

	Venue	08:00—08:50	09:00—09:50	10:00—10:50	11:00—11:50	12:00—12:50	13:20—14:10	14:20—15:10	15:20—16:10	16:20—17:10	18:00-18:50	19:00—19:50	20:00—20:50
Monday	M1	CS1133 (S1)	CSG1022 (S1)	CSG1010 (S1)	CS2143 (S1)	CS2143 (S1)	MTCS2063 (S1)	ACCS3003 (S1)	CS3213 (S1)	CS3213 (S1)	CS5433 (S1)	CS5433 (S1)	CS5433 (S1)
		Introduction to Programming	Ideology and Constitution of Pakistan	Taleem Ul Quran	Data Structures	Data Structures	Probability and Statistics	Financial Accounting	Object Oriented Analysis and Design	Object Oriented Analysis and Design	Advanced Operating Systems	Advanced Operating Systems	Advanced Operating Systems
	M2	CSG1022 (S2)	CS1133 (S2)	CS1133 (S2)	MTCS2063 (S4)	CS2512 (S4)	CS2143 (S2)	MGCS4003 (S1)	CS3833 (S1)	CS3833 (S1)			
		Ideology and Constitution of Pakistan	Introduction to Programming	Introduction to Programming	Probability and Statistics	Digital Logic Design	Data Structures	Entrepreneurship and Innovation	Theory of Programming Languages	Theory of Programming Languages			
	M3	CS1133 (S3)	CS1133 (S4)	CS1133 (S4)	MTCS2063 (S2)	CS2512 (S2)	CS3273 (S2)	CSG1612 (S1)	CSG1612 (S1)	CS2053 (S1)			
		Introduction to Programming	Introduction to Programming	Introduction to Programming	Probability and Statistics	Digital Logic Design	Human Computer Interaction	Applications of Information & Communication	Applications of Information & Communication Technologies	Discrete Structures			
	M4	CS1143 (S1)	CSG1012 (S1)	CSG1612 (S1)	MTCS1053 (S2)	CS4813 (S2)	CS3193 (S1)	CS2523 (S2)	CS2523 (S1)	CS2523 (S1)			
		Object Oriented Programming	Islamic Studies/Ethics	Applications of Information & Communication Technologies	Multivariate Calculus	Artificial Intelligence	Web Application Development	Computer Organization & Assembly Language	Computer Organization & Assembly Language	Computer Organization & Assembly Language			
	M5	CSG1012 (S2)	CS1143 (S2)	CS1143 (S2)	CS2143 (S3)	CS2143 (S3)	CS2143 (S4)	CS3713 (S1)	CS3163 (S2)	CS3163 (S2)			
		Islamic Studies/Ethics	Object Oriented Programming	Object Oriented Programming	Data Structures	Data Structures	Data Structures	Introduction to Information Security and Economics	Design and Analysis of Algorithms	Design and Analysis of Algorithms			
	M6	CSG1022 (S4)	CSG1022 (S3)	CSG1612 (S3)			MTCS1053 (S1)						
		Ideology and Constitution of Pakistan	Ideology and Constitution of Pakistan	Applications of Information & Communication Technologies			Multivariate Calculus						
	M9	CS3773 (S2)	CS3773 (S2)	HMCS2013 (S3)	HMCS2013 (S3)		MTCS2063 (S3)			ACCS3003 (S2)	ACCS3003 (S2)		
		Computer Comm. and Networks	Computer Comm. and Networks	Professional Ethics and legal Issues	Professional Ethics and legal Issues		Probability and Statistics			Financial Accounting	Financial Accounting		
	M7	CS2523 (S3)	CS2523 (S3)	CS4623 (S2)	CS4623 (S2)		CS4743 (S1)	HMCS1033 (S1)	HMCS1033 (S2)	HMCS1033 (S2)			
		Computer Organization & Assembly Language	Computer Organization & Assembly Language	Compiler Construction	Compiler Construction		Internet of the Things	Personal Management and Grooming	Personal Management and Grooming	Personal Management and Grooming			
	M8		CS3273 (S3)	HMCS2013 (S1)	HMCS2013 (S1)			MGCS4003 (S3)	CS3213 (S3)	CS3213 (S3)			
			Human Computer Interaction	Professional Ethics and Legal Issues	Professional Ethics and Legal Issues			Entrepreneurship and Innovation	Object Oriented Analysis and Design	Object Oriented Analysis and Design			
	Ins Lab I M Block	CS2141 (S5)	CS2141 (S5)	CS2141 (S5)	CS2521 (S2)	CS2521 (S2)	CS2521 (S2)	CS2311 (S3)	CS2311 (S3)	CS2311 (S3)			
		Data Structures Lab	Data Structures Lab	Data Structures Lab	Computer Organization & Assembly Language Lab	Computer Organization & Assembly Language Lab	Computer Organization & Assembly Language Lab	Introduction to Database Systems Lab	Introduction to Database Systems Lab	Introduction to Database Systems Lab			
Ins Lab III M Block	CS2141 (S3)	CS2141 (S3)	CS2141 (S3)				CS3771 (S2)	CS3771 (S2)	CS3771 (S2)				
	Data Structures Lab	Data Structures Lab	Data Structures Lab				Computer Comm. And Networks Lab	Computer Comm. And Networks Lab	Computer Comm. And Networks Lab				
Ins Lab V M Block							CSG1611 (S2)	CSG1611 (S2)	CSG1611 (S2)				
							Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab				
Analogue I	CSG1311 (S7)	CSG1311 (S7)	CSG1311 (S7)				CSG1311 (S2)	CSG1311 (S2)	CSG1311 (S2)				
	Applied Physics Lab	Applied Physics Lab	Applied Physics Lab				Applied Physics Lab	Applied Physics Lab	Applied Physics Lab				
Analogue II							CSG1311 (S3)	CSG1311 (S3)	CSG1311 (S3)				
							Applied Physics Lab	Applied Physics Lab	Applied Physics Lab				
CS DLD Lab B Block	CS2511 (S1)	CS2511 (S1)	CS2511 (S1)	CSG1611 (S3)	CSG1611 (S3)	CSG1611 (S3)	CS2511 (S1)	CS2511 (S1)	CS2511 (S1)				
	Digital Logic Design Lab	Digital Logic Design Lab	Digital Logic Design Lab	Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab	Digital Logic Design Lab	Digital Logic Design Lab	Digital Logic Design Lab				

2	Venue	08:00—08:50	09:00—09:50	10:00—10:50	11:00—11:50	12:00—12:50	13:20—14:10	14:20—15:10	15:20—16:10	16:20—17:10	18:00-18:50	19:00—19:50	20:00—20:50
Tuesday	M1		CSG1312 (S1)	CSG1312 (S1)	CS2513 (S2)			CS3163 (S1)	CSG1212 (S4)	CSG1212 (S4)	CS6533	CS6533	CS6533
			Applied Physics	Applied Physics	Digital Logic Design			Design and Analysis of Algorithms	Personal Grooming	Personal Grooming	Artificial Neural Networks	Artificial Neural Networks	Artificial Neural Networks
	M2	CSG1513 (S3)	CSG1513 (S4)	CSG1513 (S4)	CS2223 (S1)	CS2513 (S1)	CS2513 (S1)	CS3613 (S2)	CS3613 (S1)	CS3613 (S1)			
		Calculus and Analytical Geometry	Calculus and Analytical Geometry	Calculus and Analytical Geometry	Software Engineering-I	Digital Logic Design	Digital Logic Design	Theory of Automata & Formal Language	Theory of Automata & Formal Language	Theory of Automata & Formal Language			
	M3	CSG1513 (S1)	CSG1513 (S2)	CSG1513 (S2)	CS3163 (S3)	CSG2712 (S4)	CSG2712 (S4)	CS3833 (S2)	CS3713 (S2)	CS3713 (S2)			
		Calculus and Analytical Geometry	Calculus and Analytical Geometry	Calculus and Analytical Geometry	Design and Analysis of Algorithms	Entrepreneurship	Entrepreneurship	Theory of Programming Languages	Introduction to Information Security and Forensics	Introduction to Information Security and Forensics			
	M4		CSG1312 (S3)	CSG1312 (S3)	CS3833 (S1)	CS3613 (S3)	CS3613 (S3)	CSG2712 (S3)	CSG2712 (S3)				
			Applied Physics	Applied Physics	Theory of Programming Languages	Theory of Automata & Formal Language	Theory of Automata & Formal Language	Entrepreneurship	Entrepreneurship				
	M5	CS2053 (S2)	CS2053 (S2)	CS3713 (S3)	CSG1412(S1)	CSG1412(S1)			CSG1212 (S2)	CSG1212 (S2)			
		Discrete Structures	Discrete Structures	Introduction to Information Security and Forensics	Sociology	Sociology			Personal Grooming	Personal Grooming			
	M6	CSG1123 (S1)	CSG1123 (S1)	CSG1123 (S2)	CS3273 (S1)	CS3273 (S1)			CS3433 (S1)	CS3433 (S1)			
		Expository Writing	Expository Writing	Expository Writing	Human Computer Interaction	Human Computer Interaction			Parallel and Distributed Computing	Parallel and Distributed Computing			
	M7				CSG2712 (S1)	CSG2712 (S1)	CS3433 (S2)	CS4813 (S1)	MGCS4003 (S1)	MGCS4003 (S1)			
					Entrepreneurship	Entrepreneurship	Parallel and Distributed Computing	Artificial Intelligence	Entrepreneurship and Innovation	Entrepreneurship and Innovation			
	E2				CS2223 (S3)								
					Software Engineering-I								
	M8				HMCS2013 (S2)	HMCS2013 (S2)	CS3273 (S2)	CS4623 (S1)	CS3193 (S2)	CS3193 (S2)			
					Professional Ethics and legal Issues	Professional Ethics and legal Issues	Human Computer Interaction	Compiler Construction	Web Application Development	Web Application Development			
	M9		CS2223 (S2)	CS2223 (S2)		CS2513 (S3)	CS2513 (S3)	CS4623 (S3)	MGCS4003 (S3)	MGCS4003 (S3)			
			Software Engineering-I	Software Engineering-I		Digital Logic Design	Digital Logic Design	Compiler Construction	Entrepreneurship and Innovation	Entrepreneurship and Innovation			
DLD Lab B Block	CS2511 (S3)	CS2511 (S3)	CS2511 (S3)				CS2511 (S3)	CS2511 (S3)	CS2511 (S3)				
	Digital Logic Design Lab	Digital Logic Design Lab	Digital Logic Design Lab				Digital Logic Design	Digital Logic Design	Digital Logic Design				
Ins Lab V M Block				CSG1611 (S2)	CSG1611 (S2)	CSG1611 (S2)							
				Applications of Information & Communication	Applications of Information & Communication	Applications of Information & Communication							
Ins Lab VII H Block	CS4811 (S1)	CS4811 (S1)	CS4811 (S1)										
	Artificial Intelligence Lab	Artificial Intelligence Lab	Artificial Intelligence Lab										
Ins Lab VI M Block				CSG1611 (S3)	CSG1611 (S3)	CSG1611 (S3)							
				Applications of Information & Communication	Applications of Information & Communication	Applications of Information & Communication							
Analogue I				CSG1311 (S1)	CSG1311 (S1)	CSG1311 (S1)	CSG1311 (S8)	CSG1311 (S8)	CSG1311 (S8)				
				Applied Physics Lab	Applied Physics Lab	Applied Physics Lab	Applied Physics Lab	Applied Physics Lab	Applied Physics Lab				
Analogue II							CSG1311 (S5)	CSG1311 (S5)	CSG1311 (S5)				
							Applied Physics Lab	Applied Physics Lab	Applied Physics Lab				
Ins Lab III M Block	CS2141 (S1)	CS2141 (S1)	CS2141 (S1)	CS1131 (S2)	CS1131 (S2)	CS1131 (S2)							
	Data Structures Lab	Data Structures Lab	Data Structures Lab	Introduction to Programming Lab	Introduction to Programming Lab	Introduction to Programming Lab							
Ins Lab I M Block	CS2311 (S2)	CS2311 (S2)	CS2311 (S2)	CS1131 (S4)	CS1131 (S4)	CS1131 (S4)	CS1141 (S3)	CS1141 (S3)	CS1141 (S3)				
	Introduction to Database Systems Lab	Introduction to Database Systems Lab	Introduction to Database Systems Lab	Introduction to Programming Lab	Introduction to Programming Lab	Introduction to Programming Lab	Object Oriented Programming Lab	Object Oriented Programming Lab	Object Oriented Programming Lab				

	Venue	08:00—08:50	09:00—09:50	10:00—10:50	11:00—11:50	12:00—12:50	13:20—14:10	14:20—15:10	15:20—16:10	16:20—17:10	18:00-18:50	19:00—19:50	20:00—20:50	
Wednesday	M1	CSG1113 (S1)	CSG1113 (S2)	CSG1113 (S2)	CS2143 (S1)	MTCS2063 (S3)	MTCS2063 (S3)	CS2512 (S2)	CS4613 (S2)	CS4613 (S2)	CS5843 (S1)	CS5843 (S1)	CS5843 (S1)	
		Functional English	Functional English	Functional English	Data Structures	Probability and Statistics	Probability and Statistics	Digital Logic Design	Machine Learning	Machine Learning	Machine Learning	Mathematics for Artificial Intelligence	Mathematics for Artificial Intelligence	Mathematics for Artificial Intelligence
	M2	CSG1513 (S2)	CSG1513 (S1)	CSG1513 (S1)			MTCS2063 (S1)	MTCS2063 (S1)	CS2523 (S2)	CS2523 (S2)	CS2523 (S1)	CS5823 (S1)	CS5823 (S1)	CS5823 (S1)
		Calculus and Analytical Geometry	Calculus and Analytical Geometry	Calculus and Analytical Geometry			Probability and Statistics	Probability and Statistics	Computer Organization & Assembly Language	Computer Organization & Assembly Language	Computer Organization & Assembly Language	Information Retrieval	Information Retrieval	Information Retrieval
	M3	CSG1113 (S3)	CSG1113 (S4)	CSG1113 (S4)	CS2143 (S3)	CS4743 (S2)	CS4743 (S2)	CS3283 (S1)	CS3283 (S1)	CS3283 (S2)				
		Functional English	Functional English	Functional English	Data Structures	Internet of the Things	Internet of the Things	Graph Algorithms	Graph Algorithms	Graph Algorithms				
	M4	CSG1513 (S4)	CSG1513 (S3)	CSG1513 (S3)					HMCS1033 (S2)	HMCS1033 (S1)	HMCS1033 (S1)			
		Calculus and Analytical Geometry	Calculus and Analytical Geometry	Calculus and Analytical Geometry					Personal Management and Grooming	Personal Management and Grooming	Personal Management and Grooming			
	M5	CSG1012 (S1)	MTCS1033 (S1)	MTCS1033 (S1)	CS3773 (S2)		CS3773 (S1)	CS4613 (S1)	CS2143 (S2)	CS2143 (S2)	CS2143 (S2)			
		Islamic Studies/Ethics	Linear Algebra	Linear Algebra	Computer Comm. and Networks		Computer Comm. and Networks	Machine Learning	Data Structures	Data Structures	Data Structures			
	M6	MTCS1033 (S2)	CSG1012 (S2)	CSG1010 (S2)	CS3413 (S1)	CS3413 (S2)	CS3413 (S2)	HMCS2013 (S1)			CS2523 (S3)			
		Linear Algebra	Islamic Studies/Ethics	Taleem Ul Quran	Operating Systems	Operating Systems	Operating Systems	Professional Ethics and Legal Issues			Computer Organization & Assembly Language			
	E4						CS2143 (S4)	CS2143 (S4)	HMCS2013 (S3)	CS3193 (S1)	CS3193 (S1)			
							Data Structures	Data Structures	Professional Ethics and legal Issues	Web Application Development	Web Application Development			
	M9		CS3833 (S2)	CS3833 (S2)			CS3213 (S2)	MGCS4003 (S2)	MGCS4003 (S2)					
			Theory of Programming Languages	Theory of Programming Languages			Object Oriented Analysis and Design	Entrepreneurship and Innovation	Entrepreneurship and Innovation					
	M8	CS2512 (S4)	CSG2712 (S2)	CSG2712 (S2)			CS3283 (S3)	CS3283 (S3)						
		Digital Logic Design	Entrepreneurship	Entrepreneurship			Graph Algorithms	Graph Algorithms						
	Ins Lab 1 M Block	CS2311 (S1)	CS2311 (S1)	CS2311 (S1)	CS2521 (S1)	CS2521 (S1)	CS2521 (S1)							
		Introduction to Database Systems Lab	Introduction to Database Systems Lab	Introduction to Database Systems Lab	Computer Organization & Assembly Language Lab	Computer Organization & Assembly Language Lab	Computer Organization & Assembly Language Lab							
Ins Lab 9 B Block							CS3771 (S1)	CS3771 (S1)	CS3771 (S1)					
							Computer Networks Lab	Computer Networks Lab	Computer Networks Lab					
Ins Lab VII H Block				CSG1611 (S1)	CSG1611 (S1)	CSG1611 (S1)								
				Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab								
Ins lab III M Block				CSG1611 (S2)	CSG1611 (S2)	CSG1611 (S2)	CS3411 (S4)	CS3411 (S4)	CS3411 (S4)					
				Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab	Operating Systems Lab	Operating Systems Lab	Operating Systems Lab					
Ins Lab V M Block	CS2521 (S3)	CS2521 (S3)	CS2521 (S3)	CS1141 (S2)	CS1141 (S2)	CS1141 (S2)								
	Computer Organization & Assembly Language Lab	Computer Organization & Assembly Language Lab	Computer Organization & Assembly Language Lab	Object Oriented Programming Lab	Object Oriented Programming Lab	Object Oriented Programming Lab								
Ins Lab IV M Block				CSG1611 (S1)	CSG1611 (S1)	CSG1611 (S1)								
				Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab								
DLD Lab B Block				CS2511 (S2)	CS2511 (S2)	CS2511 (S2)	CS2511 (S4)	CS2511 (S4)	CS2511 (S4)					
				Digital Logic Design Lab	Digital Logic Design Lab	Digital Logic Design Lab	Digital Logic Design Lab	Digital Logic Design Lab	Digital Logic Design Lab	Digital Logic Design Lab				
Analogue I							CSG1311 (S6)	CSG1311 (S6)	CSG1311 (S6)					
							Applied Physics Lab	Applied Physics Lab	Applied Physics Lab					
Ins Lab VIII H Block				CSG1611 (S4)	CSG1611 (S4)	CSG1611 (S4)	CS3411 (S2)	CS3411 (S2)	CS3411 (S2)					
				Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab	Operating Systems Lab	Operating Systems Lab	Operating Systems Lab					

Venue	08:00—08:50	09:00—09:50	10:00—10:50	11:00—11:50	12:00—12:50	13:20—14:10	14:20—15:10	15:20—16:10	16:20—17:10	18:00-18:50	19:00—19:50	20:00—20:50
M1	CS1133 (S2)	CS1133 (S1)	CS1133 (S1)	CS2313 (S1)	CS2512 (S1)			CS3713 (S3)	CS3713 (S3)			
	Introduction to Programming	Introduction to Programming	Introduction to Programming	Introduction to Database Systems	Digital Logic Design			Introduction to Information Security and Forensics	Introduction to Information Security and Forensics			
M2	CS1133 (S4)	CS1133 (S3)	CS1133 (S3)	CS2513 (S1)	MTCS1053 (S1)	MTCS1053 (S1)	CSG1212 (S1)	CSG1212 (S1)	CS2512 (S3)			
	Introduction to Programming	Introduction to Programming	Introduction to Programming	Digital Logic Design	Multivariate Calculus	Multivariate Calculus	Personal Grooming	Personal Grooming	Digital Logic Design			
M3	CSG1612 (S1)	CSG1312 (S2)	CSG1312 (S2)	CS2313 (S3)	CS2513 (S3)			CS4623 (S2)	CS4623 (S1)	CS4623 (S1)		
	Applications of Information & Communication Technologies	Applied Physics	Applied Physics	Introduction to Database Systems	Digital Logic Design			Compiler Construction	Compiler Construction	Compiler Construction		
M4	CSG1612 (S3)	CSG1312 (S4)	CSG1312 (S4)	CS3163 (S1)	CS3163 (S1)	CS3163 (S2)	CS3713 (S2)	CS3713 (S1)	CS3713 (S1)			
	Applications of Information & Communication Technologies	Applied Physics	Applied Physics	Design and Analysis of Algorithms	Design and Analysis of Algorithms	Design and Analysis of Algorithms	Introduction to Information Security and Forensics	Introduction to Information Security and Forensics	Introduction to Information Security and Forensics			
M5	CS1143 (S2)	CSG1123 (S2)	CSG1123 (S2)	HMCS2053 (S1)	CS2313 (S2)	CS2313 (S2)	CSG1212 (S3)	CSG1212 (S3)	MGCS4003 (S2)			
	Object Oriented Programming	Expository Writing	Expository Writing	Introduction to Psychology	Introduction to Database Systems	Introduction to Database Systems	Personal Grooming	Personal Grooming	Entrepreneurship and Innovation			
M6	CSG1123 (S1)	CS1143 (S1)	CS1143 (S1)	CS3613 (S3)	CS2313 (S4)	CS2313 (S4)	CS3213 (S1)					
	Expository Writing	Object Oriented Programming	Object Oriented Programming	Theory of Automata & Formal Language	Introduction to Database Systems	Introduction to Database Systems	Object Oriented Analysis and Design					
M7		CS3163 (S3)	CS3163 (S3)	CS3433 (S2)	CS3433 (S2)			CS3433 (S1)	CS3413 (S1)	CS3413 (S1)		
		Design and Analysis of Algorithms	Design and Analysis of Algorithms	Parallel and Distributed Computing	Parallel and Distributed Computing			Parallel and Distributed Computing	Operating Systems	Operating Systems		
M10					CSG1412 (S2)	CSG1412 (S2)						
					Sociology	Sociology						
M9		CS2513 (S2)	CS2513 (S2)	CS3273 (S1)	CS3213 (S2)	CS3213 (S2)	CS3213 (S3)	CS4623 (S3)	CS4623 (S3)	CS4623 (S3)		
		Digital Logic Design	Digital Logic Design	Human Computer Interaction	Object Oriented Analysis and Design	Object Oriented Analysis and Design	Object Oriented Analysis and Design	Compiler Construction	Compiler Construction	Compiler Construction		
M8				CS4813 (S1)	CS4813 (S1)			CS4613 (S2)	CS4613 (S1)	CS4613 (S1)		
				Artificial Intelligence	Artificial Intelligence			Machine Learning	Machine Learning	Machine Learning		
E5												
Analog I								CSG1311 (S4)	CSG1311 (S4)	CSG1311 (S4)		
								Applied Physics Lab	Applied Physics Lab	Applied Physics Lab		
Ins Lab I M Block	CS3411 (S1)	CS3411 (S1)	CS3411 (S1)	CS1131 (S1)	CS1131 (S1)	CS1131 (S1)	CS3411 (S5)	CS3411 (S5)	CS3411 (S5)			
	Operating Systems Lab	Operating Systems Lab	Operating Systems Lab	Introduction to Programming Lab	Introduction to Programming Lab	Introduction to Programming Lab	Operating Systems Lab	Operating Systems Lab	Operating Systems Lab			
Ins Lab II M Block	CS2141 (S4)	CS2141 (S4)	CS2141 (S4)	CS1131 (S5)	CS1131 (S5)	CS1131 (S5)						
	Data Structures Lab	Data Structures Lab	Data Structures Lab	Introduction to Programming Lab	Introduction to Programming Lab	Introduction to Programming Lab						
Ins Lab III M Block	CS2141 (S2)	CS2141 (S2)	CS2141 (S2)	CS1131 (S3)	CS1131 (S3)	CS1131 (S3)	CS1141 (S1)	CS1141 (S1)	CS1141 (S1)			
	Data Structures Lab	Data Structures Lab	Data Structures Lab	Introduction to Programming Lab	Introduction to Programming Lab	Introduction to Programming Lab	Object Oriented Programming Lab	Object Oriented Programming Lab	Object Oriented Programming Lab			
DLD Lab B Block	CS2511 (S6)	CS2511 (S6)	CS2511 (S6)									
	Digital Logic Design Lab	Digital Logic Design Lab	Digital Logic Design Lab									
Ins Lab V M Block	CS4811 (S2)	CS4811 (S2)	CS4811 (S2)									
	Artificial Intelligence Lab	Artificial Intelligence Lab	Artificial Intelligence Lab									

Thursday

	Venue	08:00—08:50	09:00—09:50	10:00—10:50	11:00—11:50	12:00—12:50	13:20—14:10	14:20—15:10	15:20—16:10	16:20—17:10	18:00-18:50	19:00—19:50	20:00—20:50	
Friday	M1	CSG1022 (S4)	CS2512 (S1)	CSG1022 (S3)	CS2313 (S1)	CS2313 (S1)			CS4743 (S1)	CS4743 (S1)	CS6903 (S1)	CS6903 (S1)	CS6903 (S1)	
		Ideology and Constitution of Pakistan	Digital Logic Design	Ideology and Constitution of Pakistan	Introduction to Database Systems	Introduction to Database Systems			Internet of the Things	Internet of the Things	Research Methods in Computing	Research Methods in Computing	Research Methods in Computing	
	M2		CS2512 (S3)		CS2313 (S3)	CS2313 (S3)			CS4743 (S2)	CS2223 (S1)	CS2223 (S1)	CS5123 (S1)	CS5123 (S1)	CS5123 (S1)
			Digital Logic Design		Introduction to Database Systems	Introduction to Database Systems			Internet of the Things	Software Engineering-I	Software Engineering-I	Advanced Analysis of Algorithm	Advanced Analysis of Algorithm	Advanced Analysis of Algorithm
	M3	MTC2063 (S2)	MTC2063 (S2)	CS2313 (S4)	CSG1022 (S2)	CSG102 (S1)			CS3613 (S2)	CS3613 (S2)	CS3613 (S1)			
		Probability and Statistics	Probability and Statistics	Introduction to Database Systems	Ideology and Constitution of Pakistan	Ideology and Constitution of Pakistan			Theory of Automata & Formal Language	Theory of Automata & Formal Language	Theory of Automata & Formal Language			
	A2	MTC2063 (S4)	MTC2063 (S4)						HMCS2013 (S2)	CS3273 (S3)	CS3273 (S3)			
		Probability and Statistics	Probability and Statistics						Professional Ethics and legal Issues	Human Computer Interaction	Human Computer Interaction			
	M4	CSG1113 (S1)	CSG1113 (S1)	CSG1113 (S2)	CS4813 (S2)	CS4813 (S2)			CS3283 (S3)	CS463 (S2)	ACCS3003 (S2)			
		Functional English	Functional English	Functional English	Artificial Intelligence	Artificial Intelligence			Graph Algorithms	Machine Learning	Financial Accounting			
	M5	CS2053 (S2)	MTC2063 (S2)	MTC2063 (S2)	CSG1612 (S2)	CSG1612 (S2)			CS3283 (S1)					
		Discrete Structures	Linear Algebra	Linear Algebra	Applications of Information & Communication	Applications of Information & Communication			Graph Algorithms					
	M6	MTC2063 (S1)	CS2053 (S1)	CS2053 (S1)	CS3283 (S2)	CS3283 (S2)			CS3193 (S2)					
		Linear Algebra	Discrete Structures	Discrete Structures	Graph Algorithms	Graph Algorithms			Web Application Development					
	M7		CS2223 (S2)	CS3413 (S2)	MTC2063 (S2)	MTC2063 (S2)								
			Software Engineering-I	Operating Systems	Multivariate Calculus	Multivariate Calculus								
	M10	CSG1113 (S3)	CSG1113 (S3)	CSG1113 (S4)	CS3273 (S2)	CS3273 (S2)			ACCS3003 (S1)	ACCS3003 (S1)				
		Functional English	Functional English	Functional English	Human Computer Interaction	Human Computer Interaction			Financial Accounting	Financial Accounting				
	M9	CSG1612 (S2)	CSG1612 (S2)	CS2313 (S2)	CS3773 (S1)	CS3773 (S1)								
		Applications of Information & Communication Technologies	Applications of Information & Communication Technologies	Introduction to Database Systems	Computer Comm. and Networks	Computer Comm. and Networks								
	M8	CSG1612 (S4)	CSG1612 (S4)											
		Applications of Information & Communication Technologies	Applications of Information & Communication Technologies											
	Ins Lab VIII H Block								CSG1611 (S5)	CSG1611 (S5)	CSG1611 (S5)			
									Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab			
	Ins Lab VII H Block								CSG1611 (S3)	CSG1611 (S3)	CSG1611 (S3)			
									Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab			
	Ins Lab I M Block	CS2521 (S4)	CS2521 (S4)	CS2521 (S4)					CS2511 (S7)	CS2511 (S7)	CS2511 (S7)			
		Computer Organization & Assembly Language Lab	Computer Organization & Assembly Language Lab	Computer Organization & Assembly Language Lab					Digital Logic Design Lab	Digital Logic Design Lab	Digital Logic Design Lab			
Ins Lab IX B								CSG1611 (S1)	CSG1611 (S1)	CSG1611 (S1)				
								Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab				
DLD Lab B Block			CS2511 (S5)	CS2511 (S5)	CS2511 (S5)			CS2511 (S2)	CS2511 (S2)	CS2511 (S2)				
			Digital Logic Design Lab	Digital Logic Design Lab	Digital Logic Design Lab			Digital Logic Design Lab	Digital Logic Design Lab	Digital Logic Design Lab				