



DEPARTMENT OF BUSINESS ADMINISTRATION
FINAL TRANSCRIPT
BACHELOR OF SCIENCE IN COMPUTER SCIENCE (BSCS)

Name: **SHAHZAD AJMAL**
Father's Name: **MUHAMMAD AJMAL KHAN**
Registration No: **2508/FUI/BSCS-2010**

Session: **2010-2014**
Date of Admission: **July-2010**
Last Examination held in: **June 2014**

BS (CS) Semester-I				BS (CS) Semester-II			
SUBJECTS	MARKS			SUBJECTS	MARKS		
	Max.	Min.	Obt.		Max.	Min.	Obt.
English Comprehension	100	50	75	Technical Report Writing	100	50	69
Programming of Fundamentals (Th)	100	50	73	Pakistan Studies	100	50	74
Programming of Fundamentals (Pr)	50	25	46	Calculus & Analytical Geometry	100	50	65
Islamic Studies	100	50	77	Discrete Structure	100	50	73
Elementary Mathematics	100	50	71	Object Oriented Programming (Th)	100	50	70
Introduction to Computers (Th)	100	50	80	Object Oriented Programming (Pr)	50	25	45
Introduction to Computers (Pr)	50	25	47	Basic Electronics (Th)	100	50	70
				Basic Electronics (Pr)	50	25	47
Sub Total	600		469	Sub Total	700		513
BS (CS) Semester-III				BS (CS) Semester-IV			
Communication Skills	100	50	76	Information System	100	50	75
Linear Algebra	100	50	80	Statistics & Probability	100	50	67
Organizational Behaviour	100	50	71	Differential Equations	100	50	76
Fundamental of IT	100	50	78	Operating System (Pr)	100	50	77
Digital Logic Design (Th)	100	50	79	Operating System (Th)	50	25	43
Digital Logic Design (Pr)	50	25	43	Introduction to Data Base System (Th)	100	50	76
Data Structure & Algorithm (Th)	100	50	68	Introduction to Data Base System (Pr)	50	25	43
Data Structure & Algorithm (Pr)	50	25	46	Computer Communication & Networks (Th)	100	50	73
Sub Total	700		541	Computer Communication & Networks (Pr)	50	25	45
				Sub Total	750		575
BS (CS) Semester-V				BS (CS) Semester-VI			
Multimedia System Design (Th)	100	50	67	Design & Analysis of Algorithm	100	50	77
Multimedia System Design (Pr)	50	25	43	Compiler Construction (Th)	100	50	74
Professional Practice	100	50	75	Compiler Construction (Pr)	50	25	41
Introduction to Software Development	100	50	82	Human Resource Management	100	50	77
Data Ware Housing (Th)	100	50	72	Numerical Computing	100	50	72
Data Ware Housing (Pr)	50	25	45	Computer Architecture (Th)	100	50	78
Computer Organization & Assembly Language (Th)	100	50	72	Computer Architecture (Pr)	50	25	38
Computer Organization & Assembly Language (Pr)	50	25	41	Human Computer Interaction (Th)	100	50	70
Automate Theory	100	50	64	Human Computer Interaction (Pr)	50	25	43
Sub Total	750		561	Sub Total	750		570
BS (CS) Semester-VII				BS (CS) Semester-VIII			
Artificial Intelligence (Th)	100	50	79	Digital Image Process (Th)	100	50	77
Artificial Intelligence (Pr)	50	25	43	Digital Image Process (Pr)	50	25	38
Computer Graphics (Th)	100	50	80	Operation Research	100	50	76
Computer Graphics (Pr)	50	25	40	Communication System & Design	100	50	79
Data & Network Security	100	50	74	Final Project	200	100	131
Sub Total	400		316	Sub Total	550		401
Total Marks of Part-I	1300		982	Marks Percentage. 75.88			
Total Marks of Part-II	1450		1116				
Total Marks of Part-III	1500		1131	GRADE "A"			
Total Marks of Part-IV	950		717				
G. Total Marks I,II,III & IV	5200		3946				

Prepared by:

Date: July 30, 2014

Checked by:

Asst. Controller of Examinations
for
Controller of Examinations



25 JUL 2025

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Checked by Shabbir Ahmad
Private Secretary

ASIF IQBAL
Attestation Officer
10 JUL 2025
Higher Education Commission
Government of Pakistan
Islamabad