

University of Swat Serial No. 190236

Khyher Pakhtunkhwa, Pakistan

Department of Computer & Software Technology

BS Software Engineering TRANSCRIPT

(Session 2016-20)



Muhammad Mansoor **Roll Number:** 1611035 **Muhammad Saboor** Father's Name: Registration No.: UOS161100035 Enrolled in: Fall 2016 Fall 2020 Completed in:

mioneu m.	raii 2010		Completed in :		Fall 2020	
Semester	Course Title	Cr.Hr	Percent Marks	Grade	GPA	
	Islamic Studies	VATERNIN PRITZ	77	В		
Semester-I Fall	Calculus and Analytical Geometry	WATURDE TO	76	WAT IN B	3.17	
	English Composition and Comprehension	STATE OF THE STATE	58	D		
	Physics-I	ENDLY OF SWAR MI	72	B		
	Programming Fundamentals	WATUREVERSITE	91	A		
	Introduction to Information and Communication Techno	ology 3	78	В		
Semester-II Spring	Object Oriented Programming	PRETITORS WAT IN	90	A SWA	CHANATURINES	
	Discrete Structures	MATCHIVERS IV	69	C		
	Physics-II	WATUN VERDIT	61	C	2.72	
	Communication Skills	WATER TERMEN	79	В		
SWATE		CRSITY OF SWATUN	58	D		
SIGHT OF SWATURIVERS SWATURITY OF SWATURIUS SWATURITY OF SWATURIUS	Pakistan Studies	ERGIT OF SWA3	56	D		
	Web Fundamentals	WATSH VERSION	VATURE TO SVATURE	ERSILY SWA	OF SWATLANDERS	
Semester-III Fall	Discrete Structures-II R	WATER FROM 3	73	В	2.70	
	Data Structure and Alogrithms	WATUNIVERS 3	WATCHIVE 72	WAT B		
	Software Engineering	WATURNES 3	72	В		
	Technical and Business Writing	EKSTYCESWA3	75	В		
	Digital Logic and Design R	ERST CESWA3N	versity of 52 min	- RSI D SWAT		
Semester-IV Spring	Introduction to Database System	FRS 701 3WA4 N	65	CSWA		
	Operating System	PRITODESMA4	64	HASH C SWA		
	Linear Algebra	3	70	C	2.72	
	Modern Programming Language	WATER OF BEING	75	В		
	Web Enginnering	3	72	В		
Semester-V Fall	Probability and Statistics	WATENEZER ST. 3 F.	55	D	OFSWATURIVERS	
	Data Communication and Computer Networks	WATURN ERSIT 3	59	MATE D	2.52	
	Human Resource Management	WATEHN ERSIT 3	73	В		
	Database Management Systems R R	WATER TERS TO	76	В		
	Software Requirements Specifications	HELT TO SWAZ	61	C SWA		
	Object Oriented Software Engineering	PROTECTION SVIN 3	VERSITY 74 TUN	VERSI BERWA		
Semester-VI	Automata Theory and Formal Languages	VERSIT VOESWATUN	72	В	PUNIVERSI TYOUSE	
	Numerical Computing	VERSITYOFSWAZIN	VERSITY 52 52 ATLAN	D	2.88	
	Software Design and Architecture	VERSITY CLEWAS	80	В		
Spring	Software Verification and Validation	WATUNIVEES 3	69	C	OF SWATLINIVERS	
ERST VOESWATER	Visual Programming	WATLE OUT FISH 3 F.	WATERWE 85	MATERIA A	OFSWATUNIVERS	
Semester-VII Fall	Network Management	WATUNIVERSITYOF VERSITYOFSWA3IN	VESTIVE 72	В	DESWATUNIVE SETUDISH	
	Formal Methods in Software Engineering	WATUNIVERSH VON	60	C	2.70	
	Data Mining	WATURINERE 3	58	D		
	Cyber Law	WATUR VERSIT 3	82	WAT B		
	Human Computer Interaction	VERSITYOF BWA 3 N	72	В	TURNERS TYOPS	
Semester-VIII Spring	Professional Practices	WATUR VERSITY	65	WATUR CHEET	CFSWATEN UP 13	
	Software Project Management	SWATUN ERE TO	82	В	TUNIVES OF YOUR	
	Artificial Intelligence	MERSITY OF SWAZE	78	B	3.50	
	Final Year Project	6 N	85	A		

Note: Errors and omissions are subject to subsequent rectification. Errors if any may be intimated within 15 days after the date of issuance. See overleaf for grading scheme.

CGPA: 2.86/4.00

Grade: C

Total Credit Hours: 131

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Checked by:

Deputy Controller of Examinations (Semester)

GRADING SCHEME

Marks % age	Value	Grade	Remarks	
85 and above	4.0	A	Excellent	
84	3.9			
83	3.8			
82	3.7			
81	3.6			
80	3.5			
79	3.4		VC1	
78	3.4	В	Very Good	
77	3.3			
76	3.3			
75	3.2			
74	3.2			
73	3.1			
72	3.0			
71	2.9			
70	2.8			
69	2.7			
68	2.6			
67	2.5			
66	2.5	C	Good	
65	2.4		Good	
64	2.4			
63	2.3			
62	2.2			
61	2.1			
60	2.0			
59	1.9		Fair	
58	1.8			
57	1.7			
56	1.6	D		
55	1.5		T un	
54	1.4			
53	1.3			
52	1.2			
51	1.1			
50	1.0	F	Fail	
49 and below	0.0	I	Incomplete	
I		W	Withdrawal	
W		W	Pass	
P		P	(Non-Credit Course)	
R		R	Repeat	
SC		SA MONTH IN	Special Chance	
GI			Grade Improved	
GNI			Grade Not Improved	
M			Makeup	
GMA			Grace Marks Availed	

GPA/CGPA Calculations

GPA is Grade Point Average CGPA is Cumulative Grade Point Average GP is Grade Point CR,HRS is Credit Hours

GP = value X Credit Hours
GPA = Sum (GP in a semester) / Sum (Credit Hours in a semester)
CGPA = Sum (GP in all semesters) / Sum (Credit Hours in all semesters)

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