

[illegible]

[illegible]

Timetable Computer Science Spring 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—19:20	19:30—20:50
Wednesday	M1	CS1133 (S2)	CS1133 (S2)	CS1133 (S1)	CS2143 (S2)	CS2143 (S2)	CS2143 (S1)	CS3283 (S2)	CS3283 (S2)	CS3283 (S1)		
		Introduction to Programming	Introduction to Programming	Introduction to Programming	DataStructures	DataStructures	DataStructures	Graph Algorithms	Graph Algorithms	Graph Algorithms		
	M2	CSG1513 (S1)	CSG1513 (S1)	CSG1513 (S2)	MTCS2063 (S1)	MTCS2063 (S1)	MTCS2063 (S2)	CS3433 (S2)	CS3433 (S2)	CS3433 (S1)		
		Calculus and Analytical Geometry	Calculus and Analytical Geometry	Calculus and Analytical Geometry	ProbabilityandStatistics	ProbabilityandStatistics	ProbabilityandStatistics	Parallel and Distributed Computing	Parallel and Distributed Computing	Parallel and Distributed Computing		
	M3	CS1143 (S4)	CS1143 (S4)	CS1143 (S3)	CS2223 (S2)	CS2223 (S2)	CS2223 (S1)	CS4813 (S1)	CS4813 (S1)	CS4813 (S2)		
		Object Oriented Programming	Object Oriented Programming	Object Oriented Programming	Software Engineering	Software Engineering	Software Engineering	Artificial Intelligence	Artificial Intelligence	Artificial Intelligence		
	M4	MTCS1033 (S3)	MTCS1033 (S3)	MTCS1033 (S4)	MTCS2053 (S1)	MTCS2053 (S1)	MTCS2053 (S2)	CS3193 (S3)	CS3193 (S3)	CS3833 (S3)		
		Linear Algebra	Linear Algebra	Linear Algebra	Multi-variate Calculus	Multi-variate Calculus	Multi-variate Calculus	Web Application Development	Web Application Development	Theory of Programming Languages		
	M5	CS1143 (S2)	CS1143 (S2)	CS1143 (S1)	CS2522 (S3)	CS2772 (S3)	CS2772 (S3)	CS3163 (S1)	CS3163 (S1)	CS3163 (S2)		
		Object Oriented Programming	Object Oriented Programming	Object Oriented Programming	Computer Organization and Assembly language	Computer Networks	Computer Networks	Design and Analysis of Algorithms	Design and Analysis of Algorithms	Design and Analysis of Algorithms		
	M6	MTCS1033 (S1)	MTCS1033 (S1)	MTCS1033 (S2)	CS2523 (S2)	CS2523 (S2)	CS2523 (S1)	CS4623 (S2)	CS4623 (S2)	CS4623 (S1)		
		Linear Algebra	Linear Algebra	Linear Algebra	Computer Organization and Assembly Language	Computer Organization and Assembly Language	Computer Organization and Assembly Language	Compiler Construction	Compiler Construction	Compiler Construction		
	M10				CS4883 (S2)	CS4883 (S2)	CS4883 (S1)	CS3273 (S1)	CS3273 (S1)	CS3273 (S2)		
					Introduction to Data Science	Introduction to Data Science	Introduction to Data Science	Human Computer Interaction	Human Computer Interaction	Human Computer Interaction		
	F6				ACCS3003 (S1)	ACCS3003 (S1)	ACCS3003 (S2)	CS4893 (S2)	CS4893 (S2)	CS4893 (S1)		
					Financial Accounting	Financial Accounting	Financial Accounting	Penetration Testing	Penetration Testing	Penetration Testing		
	F4				ACCS3003 (S3)	ACCS3003 (S3)	CS4883 (S3)	HMCS1033 (S3)	HMCS1033 (S3)	HMCS1033 (S2)		
					Financial Accounting	Financial Accounting	Introduction to Data Science	Personal Management and Grooming	Personal Management and Grooming	Personal Management and Grooming		
	Ins Lab I M Block	CS2141 (S3)	CS2141 (S3)	CS2141 (S3)	CS1131 (S1)	CS1131 (S1)	CS1131 (S1)					
		DataStructuresLab	DataStructuresLab	DataStructuresLab	Introduction to Programming Lab	Introduction to Programming Lab	Introduction to Programming Lab					
	Ins lab III M Block				CSG1611 (S2)	CSG1611 (S2)	CSG1611 (S2)	CS2321 (S2)	CS2321 (S2)	CS2321 (S2)		
					Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab	Applications of Information & Communication Technologies Lab	Database Management Systems Lab	Database Management Systems Lab	Database Management Systems Lab		
	Ins Lab V M Block				CS1141 (S2)	CS1141 (S2)	CS1141 (S2)					
					Object Oriented Programming Lab	Object Oriented Programming Lab	Object Oriented Programming Lab					
	Ins Lab VIII H Block	CS4811 (S3)	CS4811 (S3)	CS4811 (S3)				CS2771 (S4)	CS2771 (S4)	CS2771 (S4)		
		Artificial Intelligence Lab	Artificial Intelligence Lab	Artificial Intelligence Lab				Computer Networks Lab	Computer Networks Lab	Computer Networks Lab		

[illegible]

Timetable Computer Science Spring 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—19:20	19:30—20:50
Friday	M1	CSG1312 (S2)	CSG1312 (S1)	CSG1612 (S1)	CSG1612 (S1)			CS3283 (S1)	CS3283 (S1)	CS3283 (S2)		
		Applied Physics	Applied Physics	Applications of Information & Communication Technologies	Applications of Information & Communication Technologies			Graph Algorithms	Graph Algorithms	Graph Algorithms		
	M2	CSG1412 (S2)	CSG1412 (S2)	CSG1612 (S2)	CSG1612 (S2)			CS4883 (S1)	CS4883 (S1)	CS4883 (S2)		
		Sociology	Sociology	Applications of Information & Communication Technologies	Applications of Information & Communication Technologies			Introduction to Data Science	Introduction to Data Science	Introduction to Data Science		
	M3	CSG1412 (S4)	CSG1412 (S4)	CSG2812 (S1)	CSG2812 (S1)			ACCS3003 (S2)	ACCS3003 (S2)	ACCS3003 (S1)		
		Sociology	Sociology	Civics and Professional Ethics	Civics and Professional Ethics			Financial Accounting	Financial Accounting	Financial Accounting		
	M4	CS2512 (S1)	CS2512 (S1)	CS2223 (S3)	CS2223 (S3)			CS4883 (S3)	CS4883 (S3)	ACCS3003 (S3)		
		DigitalLogicDesign	DigitalLogicDesign	Software Engineering	Software Engineering			Introduction to Data Science	Introduction to Data Science	Financial Accounting		
	M5	CSG2212 (S2)	CSG2212 (S2)	CSG2712 (S1)	CSG2712 (S1)			MGCS4003 (S2)	MGCS4003 (S2)	MGCS4003 (S1)		
		PersonalGrooming	PersonalGrooming	Entrepreneurship	Entrepreneurship			Entrepreneurship and Innovation	Entrepreneurship and Innovation	Entrepreneurship and Innovation		
	M6	CSG2812 (S2)	CSG2812 (S2)	CSG2712 (S2)	CSG2712 (S2)			CS3213 (S1)	CS3213 (S1)	CS3213 (S2)		
		Civics and Professional Ethics	Civics and Professional Ethics	Entrepreneurship	Entrepreneurship			Object Oriented Analysis and Design	Object Oriented Analysis and Design	Object Oriented Analysis and Design		
	F3	CSG1012 (S1)	CSG1012 (S1)									
		Islamic Studies/Ethics	Islamic Studies/Ethics									
	F4	CSG1012 (S3)	CSG1012 (S3)									
		Islamic Studies/Ethics	Islamic Studies/Ethics									
	Ins Lab I M Block			CS4811 (S2)	CS4811 (S2)	CS4811 (S2)		CS2521 (S2)	CS2521 (S2)	CS2521 (S2)		
				Artificial Intelligence Lab	Artificial Intelligence Lab	Artificial Intelligence Lab		Computer Organization and Assembly Language Lab	Computer Organization and Assembly Language Lab	Computer Organization and Assembly Language Lab		
	Ins Lab III M Block			CS4811 (S4)	CS4811 (S4)	CS4811 (S4)		CS2521 (S4)	CS2521 (S4)	CS2521 (S4)		
				Artificial Intelligence Lab	Artificial Intelligence Lab	Artificial Intelligence Lab		Computer Organization and Assembly Language Lab	Computer Organization and Assembly Language Lab	Computer Organization and Assembly Language Lab		
	Ins Lab V M Block			CS1141 (S1)	CS1141 (S1)	CS1141 (S1)		CS2311 (S1)	CS2311 (S1)	CS2311 (S1)		
				Object Oriented Programming Lab	Object Oriented Programming Lab	Object Oriented Programming Lab		Intro to Database Sys Lab	Intro to Database Sys Lab	Intro to Database Sys Lab		
	DL D Lab B Block							CS2511 (S2)	CS2511 (S2)	CS2511 (S2)		
								DigitalLogicDesignLab	DigitalLogicDesignLab	DigitalLogicDesignLab		
	Ins Lab 9 B Block			CS1141 (S3)	CS1141 (S3)	CS1141 (S3)						
				Object Oriented Programming Lab	Object Oriented Programming Lab	Object Oriented Programming Lab						