

## University of Engineering and Technology Mardan, Pakistan

## INTERIM TRANSCRIPT

Registration No: Name:

Father Name:

21MDBCS124 Mumtaz ali Farooq shah

## **BS** Computer Science

Date of Admission: Date of Completion: Date of Issue:

Course Code	Course Title			Credit Hours	Grade	CP
		FALL-2021				
CS-101	Introduction to Computing			2	B-	2.67
CS-102	Programming Fundamentals				B-	2.67
BSH-103					C	2.00
BSH-140	Calculus & Analytical Geome	(RPT)*	3	F	0.00	
BSH-130	Applied Physics	(RPT)*	3	F	0.00	
BSH-101	Islamic Studies		2	A-	3.67	
CS-101L	Introduction to Computing Lab				B-	2.67
CS-101L	Programming Fundamentals I	(RPT)*	1	C+	2.33	
SCH: 11	SGPA: 2.67	CCH:11	CGPA: 2.67			
SCH: 11		PRING-20				
	Control of the Contro	FRING-20.	••			
CS-103	Digital Logic Design			3	C B-	2.00
CS-103L	Digital Logic Design Lab		3	C+	2.6	
CS-104	Object Oriented Programming		1	B-	2.3	
CS-104L	Object Oriented Programming	,			2.6	
BSH-201	Communication & Presentation		3	C	2.00	
BSH-142	Linear Algebra			C+	2.3	
BSH-102	Pakistan Studies			2	B-	2.6
SCH: 16	SGPA: 2.29 ·	CCH:27	CGPA: 2.45			
		FALL-202	2			
CS-201	Discrete Structures			3	C+	2.3
CS-202	Data Structure & Algorithms (RP			3	C+	2.3
CS-202L	Data Structure & Algorithms		1	C-	1.67	
CS-203	Computer Organization & As	uage	3	C-	1.67	
CS-203L	Computer Organization & Assembly Language				C+	2.33
BSH-110	Professional Ethics/Practices		3	B+	3.33	
BSH-240	Differential Equations		3	C-	1.67	
BSH-130	Calculus & Analytical Geom		3	F	0.00	
SCH: 17	SGPA: 1.82	CCH:44	CGPA: 2.2			
		SPRING-20	23			
CS-204	Design & Analysis of Algori	thrns	The same of the sa	3	B-	2.67
CS-205	Automata Theory	and the same	(RPT)*	3 3	C-	1.67
CS-206	Database Systems			3	C	2.00
CS-206L	Database Systems Lab			1	0000	1.67
BSH-341	Probability & Statistics			3		2.00
BSH-340	Economics			3	В	3.00
SCH: 13	SGPA: 2.36	CCH:57	CGPA: 2.24			

Course	Course Title			Credit	Grade	GP
	Sales and the sales	UMMER	-2023			
1	Calculus & Analytical Geometer	-rv	(RPT)*	3	C	2.00
BSH-140	Data Structure & Algorithms	10 500	(RPT)*	3	В	3.00
CS-202	Applied Physics		(RPT)*	3	B+	3.33
BS11-130	SGPA: 2.78	CCH:66	CGPA	:231		
SCH: 9	SGPA: 2./a	Market State of the	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
		FALL-20	The state of the s		42	
CS-301	Compiler Construction		(RPT)*	3	C-	1.67
CS-301	Operating Systems			3	C	2.00
CS-302L	Operating Systems Lab			1	B+	3.33
CS-302L	Introduction to Software Engineering			3	B-	2.67
CS-315	Graph Theory			3	C+	2.33
BSH-241	Numerical Analysis			3	C+	2.33
SCH: 13	SGPA: 2.41	CCH:79	CGPA	: 2.33		
3011.13		SPRING-	2024			
CS-304	Artificial Intelligence			3	B+	3.33
CS-304L	Artificial Intelligence Lab			1	В	3.00
CS-305	Computer Networks			3	C-	1.67
CS-305L	Computer Networks Lab			.1	٨	4.00
CS-303L	Web Design & Development			3	C-	1.67
CS-306	Mobile Application Developme		3	D+	1.33	
BSH-301	Technical Writing			3	В	3.00
SCH: 17	SGPA: 2.35	CCH:96	CGPA	:233		
	1	SUMMER-	2024			-
CS-205	Automata Theory	4111	(RPT)*	3	В	3.00
CS-202	Computer Organization and As	sembly	The last	3	В	3.00
CS-301	Language Compiler Construction		(RPT)*	3	B-	2.67
SCH: 9	SGPA: 2.89	CCH:105	CGPA	. 2 18		

Errors and omissions are subject to subsequent rectification

Transcript prepared by

Transcript checked by

Controller of Examinations

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