

Timetable Computer Science Fall 2025

Day	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—20:50
Monday	M1	CS1133 (S1)	CS1133 (S1)	CS1133 (S2)	CS1143 (S1)	CS1143 (S1)	CS1143 (S2)	CS3163 (S1)	CS3163 (S1)	CS3163 (S2)	CS5433 (S1)
		Introduction to Programming	Introduction to Programming	Introduction to Programming	Object Oriented Programming	Object Oriented Programming	Object Oriented Programming	Design and Analysis of Algorithms	Design and Analysis of Algorithms	Design and Analysis of Algorithms	Advanced Operating Systems
	M2	CSG1022 (S2)	CSG1022 (S2)	CSG1612 (S1)	CSG1012 (S2)	CSG1012 (S2)	CSG1412 (S1)	CS3613 (S2)	CS3613 (S2)	CS3613 (S1)	
		Ideology and Constitution of Pakistan	Ideology and Constitution of Pakistan	Applications of Information and Communication Technologies	Islamic Studies/Ethics	Islamic Studies/Ethics	Sociology	Theory of Automata and Formal Languages	Theory of Automata and Formal Languages	Theory of Automata and Formal Languages	
	M3	CS1133 (S3)	CS1133 (S3)	CS1133 (S4)	CS2143 (S1)	CS2143 (S1)	CS2143 (S2)	CS3163 (S3)	CS3163 (S3)	CS3613 (S3)	
		Introduction to Programming	Introduction to Programming	Introduction to Programming	Data Structures	Data Structures	Data Structures	Design and Analysis of Algorithms	Design and Analysis of Algorithms	Theory of Automata and Formal Languages	
	M4	CSG1022 (S4)	CSG1022 (S4)	CSG1612 (S3)	CS2143 (S3)	CS2143 (S3)	CS2143 (S4)	CS3433 (S1)	CS3433 (S1)	CS3433 (S2)	
		Ideology and Constitution of Pakistan	Ideology and Constitution of Pakistan	Applications of Information and Communication Technologies	Data Structures	Data Structures	Data Structures	Parallel and Distributed Computing	Parallel and Distributed Computing	Parallel and Distributed Computing	
	M5	CS2223 (S1)	CS2223 (S1)	CS2223 (S2)	MTCS2063 (S2)	MTCS2063 (S2)	MTCS2063 (S1)	CS4813 (S2)	CS4813 (S2)	CS4813 (S1)	
		Software Engineering	Software Engineering	Software Engineering	Probability and Statistics	Probability and Statistics	Probability and Statistics	Artificial Intelligence	Artificial Intelligence	Artificial Intelligence	
	M6	MTCS2053 (S2)	MTCS2053 (S2)	MTCS2053 (S1)	MTCS2063 (S4)	MTCS2063 (S4)	MTCS2063 (S3)	CS4623 (S1)	CS4623 (S1)	CS4623 (S2)	
		Multi-variate Calculus	Multi-variate Calculus	Multi-variate Calculus	Probability and Statistics	Probability and Statistics	Probability and Statistics	Compiler Construction	Compiler Construction	Compiler Construction	
	M10				CS4843 (S1)	CS4843 (S1)	CS4843 (S2)	CS4573 (S2)	CS4573 (S2)	CS4573 (S1)	
					Computer Forensics	Computer Forensics	Computer Forensics	Blockchain Technology	Blockchain Technology	Blockchain Technology	
	B8						CS3613 (S4)				
							Theory of Automata and Formal Languages				
	F3	CS3412 (S4)	CS3412 (S4)	CS4623 (S3)							
		Operating Systems	Operating Systems	Compiler Construction							
	B8	CS4573 (S3)	CS4573 (S3)								
		Blockchain Technology	Blockchain Technology								
	C4									CS3163 (S4)	
										Design and Analysis of Algorithms	
		CS3511 (S1)	CS3511 (S1)	CS3511 (S1)	CS3411 (S1)	CS3411 (S1)	CS3411 (S1)	CS2311 (S2)	CS2311 (S2)	CS2311 (S2)	
		Computer Architecture Lab	Computer Architecture Lab	Computer Architecture Lab	Operating Systems Lab	Operating Systems Lab	Operating Systems Lab	Introduction to Database Systems Lab	Introduction to Database Systems Lab	Introduction to Database Systems Lab	
		CS1141 (S1)	CS1141 (S1)	CS1141 (S1)	CS1131 (S1)	CS1131 (S1)	CS1131 (S1)	CS2311 (S4)	CS2311 (S4)	CS2311 (S4)	
		Object Oriented Programming Lab	Object Oriented Programming Lab	Object Oriented Programming Lab	Introduction to Programming Lab	Introduction to Programming Lab	Introduction to Programming Lab	Introduction to Database Systems Lab	Introduction to Database Systems Lab	Introduction to Database Systems Lab	
		CS3411 (S3)	CS3411 (S3)	CS3411 (S3)	CS1131 (S5)	CS1131 (S5)	CS1131 (S5)	CS2321 (S2)	CS2321 (S2)	CS2321 (S2)	
		Operating Systems Lab	Operating Systems Lab	Operating Systems Lab	Introduction to Programming Lab	Introduction to Programming Lab	Introduction to Programming Lab	Database Management Systems Lab	Database Management Systems Lab	Database Management Systems Lab	
	DLD Lab B	CS2511 (S5)	CS2511 (S5)	CS2511 (S5)							
		Digital Logic Design Lab	Digital Logic Design Lab	Digital Logic Design Lab							
					CS3511 (S5)	CS3511 (S5)	CS3511 (S5)	CS3411 (S5)	CS3411 (S5)	CS3411 (S5)	
					Computer Architecture Lab	Computer Architecture Lab	Computer Architecture Lab	Operating Systems Lab	Operating Systems Lab	Operating Systems Lab	

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Tuesday	M1	CSG1113 (S1)	CSG1113 (S1)	CSG1113 (S2)	CSG1123 (S1)	CSG1123 (S1)	CSG1123 (S2)	CS3283 (S1)	CS3283 (S1)	CS3283 (S2)	CS5783 (S1)
		Functional English	Functional English	Functional English	Expository Writing	Expository Writing	Expository Writing	Graph Algorithms	Graph Algorithms	Graph Algorithms	Advanced Cryptography
	M2	CSG1513 (S2)	CSG1513 (S2)	CSG1513 (S1)	MTCS1033 (S2)	MTCS1033 (S2)	MTCS1033 (S1)	CS3412 (S2)	CS3412 (S2)	CS3412 (S1)	AI5843 (S1)
		Calculus and Analytical Geometry	Calculus and Analytical Geometry	Calculus and Analytical Geometry	Linear Algebra	Linear Algebra	Linear Algebra	Operating Systems	Operating Systems	Operating Systems	Mathematics for Artificial Intelligence
	M3	CSG1113 (S3)	CSG1113 (S3)	CSG1113 (S4)	CS2313 (S1)	CS2313 (S1)	CS2313 (S2)	CS3512 (S3)	CS3512 (S3)	CS3283 (S3)	
		Functional English	Functional English	Functional English	Introduction to Database Systems	Introduction to Database Systems	Introduction to Database Systems	Computer Architecture	Computer Architecture	Graph Algorithms	
	M4	CSG1513 (S4)	CSG1513 (S4)	CSG1513 (S3)	CS2512 (S2)	CS2512 (S2)	CS2512 (S1)	CS3833 (S1)	CS3833 (S1)	CS3833 (S2)	
		Calculus and Analytical Geometry	Calculus and Analytical Geometry	Calculus and Analytical Geometry	Digital Logic Design	Digital Logic Design	Digital Logic Design	Theory of Programming Languages	Theory of Programming Languages	Theory of Programming Languages	
	M5	CS2322 (S1)	CS2322 (S1)	CS2322 (S2)	CSG2212 (S4)	CSG2212 (S4)	CSG2212 (S3)	CS3193 (S2)	CS3193 (S2)	CS3193 (S1)	
		Database Management Systems	Database Management Systems	Database Management Systems	Personal Grooming	Personal Grooming	Personal Grooming	Web Application Development	Web Application Development	Web Application Development	
	M6	CS2522 (S2)	CS2522 (S2)	CS2772 (S1)	CS2313 (S3)	CS2313 (S3)	CS2313 (S4)	MGCS4003 (S1)	MGCS4003 (S1)	MGCS4003 (S2)	
		Computer Organization and Assembly Language	Computer Organization and Assembly Language	Computer Networks	Introduction to Database Systems	Introduction to Database Systems	Introduction to Database Systems	Entrepreneurship and Innovation	Entrepreneurship and Innovation	Entrepreneurship and Innovation	
	M10				CS4843 (S2)	CS4843 (S2)	CS4843 (S1)	HMC2013 (S2)	HMC2013 (S2)	HMC2013 (S1)	
					Computer Forensics	Computer Forensics	Computer Forensics	Professional Ethics and Legal Issues	Professional Ethics and Legal Issues	Professional Ethics and Legal Issues	
	B9	CS4843 (S3)	CS4843 (S3)								
		Computer Forensics	Computer Forensics								
	E2									CS3283 (S4)	
										Graph Algorithms	
		CS2511 (S3)	CS2511 (S3)	CS2511 (S3)				CS2511 (S1)	CS2511 (S1)	CS2511 (S1)	
		Digital Logic Design Lab	Digital Logic Design Lab	Digital Logic Design Lab				Digital Logic Design Lab	Digital Logic Design Lab	Digital Logic Design Lab	
		CS1141 (S3)	CS1141 (S3)	CS1141 (S3)	CSG1611 (S2)	CSG1611 (S2)	CSG1611 (S2)	CS2311 (S3)	CS2311 (S3)	CS2311 (S3)	
		Object Oriented Programming Lab	Object Oriented Programming Lab	Object Oriented Programming Lab	Applications of Information and Communication Technologies Lab	Applications of Information and Communication Technologies Lab	Applications of Information and Communication Technologies Lab	Introduction to Database Systems Lab	Introduction to Database Systems Lab	Introduction to Database Systems Lab	
		CS3411 (S4)	CS3411 (S4)	CS3411 (S4)	CSG1611 (S4)	CSG1611 (S4)	CSG1611 (S4)	CS2321 (S1)	CS2321 (S1)	CS2321 (S1)	
		Operating Systems Lab	Operating Systems Lab	Operating Systems Lab	Applications of Information and Communication Technologies Lab	Applications of Information and Communication Technologies Lab	Applications of Information and Communication Technologies Lab	Database Management Systems Lab	Database Management Systems Lab	Database Management Systems Lab	
		CS3411 (S2)	CS3411 (S2)	CS3411 (S2)	CS2521 (S2)	CS2521 (S2)	CS2521 (S2)				
		Operating Systems Lab	Operating Systems Lab	Operating Systems Lab	Computer Organization and Assembly Language Lab	Computer Organization and Assembly Language Lab	Computer Organization and Assembly Language Lab				
	Cad Lab	CS4811 (S2)	CS4811 (S2)	CS4811 (S2)							
		Artificial Intelligence Lab	Artificial Intelligence Lab	Artificial Intelligence Lab							
	F3				CS4743 (S2)	CS4743 (S2)	CS4743 (S1)				
					Internet of the Things	Internet of the Things	Internet of the Things				

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Wednesday	M1	CSG1022 (S1)	CSG1022 (S1)	CSG1612 (S2)	CS1143 (S2)	CS1143 (S2)	CS1143 (S1)	CS3163 (S2)	CS3163 (S2)	CS3163 (S1)	CS5123 (S1)
		Ideology and Constitution of Pakistan	Ideology and Constitution of Pakistan	Applications of Information and Communication Technologies	Object Oriented Programming	Object Oriented Programming	Object Oriented Programming	Design and Analysis of Algorithms	Design and Analysis of Algorithms	Design and Analysis of Algorithms	Advanced Analysis of Algorithm
	M2	CS1133 (S2)	CS1133 (S2)	CS1133 (S1)	CSG1012 (S1)	CSG1012 (S1)	CSG1412 (S2)	CS3613 (S1)	CS3613 (S1)	CS3613 (S2)	
		Introduction to Programming	Introduction to Programming	Introduction to Programming	Islamic Studies/Ethics	Islamic Studies/Ethics	Sociology	Theory of Automata and Formal Languages	Theory of Automata and Formal Languages	Theory of Automata and Formal Languages	
	M3	CS1133 (S4)	CS1133 (S4)	CS1133 (S3)	CS2143 (S2)	CS2143 (S2)	CS2143 (S1)	CS3613 (S3)	CS3613 (S3)	CS3163 (S3)	
		Introduction to Programming	Introduction to Programming	Introduction to Programming	Data Structures	Data Structures	Data Structures	Theory of Automata and Formal Languages	Theory of Automata and Formal Languages	Design and Analysis of Algorithms	
	M4	CSG1022 (S3)	CSG1022 (S3)	CSG1612 (S4)	CS2143 (S4)	CS2143 (S4)	CS2143 (S3)	CS3433 (S2)	CS3433 (S2)	CS3433 (S1)	
		Ideology and Constitution of Pakistan	Ideology and Constitution of Pakistan	Applications of Information and Communication Technologies	Data Structures	Data Structures	Data Structures	Parallel and Distributed Computing	Parallel and Distributed Computing	Parallel and Distributed Computing	
	M5	CSG1573 (S1)	CSG1573 (S1)	CSG1573 (S2)	MTCS2063 (S1)	MTCS2063 (S1)	MTCS2063 (S2)	CS4813 (S1)	CS4813 (S1)	CS4813 (S2)	
		Discrete Structures	Discrete Structures	Discrete Structures	Probability and Statistics	Probability and Statistics	Probability and Statistics	Artificial Intelligence	Artificial Intelligence	Artificial Intelligence	
	M6	CS2223 (S2)	CS2223 (S2)	CS2223 (S1)	MTCS2063 (S3)	MTCS2063 (S3)	MTCS2063 (S4)	CS4623 (S2)	CS4623 (S2)	CS4623 (S1)	
		Software Engineering	Software Engineering	Software Engineering	Probability and Statistics	Probability and Statistics	Probability and Statistics	Compiler Construction	Compiler Construction	Compiler Construction	
	F2	MTCS2053 (S1)	MTCS2053 (S1)	MTCS2053 (S2)							
		Multi-variate Calculus	Multi-variate Calculus	Multi-variate Calculus							
	B4							CS4573 (S1)	CS4573 (S1)	CS4573 (S2)	
								Blockchain Technology	Blockchain Technology	Blockchain Technology	
	M10				ACCS3003 (S1)	ACCS3003 (S1)	ACCS3003 (S2)	CS4333 (S1)	CS4333 (S1)	CS4333 (S2)	
					Financial Accounting	Financial Accounting	Financial Accounting	Introduction to Data Warehousing	Introduction to Data Warehousing	Introduction to Data Warehousing	
	M9								CS3283 (S4)	CS3283 (S4)	
									Graph Algorithms	Graph Algorithms	
	C5	CS4623 (S3)	CS4623 (S3)	CS4573 (S3)							
		Compiler Construction	Compiler Construction	Blockchain Technology							
	F3	CS3712 (S4)			HMCS1033 (S2)	HMCS1033 (S2)	HMCS1033 (S1)				
		Introduction to information security and forensics			Personal Management and Grooming	Personal Management and Grooming	Personal Management and Grooming				
		CS3711 (S4)	CS3711 (S4)	CS3711 (S4)	CS3711 (S2)	CS3711 (S2)	CS3711 (S2)				
		Introduction to information security and forensics Lab	Introduction to information security and forensics Lab	Introduction to information security and forensics Lab	Introduction to information security and forensics Lab	Introduction to information security and forensics Lab	Introduction to information security and forensics Lab				
		CS4811 (S1)	CS4811 (S1)	CS4811 (S1)	CS1131 (S2)	CS1131 (S2)	CS1131 (S2)	CS2311 (S5)	CS2311 (S5)	CS2311 (S5)	
		Artificial Intelligence Lab	Artificial Intelligence Lab	Artificial Intelligence Lab	Introduction to Programming Lab	Introduction to Programming Lab	Introduction to Programming Lab	Introduction to Database Systems Lab	Introduction to Database Systems Lab	Introduction to Database Systems Lab	
		CS2141 (S1)	CS2141 (S1)	CS2141 (S1)	CS1131 (S4)	CS1131 (S4)	CS1131 (S4)	CS2141 (S3)	CS2141 (S3)	CS2141 (S3)	
		Data Structures Lab	Data Structures Lab	Data Structures Lab	Introduction to Programming Lab	Introduction to Programming Lab	Introduction to Programming Lab	Data Structures Lab	Data Structures Lab	Data Structures Lab	
					CS2771 (S1)	CS2771 (S1)	CS2771 (S1)	CS2311 (S1)	CS2311 (S1)	CS2311 (S1)	
					Computer Networks Lab	Computer Networks Lab	Computer Networks Lab	Introduction to Database Systems Lab	Introduction to Database Systems Lab	Introduction to Database Systems Lab	

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Thursday	M1	CSG1513 (S1)	CSG1513 (S1)	CSG1513 (S2)	CSG1123 (S2)	CSG1123 (S2)	CSG1123 (S1)	CS3833 (S2)	CS3833 (S2)	CS3833 (S1)	CS6333 (S1)
		Calculus and Analytical Geometry	Calculus and Analytical Geometry	Calculus and Analytical Geometry	Expository Writing	Expository Writing	Expository Writing	Theory of Programming Languages	Theory of Programming Languages	Theory of Programming Languages	Advanced Data Mining
	M2	CSG1113 (S2)	CSG1113 (S2)	CSG1113 (S1)	MTCS1033 (S1)	MTCS1033 (S1)	MTCS1033 (S2)	CS3193 (S1)	CS3193 (S1)	CS3193 (S2)	
		Functional English	Functional English	Functional English	Linear Algebra	Linear Algebra	Linear Algebra	Web Application Development	Web Application Development	Web Application Development	
	M3	CSG1513 (S3)	CSG1513 (S3)	CSG1513 (S4)	CS2313 (S2)	CS2313 (S2)	CS2313 (S1)	CS3712 (S1)	CS3712 (S1)	CS3712 (S2)	
		Calculus and Analytical Geometry	Calculus and Analytical Geometry	Calculus and Analytical Geometry	Introduction to Database Systems	Introduction to Database Systems	Introduction to Database Systems	Introduction to information security and forensics	Introduction to information security and forensics	Introduction to information security and forensics	
	M4	CSG1113 (S4)	CSG1113 (S4)	CSG1113 (S3)	CS2313 (S4)	CS2313 (S4)	CS2313 (S3)	CS3283 (S2)	CS3283 (S2)	CS3283 (S1)	
		Functional English	Functional English	Functional English	Introduction to Database Systems	Introduction to Database Systems	Introduction to Database Systems	Graph Algorithms	Graph Algorithms	Graph Algorithms	
	M5	CS2322 (S2)	CS2522 (S1)	CS2522 (S1)	CSG2212 (S3)		CSG2212 (S2)	CS3283 (S3)	CS3283 (S3)	CS3712 (S3)	
		Database Management Systems	Computer Organization and Assembly Language	Computer Organization and Assembly Language	Personal Grooming		Personal Grooming	Graph Algorithms	Graph Algorithms	Introduction to information security and forensics	
	M6	CS2772 (S1)	CS2772 (S2)	CS2772 (S2)	CS2512 (S1)	CS2512 (S4)	CS2512 (S4)	HMCS2013 (S1)	HMCS2013 (S1)	HMCS2013 (S2)	
		Computer Networks	Computer Networks	Computer Networks	Digital Logic Design	Digital Logic Design	Digital Logic Design	Professional Ethics and Legal Issues	Professional Ethics and Legal Issues	Professional Ethics and Legal Issues	
	E6							MGCS4003 (S2)	MGCS4003 (S2)	MGCS4003 (S1)	
								Entrepreneurship and Innovation	Entrepreneurship and Innovation	Entrepreneurship and Innovation	
	F3						CS3712 (S4)				
							Introduction to information security and forensics				
	C5	HMCS2013 (S3)	HMCS2013 (S3)	CS4843 (S3)							
		Professional Ethics and Legal Issues	Professional Ethics and Legal Issues	Computer Forensics							
	B9				MGCS4003 (S3)						
					Entrepreneurship and Innovation						
	B11				CS3163 (S4)	CS3163 (S4)					
					Design and Analysis of Algorithms	Design and Analysis of Algorithms					
		CS2141 (S4)	CS2141 (S4)	CS2141 (S4)	CS2771 (S2)	CS2771 (S2)	CS2771 (S2)	CS2141 (S2)	CS2141 (S2)	CS2141 (S2)	
		Data Structures Lab	Data Structures Lab	Data Structures Lab	Computer Networks Lab	Computer Networks Lab	Computer Networks Lab	Data Structures Lab	Data Structures Lab	Data Structures Lab	
		CS1141 (S2)	CS1141 (S2)	CS1141 (S2)	CSG1611 (S1)	CSG1611 (S1)	CSG1611 (S1)				
		Object Oriented Programming Lab	Object Oriented Programming Lab	Object Oriented Programming Lab	Applications of Information and Communication Technologies Lab	Applications of Information and Communication Technologies Lab	Applications of Information and Communication Technologies Lab				
		CS3711 (S1)	CS3711 (S1)	CS3711 (S1)	CSG1611 (S3)	CSG1611 (S3)	CSG1611 (S3)				
		Introduction to information security and forensics Lab	Introduction to information security and forensics Lab	Introduction to information security and forensics Lab	Applications of Information and Communication Technologies Lab	Applications of Information and Communication Technologies Lab	Applications of Information and Communication Technologies Lab				
		CS2511 (S6)	CS2511 (S6)	CS2511 (S6)				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	
		CS3711 (S3)	CS3711 (S3)	CS3711 (S3)	CS3511 (S2)	CS3511 (S2)	CS3511 (S2)				
		Introduction to information security and forensics Lab	Introduction to information security and forensics Lab	Introduction to information security and forensics Lab	Computer Architecture Lab	Computer Architecture Lab	Computer Architecture Lab				

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Friday	M1	CSG1612 (S1)	CSG1612 (S3)	CSG1412 (S2)	CSG1412 (S1)			CS4743 (S1)	CS4743 (S1)	CS4743 (S2)	CS6903 (S1)
		Applications of Information and Communication Technologies	Applications of Information and Communication Technologies	Sociology	Sociology			Internet of the Things	Internet of the Things	Internet of the Things	Research Methods in Computing
	M2	CSG1612 (S2)	CSG1612 (S4)	CSG1573 (S1)	CSG1573 (S2)	CSG1573 (S2)		ACCS3003 (S2)	ACCS3003 (S2)	ACCS3003 (S1)	
		Applications of Information and Communication Technologies	Applications of Information and Communication Technologies	Discrete Structures	Discrete Structures	Discrete Structures		Financial Accounting	Financial Accounting	Financial Accounting	
	M3	CSG2712 (S1)	CSG2712 (S1)	CSG2212 (S2)	CSG2712 (S2)	CSG2712 (S2)		CS3412 (S1)	CS3512 (S1)	CS3512 (S1)	
		Entrepreneurship	Entrepreneurship	Personal Grooming	Entrepreneurship	Entrepreneurship		Operating Systems	Computer Architecture	Computer Architecture	
	M4		CSG2812 (S1)	CSG2812 (S1)	CSG2212 (S1)	CSG2212 (S1)		CS3512 (S2)	CS3512 (S2)	CS3712 (S2)	
			Civics and Professional Ethics	Civics and Professional Ethics	Personal Grooming	Personal Grooming		Computer Architecture	Computer Architecture	Introduction to information security and forensics	
	M5		CSG2812 (S2)	CSG2812 (S2)	CSG2712 (S4)	CSG2712 (S4)		CS3712 (S3)	CS3412 (S3)	CS3412 (S3)	
			Civics and Professional Ethics	Civics and Professional Ethics	Entrepreneurship	Entrepreneurship		Introduction to information security and forensics	Operating Systems	Operating Systems	
	M6	CSG2712 (S3)	CSG2712 (S3)		CS2512 (S3)	CS2512 (S3)		HMCS1033 (S1)	HMCS1033 (S1)	HMCS1033 (S2)	
		Entrepreneurship	Entrepreneurship		Digital Logic Design	Digital Logic Design		Personal Management and Grooming	Personal Management and Grooming	Personal Management and Grooming	
	M8							CS4333 (S2)	CS4333 (S2)	CS4333 (S1)	
								Introduction to Data Warehousing	Introduction to Data Warehousing	Introduction to Data Warehousing	
	M10								MGCS4003 (S3)	MGCS4003 (S3)	
									Entrepreneurship and Innovation	Entrepreneurship and Innovation	
	C4			HMCS2013 (S3)							
				Professional Ethics and Legal Issues							
	F2				CS3512 (S4)	CS3512 (S4)					
					Computer Architecture	Computer Architecture					
	E6	CS3613 (S4)	CS3613 (S4)								
		Theory of Automata and Formal Languages	Theory of Automata and Formal Languages								
				CS3511 (S3)	CS3511 (S3)	CS3511 (S3)		CS2521 (S1)	CS2521 (S1)	CS2521 (S1)	
				Computer Architecture Lab	Computer Architecture Lab	Computer Architecture Lab		Computer Organization and Assembly Language Lab	Computer Organization and Assembly Language Lab	Computer Organization and Assembly Language Lab	
				CS3511 (S4)	CS3511 (S4)	CS3511 (S4)		CS2512 (S4)			
				Computer Architecture Lab	Computer Architecture Lab	Computer Architecture Lab		Digital Logic Design			
				CS1131 (S3)	CS1131 (S3)	CS1131 (S3)					
				Introduction to Programming Lab	Introduction to Programming Lab	Introduction to Programming Lab					
				CSG1611 (S5)	CSG1611 (S5)	CSG1611 (S5)		CS3711 (S5)	CS3711 (S5)	CS3711 (S5)	
				Applications of Information and Communication Technologies Lab	Applications of Information and Communication Technologies Lab	Applications of Information and Communication Technologies Lab		Introduction to information security and forensics Lab	Introduction to information security and forensics Lab	Introduction to information security and forensics Lab	
								CS2511 (S2)	CS2511 (S2)	CS2511 (S2)	
								Digital Logic Design Lab	Digital Logic Design Lab	Digital Logic Design Lab	
								CS2141 (S5)	CS2141 (S5)	CS2141 (S5)	
								Data Structures Lab	Data Structures Lab	Data Structures Lab	