



Higher Education Commission, Islamabad
Government of Pakistan



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e-Attestation Certificate

Reference No. **HEC/A&A/DAS/2026/5200265**



Name:

Abdul Rahman Ahmad

Father Name:

Shakoor Ahmed

CNIC No.

3740217330189

Date of Birth:

2003-11-03

Date of Issuance:

2026-07-16

HEC attests/recognizes the **B.S (Computer Science) (Transcript)** of above named person issued by **Federal Urdu University of Arts, Sciences & Technology** with Registration No./Roll No./Seat No./Enrollment No./Student ID **ISL/2/03272/IM/CS/2022-1**

Please visit <https://www.hec.gov.pk/site/verification> for verification of this certificate and document(s) attested thereunder.
This is a system generated certificate and does not require a signature.

Federal Urdu University Of Arts, Sciences & Technology

(ISLAMABAD CAMPUS)

BACHELOR OF STUDIES

Academic Record of : **ABDUL RAHMAN AHMAD** S/o, D/o : **SHAKDOOR AHMED**

Seat No: **79608** Enrolment: **ISL/2/03272/M/CS/2022-1** Department: **COMPUTER SCIENCE** Specialization: **SOFTWARE SYSTEM**

Spring/2022				
Course Code	Grade	Grade Point	Credit Hours	Product
HUM-302	A	4	2	8
CSC.101	A	4	3	12
ELC-301	A	4	3	12
HUM101	A	4	3	12
MTH-301	A	4	3	12
CSC 302	A	4	4	16
			18	72
G.P.A	4			
C.G.P.A	4			
Autumn/2022				
Course Code	Grade	Grade Point	Credit Hours	Product
HUM-304	A	4	2	8
HUM-401	A	4	3	12
HUM102	A	4	3	12
STA301	A	4	3	12
CSC-303	A	4	4	16
CSC-304	B+	3.5	4	14
			19	74
G.P.A	3.89			
C.G.P.A	3.95			
Spring/2023				
Course Code	Grade	Grade Point	Credit Hours	Product
CSC-305	A	4	3	12
HUM201	A	4	3	12
MTH401	A	4	3	12
CSC 401	A	4	4	16
CSC201	A	4	4	16
			17	68
G.P.A	4			
C.G.P.A	3.96			
Autumn/2023				
Course Code	Grade	Grade Point	Credit Hours	Product
CSC 210-7	A	4	3	12
CSC-502	A	4	3	12
CSC204	A	4	3	12
CSC404	A	4	3	12
CSC206	A	4	4	16
			16	64
G.P.A	4			
C.C.G.P.A	3.97			
Spring/2024				
Course Code	Grade	Grade Point	Credit Hours	Product
CSC.305	A	4	3	12
CS\$301	A	4	3	12
SSE502	B+	3.5	3	10.5
CSC 501	A	4	4	16
SSC303	A	4	4	16
			17	66.5
G.P.A	3.91			
C.G.P.A	3.96			
Autumn/2024				
Course Code	Grade	Grade Point	Credit Hours	Product
CSC311-8	A	4	3	12
CSC322-1	B+	3.5	3	10.5
CSC505	A	4	3	12
SSE505	A	4	3	12
CSC 503	A	4	4	16
			16	62.5
G.P.A	3.91			
C.G.P.A	3.95			
Spring/2025				
Course Code	Grade	Grade Point	Credit Hours	Product
CSC 425-1	A	4	3	12
PRJ601	A	4	3	12
SSE 507	C+	2.5	3	7.5
SSE 611	A	4	3	12
SSE606	A	4	3	12
			15	55.5
G.P.A	3.7			
C.G.P.A	3.92			
Autumn/2025				
Course Code	Grade	Grade Point	Credit Hours	Product
AIE506	A	4	3	12
CSC 402	A	4	3	12
HUM.302	A	4	3	12
PRJ602	A	4	3	12
			12	48
G.P.A	4			
C.G.P.A	3.93			

Total G.P.: **510.5** Total Cr.Hr.: **130** C.G.P.A.: **3.93** Grade: **B+** Result: **Qualifies** Remarks: ***Improved/Repeated**

Prepared By Yashvir Checked By Dr. Controller of Examinations

Date of Result Declaration: 23/02/2026 Issue Date: 23/06/2026 Course Titles & Grading Scale Over Leaf

Note : University reserves the right to correct any inadvertent error that may be detected in the Proforma

	Grade Information					
	80	100	A	4.00	Distinction	
	75	79	B+	3.50		
	70	74	B	3.00		
	65	69	C+	2.50		
	55	64	C	2.00		
	50	54	D	1.50		
	Below	50	F	----		
	Pass Marks = 50 %					
	Degree Awarding CGPA = 2.5					
	TGP / TCH = CGPA					

Spring/2022	
HUM-302	Islamic Studies / Ethics
CSC.101	Introduction to Communication and Technologies
ELC-301	Applied Physics
HUM101	English Composition and Comprehension
MTH-301	Calculus & Analytical Geometry
CSC 302	Programming Fundamentals

Autumn/2022	
HUM-304	Pakistan Studies
HUM-401	Urdu
HUM102	Communication & Presentation Skills
STA301	Probability & Statistics
CSC-303	Object Oriented Programming
CSC-304	Digital Logic Design

Spring/2023	
CSC-305	Discrete Structures
HUM201	Technical & Business Writing
MTH401	Differential Equations
CSC 401	Data Structures & Algorithms
CSC201	Computer Organization & Assembly Language

Autumn/2023	
CSC 210-7	Linear Algebra
CSC-502	Design & Analysis of Algorithms
CSC204	Theory of Automata & Formal Languages
CSC404	Visual Programming
CSC206	Database Systems

Spring/2024	
CSC.305	Introduction to Software Engineering
CSS301	Multi-Variate Calculus
SSE502	Data Mining
CSC 501	Computer Communication & Networks
SSC303	Operating Systems

Autumn/2024	
CSC311-8	Web Programming
CSC322-1	Compiler Construction
CSC505	Numerical and Symbolic Computing
SSE505	Object Oriented Software Engineering
CSC 503	Artificial Intelligence

Spring/2025	
CSC 425-1	Human Computer Interaction
PRJ601	Final Year Project (Phase-I)
SSE 507	Parallel and Distributed Computing
SSE 611	Data Science
SSE606	Advanced Programming

Autumn/2025	
AIE506	Machine Learning
CSC 402	Information Security
HUM.302	Professional Practices
PRJ602	Final Year Project (Phase-II)