Calyampudi R.	Saksena, R.K.
Prakash, Ishwar	Rao, Gudipaty S.	Saksena, S.B.
Prakash, Sheo	Rao, K. Hanumantha	Saksena, Vimal C.
Pramer, David	Rao, Kalluri S.	Salam, Abdus
Pramanick, S.K.		

Sampurnanand	Sinclair, James B.	Srivastava, Pratap N.
Sandhu, Sarjit Singh	Singal, M.K.	Srivastava, Ramesh Chandra
Sankaranarayanan, G.I.	Singh, A.N.	Srivastava, R.S.L.
Santappa, Mushi	Singh, Amar	Srivastava, Satya P.
Santhakumaran, L.N.	Singh, B.	Srivastava, Siya Ram
Sanyal, N.K.	Singh, B.N.	Srivastava, Sushil K.
Sarbhoj, A.K.	Singh, Bhisham Pd.	Srivastava, T. N.
Sastri, Malladi Narsimha	Singh, Digvijai	Srivastava, Tej Narain
Satyanarayana, Y.	Singh, K.P.	Srivastava, U.S.
Saxena, B.B.L.	Singh, Lalji	Srivastava, V.K.
Saxena, R.N.	Singh, Neeru	Stone, Marshal H.
Saxena, Rajendra K.	Singh, P.R.	Strang, J.A.
Schrader, S.H.	Singh, Rameshwar	Subbaraya, B. H.
Schrodinger, E.	Singh, R.P.	Subbarayappa, B.V.
Schultes, Richard E.	Singh, S.B.	Sudarshan, Ec George
Sengupta, N.N.	Singh, Sankatha Pd.	Sugahara, Tsutomu
Sengupta, Ram Prasad	Singh, Shyam Vir	Sukhatme, P.V.
Sen Sarma, Parimal K.	Singh, U.N.	Sulaiman, S.M.
Sen, B.	Singh, Udai Bir	Sundaram, A.K.
Sen, J.M.	Singh, Yagya Narain	Sur, N.K.
Sen, K.C.	Sinha, B.P.	Swarup, Gopal
Sen, N.R.	Sinha, Sati R.Prasad	Swarup, Govind
Sen, P.	Sinha, Surendra Nath	Swarup, Krishna
Sen, Parimal C.	Sinha, Suresh K.	Swaminathan, M.S.
Seshadri, Conjeevaram S.	Sodha, Mahendra Singh	Swift, Hewson Hoyt
Seshagiri, Narasimhiah	Sokolov, A.V.E.	Szabo, T.
Seth, Prahlad K.	Somayajulu, Bl K.	Talukdar, S. Nath
Sethi, N.K.	Soni, Balbir Krishna	Talukder, Geeta
Sethi, R.L.	Sreekantan, B. Venkata	Tandon, Amar Nath
Sethna, Homi N.	Sri Niwas	Tandon, Bhup Kishore
Shah, V.M.	Srikrishna, A.	Tandon, H.D.
Shah, Vinodkant C.	Srimani, P.K	Tandon, M.P.
Shanmugam, G.	Srinivasan,	Tandon, R.S.
Sharma, Archana	Narayanaswamy	Tandon, Rakesh K.
Sharma, Arun Kumar	Srinivasan, M.S.	Tandon, Ram N.
Sharma, Chandra Bhan	Srivastava, M.D.L.	Tandon, Sant P.
Sharma, Chandra Prakash	Srivastava, Anil Kumar	Tata, J.R.D.
Sharma, Devendra	Srivastava, B.N.	Tata, Jamshed Rustom
Sharma, Ganpati P.	Srivastava, Bal Krishna	Tata, Ratan N.
Sharma, Mahendra N.	Srivastava, Brajesh B.	Thakare, Vinayak K.
Sharma, Manju	Srivastava, G.D.	Thakur, Chandrika
Sharma, Vinod P.	Srivastava, G.P.	Thapliyal, Jagdamba P.
Shrikhande, S. Shankar	Srivastava, Gopal K.	Thind, K.S.
Shukla, G.S.	Srivastava, H.D.	Thottappilly, George
Shukla, K.S.	Srivastava, Hari S.	Tiagi, Yagya Datta
Shukla, Jang Bahadur	Srivastava, J.P.	Tikader, B.K.
Shukla, Ram Avtar	Srivastava, K.P.	Tiselius, A.
Siddiqi, Obaid	Srivastava, Kailash N.	Titchmarsh, E.C.
Siddiqui, H.N.	Srivastava, O.N.	Tiwari, R.D.
	Srivastava, P.L.	

Tiwari, S.D.N.	Varma, Ram Kumar	Wallace, Philip Russell
Townes, Charles Hard	Venkatachala, B.S.R.	Wani, Mohan
Trehan, Surindar Kumar	Venkataraman, G.S.	Ramachandra
Tripathi Radhey Shyam	Venkataraman, Lalgudiv	Wasir, Harbans Singh
Tripathi, Ramesh C.	Verma, Ajit Ram	Weil, Andre
Udayakumar, Makarla	Verma, B.G.	West, W.D.
Vachaspati	Verma, D.N.	Wever, Gregorio
Vago, Constantin	Verma, G.S.	Woese, Carl R.
Valdiya, Khadg Singh	Verma, Jeevan Prakash	Wolfendale, Sir Arnold W.
Valiathan, Martanda	Vij, S.P.	Wilcoxson, Roy Dell
Varma S.	Vijayaraghavan, T.	Yadav, J.S.P.
Varadachari, V.V.R.	Vishwanath, B.N.	Yosida, T.H.
Varadarajan, Srinivasan	Viswamitra, M.A.	Zaheer, S.H.
Vargas, Jose I.	Wadia, D.N.	Zaidi, Sibte Hasan
Varma, Dharmendra S.	Waksman, S.A.	

Contact

The National Academy of Sciences India (NASI)
5, Lajpat Rai Road, Prayagraj, Uttar Pradesh – 211002

President

Prof. Vinod K. Singh
Professor Emeritus & Institute Chair Professor,
Department of Chemistry, IIT Kanpur – 208016
at NASI Prayagraj (0532) – 2640224(O)
Official Email: president@nasi.ac.in

General Secretary (Head Quarters)

Prof. D. S. Pandey
Senior Professor, Department of Chemistry,
Institute of Science, Banaras Hindu University, Varanasi
at NASI Prayagraj (0532)- 2640224(O)
Official Email: council@nasi.ac.in

General Secretary (Out station)

Prof. J.R. Bellare
Department of Chemical Engineering,
IIT Bombay, Powai, Mumbai
Ph. (022) - 25767207(O)
Official Email: council@nasi.ac.in

Treasurer

Prof. R.S. Verma
Director, MNNIT, Prayagraj
at NASI Prayagraj (0532)- 2640224(O)
Official Email: council@nasi.ac.in

Executive Secretary

Dr. Santosh Kumar Shukla
Ph. (0532) - 2641183, 2640224(O)
Mob. 7985337078
Official Email: es@nasi.ac.in

Assistant Executive Secretary

Dr. Pavitra Tandon
Publication In-charge
Nodal Officer (GeM & RTI* Portal) & CPIO
Ph. (0532) - 2640224(O)
Mob. 9415647794
Official Email: aes@nasi.ac.in
Publication Email: publication@nasi.ac.in

Enquiries

For NASI Superannuated Scientist Scheme (Chair/Sr. Scientist /Hon. Scientist) Related Enquiries

Dr. Pavitra Tandon

Mob.9415647794

Email: council@nasi.ac.in

For Library, Ganga Gallery & Travel desk Related Enquiries:

Mrs. Deepti Jaiswal

Library Email: library@nasi.ac.in

Travel Desk Email: traveldesk@nasi.ac.in

For IT Network/Directory/ Yearbook /Rajbhasha Related Enquiries:

Mr. Shaktisheel Chaturvedi

IT Network Email: webadmin@nasi.ac.in

Rajbhasha Email: rajbhasha@nasi.ac.in

Directory/Year Book Email: nasioffice@nasi.ac.in

For Account/ Finance Related Enquiries:

Mr. Ankit Kumar Trivedi

Mob.8931061313

Email: ao@nasi.ac.in

For Fellowship/Membership/NASI Chapters/ Lecture Awards Related Enquiries:

Mr. Raghvendra Pratap

Email: fellowship@nasi.ac.in

For GeM & Purchase Related Enquiries:

Mr. Naveen Kumar Srivastava

Email: purchase@nasi.ac.in

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