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BS Computer Science

Result Declaration Date: Jun 18, 2026 **Print Date:** Jun 18, 2026

Serial No: **Reg. No:** [redacted]

Name: USMAN AZFAR **Roll No:** BCSF22M512

Father's Name: AZFAR SHAFIQ **Session:** 2022 - 2026



Code	Title	Cr Hr	Marks	Grade
1st Semester				
GE-161	Introduction to Information and Communication Technologies	2	85	A
GE-161-L	Introduction to Information and Communication Technologies Lab	1	90	A
CC-111	Discrete Structures	3	85	A
MS-151	Applied Physics	3	87	A
GE-162	English Composition & Comprehension	3	85	A
MS-152	Probability & Statistics	3	92	A
QT-181	Quran with Translation	0.5	96	A
	Crd Hrs: 15.5			
	Semester GPA : 4.00		**CGPA : 4.00**	
2nd Semester				
UE-121-L	Digital Logic Design Lab	1	98	A
DC-121	Digital Logic Design	3	87	A
GE-163	Islamic Studies	2	81	A-
QT-182	Quran Translation-II	0.5	92	A
CC-112-L	Programming Fundamentals Lab	1	90	A
MS-153	Linear Algebra	3	88	A
GE-165	Pakistan Studies	2	82	A-
GC-164	Communication & Presentation Skills	3	80	A-
CC-112	Programming Fundamentals	3	92	A
	Crd Hrs: 18.5			
	Semester GPA : 3.89		**CGPA: 3.94**	
3rd Semester				
DC-221	Computer Organization & Assembly Language	3	90	A
CC-211	Object Oriented Programming	3	85	A
CMP-241	Object Oriented Programming Lab	1	97	A
GE-261	Professional Practices	3	85	A
UE-271	Inroduction to Economics	3	92	A
MS-251	Calculus & Analytical Geometry	3	93	A
QT-281	Quran Translation-III	0.5	89	A
DC-221-L	Computer Organization & Assembly Language Lab	1	90	A
	Crd Hrs : 17.5			
	Semester GPA: 4.00		**CGPA : 3.96**	
4th Semester				
QT-282	Quran Translation-IV	0.5	89	A
CC-213	Data Structures & Algorithms	3	86	A
CC-243-L	Data Structures & Algorithms Lab	1	93	A
CC-212	Software Engineering	3	88	A
UE-272	Intro. to Psychology	3	88	A
	Crd Hrs : 10.5			
	Semester GPA:4.00		**CGPA : 3.97**	
5th Semester				
DC-321	Design & Analysis of Algorithms	3	77	B+
EC-331	Computer Vision	3	82	A-
CC-312	Database Systems	3	78	B+
CC-311	Operating Systems	3	86	A
CC-311-L	Operating Systems Lab	1	91	A
QT-381	Quran Translation-V	0.5	85	A
DC-222	Theory of Automata	3	85	A
CC-312-L	Database Systems Lab	1	91	A
	Crd Hrs: 17.5			
	Semester GPA:3.71		**CGPA: 3.91**	
6th Semester				
DC-324-L	Artificial Intelligence Lab	1	93	A
CC-313-L	Computer Networks Lab	1	86	A
DC-324	Artificial Intelligence	3	83	A-
EC-332	Machine Learning	3	86	A
EC-333	Web Engineering	3	96	A
QT-382	Quran Translation-VI	0.5	94	A
CC-313	Computer Networks	3	98	A
DC-323	Parallel and Distributed Computing	3	85	A
EC-333-L	Web Engineering Lab	1	96	A
	Crd Hrs: 18.5			
	Semester GPA :3.95		**CGPA : 3.92**	
7th Semester				
EC-432	Enterprise Application Development	3	94	A
EC-431	Mobile Application Development	3	96	A
SC-241	Multivariate Calculus	3	99	A
QT-481	Quran Translation - VII	0.5	93	A
SC-441	Numerical Computing	3	99	A
GE-461	Technical & Business Writing	3	89	A
CC-411	Final Year Project - I	3	89	A
	Crd Hrs : 18.5			
	Semester GPA :4.00		**CGPA : 3.93**	
8th Semester				
CC-412	Final Year Project - II	3	93	A
CC-413	Information Security	3	81	A-
DC-322	Compiler Constrcution	3	86	A
UE-472	Social Service	1	88	A
SC-442	Graph Theory	3	89	A
UE-471	Software Project Management	3	91	A
QT-482	Quran Translation-VIII	0.5	89	A
UE-472	Foreign Language(French/Arabic/Chinese)	2	92	A
	Crd Hrs: 18.5			
	Semester GPA :3.95		**CGPA : 3.93**	

Project Title:	**HelmX: AI Powered Smart Helmet**				
Obtained Marks:	**5435**	**Total Marks:**	**6100**	**Overall percentage marks(OPM) :**	**89.10%**

Note: The medium of instruction at PUCIT is English. This result intimation is issued, errors and omissions expected, as a notice only. An entry appearing in it does not in itself confer any right or privilege independently to the grant of a proper certificate/degree which will be issued under the University of the Punjab regulations in due course. If there is an "F" , "W" or "I" grade for any course on this transcript, the student is not eligible to receive the relevant degree. An asterisk ('*') represents the repetition of a course once. Two asterisks ('**') mean the repetition of a course twice. A plus sign ('+') means the repitition of a course more than twice.

"Students admitted on the basis of F.Sc. pre-medical have passed the deficiency courses of Mathematics of 6 credit hours in first two semesters"

Asstt. Controller

Controller of Examination, FCIT

Chairman, Department of Computer Science