



Transcript

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ARN: 2243557

Roll No: 22K-4323

Name: Muhammad Afzal

Batch: Fall 2022



● To Check **Modified Class Average (MCA)** click on course code link. Course code whose grades are generated through the Interquartile Range Method is showing as a link.



Student Transcript

Fall 2022

Cr. Att:17 Cr. Ernd:17 CGPA:2.69 SGPA:2.69

Code	Course Name	Section	CrdHrs	Grade	Points	Type	Remarks
CL1000	Introduction to Information and Communication Technology	BCS-1H	1	A-	3.67	Core	
CL1002	Programming Fundamentals - Lab	BCS-1H	1	C	2	Core	
CS1002	Programming Fundamentals	BCS-1H	3	C	2	Core	
MT1003	Calculus and Analytical Geometry	BCS-1H	3	B-	2.67	Core	
NS1001	Applied Physics	BCS-1H	3	B-	2.67	Core	
SL1004	English Composition and Comprehension - Lab	BCS-1H	1	C	2	Core	
SS1002	Islamic Studies/Ethics	BCS-1H	3	B+	3.33	Core	
SS1004	English Composition and Comprehension	BCS-1H	2	B	3	Core	

Spring 2023

Cr. Att:34 Cr. Ernd:34 CGPA:2.91 SGPA:3.14





	Programming - Lab						
CS1004	Object Oriented Programming	BCS-2H	3	B	3	Core	
EE1005	Digital Logic Design	BCS-2H	3	B+	3.33	Core	
EL1005	Digital Logic Design - Lab	BCS-2H	1	B	3	Core	
MT1006	Differential Equations	BCS-2H	3	B+	3.33	Core	
SL1008	Communication and Presentation Skills - Lab	BCS-2H	1	B	3	Core	
SS1003	Pakistan Studies	BCS-2H	3	B+	3.33	Core	
SS1008	Communication and Presentation Skills	BCS-2H	2	B	3	Core	

Fall 2023

Cr. Att:51 Cr. Ernd:51 CGPA:3 SGPA:3.18

Code	Course Name	Section	CrdHrs	Grade	Points	Type	Remarks
CL2001	Data Structures - Lab	BCS-3H	1	C	2	Core	
CS1005	Discrete Structures	BCS-3H	3	A-	3.67	Core	
CS2001	Data Structures	BCS-3H	3	C	2	Core	
EE2003	Computer Organization and Assembly Language	BCS-3H	3	B+	3.33	Core	
EL2003	Computer Organization and Assembly Language - Lab	BCS-3H	1	B	3	Core	
MT1004	Linear Algebra	BCS-3H	3	A	4	Core	
SS2003	Psychology	BCS-3E	3	B+	3.33	Core	

Spring 2024

Cr. Att:64 Cr. Ernd:51 CGPA:3 SGPA:0

Code	Course Name	Section	CrdHrs	Grade	Points	Type	Remarks
CL2006	Operating Systems - Lab	BCS-4H	1	I	0	Core	
CS2006	Operating Systems	BCS-4H	3	I	0	Core	
CS2008	Numerical Computing	BCS-4H	3	I	0	Core	
CS3005	Theory of Automata	BCS-4H	3	I	0	Core	
MT2005	Probability and Statistics	BCS-4H	3	I	0	Core	



