											4th Semester	Advance Database Systems	Linear Algebra	Operating System	Computer Architecture	Data Communication	Software Engineering- I	1		8th Semester	Multimedia Technologies	Final Year Project (Phase-II)		-	-			-
												CSC 405	CSC 210-7	CSC221-0	CSC311-7	CSC221-2	CSC220-9	1			CSC322-5	PRJ602	-	-				1
	Distinction						%	= 2.5	A	3rd Semester	Database Management System	Data Structure and Algorithms	Visual Programming	Computer Organization and Assembly	Urdu	Differential Equations	-		7th Semester	Compiler Construction	Distributed Database System	Advance Programming	Software Project Management	Human Computer Interaction	Final Year Project (Phase-I)			
Grade Information	4	3.5	က	2.5	2	1.5	-	Pass Marks = 50 %	Degree Awarding CGPA = 2.5	TGP / TCH = CGPA		CSC403	CSC401	CSC 404	CSC 402	HUM 401	*MTH401		-		CSC322-1	CSC 418	SSE 606	CSC 412-8	CSC 425-1	PRJ601	1	
Grade In	100 A	79 B+	74 B	+O 69	64 C	54 D	50 F				2nd Semester	Probability and Statistics	Object Oriented Programming	Digital Logic Design	Pakistan Studies	English-II (Technical and Business Writing)	Discrete Structure	-	-	6th Semester	Theory of Automata	Gird & Cloud Computing	Computer Graphics	Software Quality Assurance	Numerical and Symbolic Computing	Web Programming	_	-
	80	75	70	65	55	50	Below					STA 301	CSC 303	CSC 304	HUM304	HUM303	CSC 305				CSC311-3	SSE508	CSC3223	CSC322-2	CSC 505	CSC 311-8	-	
										A TOTAL SERVICE AND A SERVICE	1st Semester	Communication Skills	Basic Electronics	Introduction to Computer Science	Islamiyat/Ethics	Programming Fundamentals	Calculus & Analytical Geomatery	-	-	5th Semester	Analysis of Algorithms	Software Engineering- II (OOSE)	Artificial Intelligence	Distributed Computing	Computer Networks	Data Mining		
												HUM 110-2	ELC301	CSC110-1	HUM 1100	CSC 302	MTH110-1	-	-		CSC322-4	CSC311-6	CSC 412-6	CSC 423-0	CSC 311-4	SSE 502		