

University of Information Technology and Sciences
Department of CSE
Spring 2025
Class routine

	Room No.	08:00 AM - 09:00 AM	09:00 AM - 10:00 AM	10:00 AM - 11:00 AM	11:00 AM - 12:00 PM	12:00 PM - 01:00 PM	01:00 PM - 02:00 PM	02:00 PM - 03:00 PM	03:00 PM - 04:00 PM		
Sunday	R-202	Engineering Chemistry-CHEM0531111-1B-[ITSH]			Engineering Physics-PHY0533111-1A-[MMJ]		Computer Graphics & Multimedia-CSE357-6A-[AG]	Engineering Chemistry-CHEM0531111-1C-[ITSH]	Computer Architecture-CSE319-5B-[MIS]		
	R-203	Complex Variables, Fourier Analysis and Laplace Transform-MAT265-4A-[TTC]	Compiler-CSE351-6A-[MTT]	Coordinate Geometry, Linear Algebra, and Vector Analysis-MATH0541211-3A-[RAF]	Fundamental of Electrical Engineering-EEE0713121-2D-[MUH]				Coordinate Geometry, Linear Algebra, and Vector Analysis-MATH0541211-3B-[RAF]		
	R-204	Engineering Physics-PHY0533111-1D-[MMJ]	Data Communication-CSE253-4B-[ASM]		Object Oriented Programming Language-CSE0613121-2C-[TAS]	Database Management System-CSE315-5B-[TYL]	Fundamental of Electrical Engineering-EEE0713121-2C-[MUH]				
	R-412	Differential and Integral Calculus-MATH0541111-1A-[ST]	Structured Programming Language-CSE0613111-1A-[SRN]	Data Structures and Algorithms II-CSE251-4A-[SST]			Communicative English Lab-GED0232112-1A1-[NA]				
	R-413	Financial & Managerial Accounting-GED113-4B-[HM]	Financial & Managerial Accounting-GED113-4A-[HM]	Machine Learning-CSE431-7B-[MBA]	Data Communication-CSE0612223-3A-[KNA]		Data Structures and Algorithms II-CSE251-4B-[MSSC]				
	R-509	Ordinary and Partial Differential Equations-MATH0541121-2C-[MYA]		Structured Programming Language-CSE0613111-1D-[SJC]			Object Oriented Programming Language-CSE0613121-2D-[TIC]	Data Communication-CSE0612223-3B-[KNA]			
	R-510				Compiler-CSE351-6B-[MI]	Software Engineering and System Analysis-CSE355-6B-[DB]	Computer Graphics & Multimedia-CSE357-6B-[MITT]	Object Oriented Programming Language-CSE0613121-2B-[EMSH]	Microprocessors & Microcontrollers-CSE359-6B-[SST]		
	R-602	Artificial Intelligence-CSE311-5A-[DMAI]	Digital Logic Design-CSE0611215-3C-[RD]	Software Engineering and System Analysis-CSE355-6A-[DB]		Differential and Integral Calculus-MATH0541111-1C-[TTC]	Communicative English-GED0232111-1A-[IA]	Artificial Intelligence-CSE311-5B-[DMAI]	Communicative English-GED0232111-1C-[AHE]		
	R-603	Computer Networks-CSE313-5B-[FTTE]	Operating Systems-CSE411-7B-[DB]	Data Communication-CSE0612223-3C-[NNT]	Digital Logic Design-CSE0611215-3B-[AI]	Data Structures and Algorithms I-CSE0613211-3C-[TIC]	Database Management System-CSE315-5A-[MMS]	Communicative English Lab-GED0232112-1B1-[SSR]			
	R-611		Computer Networks-CSE313-5A-[FTTE]								
	R-411 (Lab)	Structured Programming Language Lab-CSE0613112-1C-[FSC,MSSC]				Advanced Problem-Solving Strategies Lab-CSE204-5A-[MBA,AKC]		Web Application Design Lab-CSE0613124-3A-[FTTE,DB]			
	R-501 (Lab)	Microprocessors & Microcontrollers Lab-CSE360-6B-[TYL]		Artificial Intelligence Lab-CSE312-5B-[PS]			Structured Programming Language Lab-CSE0613112-1D-[SRN]				
	R-506 (Lab)	Web Application Design Lab-CSE0613124-3B-[SMZI,MIS]				Internet of Things Lab-CSE402-7B-[SMZI]		Machine Learning Lab-CSE432-7B-[AKC]			
	R-618 (Lab)	Object-Oriented Programming Language Lab-CSE0613122-2A-[EMSH,AKC]				Internet Programming Lab-CSE208-4B-[MITT]		Web Application Design Lab-CSE0613124-3C-[FSC,NNT]			
	R-406 (Robotics Lab)	Digital Logic Design Lab-CSE0611216-3A1-[MMS]					Digital Logic Design Lab-CSE0611216-3B1-[TAS]	Fundamental of Electrical Engineering Lab-EEE0713112-2D1-[AP]			
	R-102 (Physics Lab)			Engineering Physics Lab-PHY0533112-1B2-[HB]		Engineering Physics Lab-PHY0533112-1B1-[HB]					
R-210 (Drawing Lab)							Engineering Drawing-ME0715122-2D2-[SS]				
R-212 (Lab)	Object-Oriented Programming Language Lab-CSE0613122-2B-[AI,AG]				Data Structures and Algorithms II Lab-CSE252-4A-[SST,SAU]						
R-B-203 (Multipurpose Hall)			Bangladesh Studies: History and Culture-GED0222121-2C+2D-[ZS]		Bangladesh Studies: History and Culture-GED0222121-2A+2B-[ZS]						

Monday

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R-202				Compiler-CSE351-6B-[MI]	Microprocessors & Microcontrollers-CSE359-6B-[SST]			
R-203		Linear Algebra, Probability and Statistics for Engineers-CSE217-4B-[NJM]	Computer Architecture-CSE319-5B-[MST]		Database Management System-CSE315-5B-[TYL]	Linear Algebra, Probability and Statistics for Engineers-CSE217-4A-[MDY]		Numerical Methods and Analysis-CSE318-5B-[MDY]
R-204	Complex Variables, Fourier Analysis and Laplace Transform-MAT265-4A-[TTC]		Data Mining & Warehouse-CSE425-8A-[ASM]			Data Communication-CSE253-4C-[SRN]	Complex Variables, Fourier Analysis and Laplace Transform-MAT265-4C-[TTC]	
R-412	Engineering Chemistry-CHEM0531111-1D-[ITSH]		Digital Logic Design-CSE0611215-3A-[SJC]	Database Management System-CSE0612215-3C-[FTTE]	Database Management System-CSE0612215-3B-[SAU]	Database Management System-CSE0612215-3A-[FTTE]	Computer Architecture-CSE319-5A-[SMZI]	
R-413		Data Structures and Algorithms II-CSE251-4C-[MSSC]	Linear Algebra, Probability and Statistics for Engineers-CSE217-4C-[NJM]	Artificial Intelligence-CSE311-5A-[DMAI]	Computer Networks-CSE313-5A-[FTTE]	Digital Image Processing-CSE437-8B-[FSC]	Professional Ethics and Communication for Engineers-CSE459-8A-[NJM]	
R-509	Operating Systems-CSE411-7A-[TIC]		Computer Graphics & Multimedia-CSE357-6A-[AG]	Data Structures and Algorithms I-CSE0613211-3A-[FSC]				
R-510	Data Mining & Warehouse-CSE425-8B-[ASM]		Data Communication-CSE253-4A-[SRN]		Data Communication-CSE0612223-3C-[NNT]		Software Engineering and System Analysis-CSE355-6A-[DB]	
R-602	Digital Image Processing-CSE437-8A-[PS]			Machine Learning-CSE431-7A-[TIC]	Internet of Things-CSE401-7A-[DMAI]	Industrial and Operation Management-GED115-6A-[AHBS]		
R-603	Machine Learning-CSE431-7C-[MBA]			Operating Systems-CSE411-7C-[TYL]	Structured Programming Language-CSE0613111-1D-[SJC]			
R-411 (Lab)	Computer Graphics & Multimedia Lab-CSE358-6B-[DB,AKC]			Compiler Lab (to 501)-CSE352-6A-[MITT]			Data Mining & Warehouse Lab-CSE426-8B-[TYL,PS]	
R-501 (Lab)	Microprocessors & Microcontrollers Lab-CSE360-6A-[MI]		Technical Writings and Presentation Lab-CSE492-8B-[SS]		Technical Writings and Presentation Lab-CSE492-8A-[NJM]			
R-506 (Lab)	Database Management System Lab-CSE316-5A-[MMS,TAS]			Data Structures and Algorithms II Lab-CSE252-4B-[MSSC,PS]			Scientific Research & Methodologies-CSE418-7C-[MMS]	
R-618 (Lab)	Computer Networks Lab-CSE314-5B-[RD]			Machine Learning Lab-CSE432-7C-[MBA,RD]				Internet of Things Lab-CSE402-7A-[AP]
R-406 (Robotics Lab)	Digital Logic Design Lab-CSE0611216-3A2-[AP]		Digital Logic Design Lab-CSE0611216-3B2-[RD]					
R-102 (Physics Lab)			Engineering Physics Lab-PHY0533112-1D1-[HB]					
R-212 (Lab)	Database Management System Lab-CSE0612216-3C-[KNA,SMZI]			Internet Programming Lab-CSE208-4C-[KNA]		Database Management System Lab-CSE0612216-3B-[ASM,TAS]		

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R-202	Machine Learning-CSE431-7A-[TIC]	Internet of Things-CSE401-7A-[DMAI]	Computer Graphics & Multimedia-CSE357-6B-[MTT]	Differential and Integral Calculus-MATH0541111-1B-[ST]		Communicative English-GED0232111-1B-[SSR]	Communicative English Lab-GED0232112-1B2-[AAM]	Software Engineering and System Analysis-CSE355-6B-[DB]
R-203	Coordinate Geometry, Linear Algebra, and Vector Analysis-MATH0541211-3C-[RAF]	Engineering Physics-PHY0533111-1A-[MMJ]	Engineering Physics-PHY0533111-1B-[MMJ]	Data Communication-CSE253-4C-[SRN]			Microprocessors & Microcontrollers-CSE359-6A-[SRN]	Software Engineering and System Analysis-CSE355-6B-[DB]
R-204	Data Communication-CSE0612223-3B-[KNA]		Data Structures and Algorithms I-CSE0613211-3B-[FSC]	Machine Learning-CSE431-7B-[MBA]	Computer Networks-CSE313-5B-[FTTE]		Complex Variables, Fourier Analysis and Laplace Transform-MAT265-4C-[TTC]	
R-412	Structured Programming Language-CSE0613111-1A-[SRN]	Data Structures and Algorithms I-CSE0613211-3C-[TIC]		Compiler-CSE351-6B-[MI]	Linear Algebra, Probability and Statistics for Engineers-CSE217-4B-[NJM]	Internet of Things-CSE401-7B-[DMAI]	Database Management System-CSE0612215-3B-[SAU]	
R-413	Engineering Chemistry-CHEM0531111-1C-[ITSH]		Theory of Computation-CSE213-4C-[SJC]	Artificial Intelligence-CSE311-5B-[DMAI]	Internet of Things-CSE401-7C-[SMZI]		Machine Learning-CSE431-7C-[MBA]	
R-509	Ordinary and Partial Differential Equations-MATH0541121-2D-[MYA]	Operating Systems-CSE411-7C-[TYL]		Object Oriented Programming Language-CSE0613121-2A-[TAS]	Ordinary and Partial Differential Equations-MATH0541121-2A-[MYA]	Ordinary and Partial Differential Equations-MATH0541121-2B-[MYA]	Fundamental of Electrical Engineering-EEE0713121-2A-[MUH]	
R-510	Structured Programming Language-CSE0613111-1B-[SJC]	Fundamental of Electrical Engineering-EEE0713121-2D-[MUH]	Data Structures and Algorithms II-CSE251-4B-[MSSC]	Fundamental of Electrical Engineering-EEE0713121-2C-[MUH]	Fundamental of Electrical Engineering-EEE0713121-2B-[MUH]	Engineering Physics-PHY0533111-1C-[MMJ]		
R-602	Linear Algebra, Probability and Statistics for Engineers-CSE217-4C-[NJM]	Computer Networks-CSE313-5A-[FTTE]	Structured Programming Language-CSE0613111-1C-[SRN]	Compiler-CSE351-6A-[MIT]	Digital Logic Design-CSE0611215-3C-[RD]		Database Management System-CSE0612215-3C-[FTTE]	
R-603	Complex Variables, Fourier Analysis and Laplace Transform-MAT265-4B-[TTC]		Communicative English-GED0232111-1A-[IA]	Data Communication-CSE253-4B-[ASM]	Database Management System-CSE315-5A-[MMS]	Computer Graphics & Multimedia-CSE357-6A-[AG]	Artificial Intelligence-CSE311-5A-[DMAI]	
R-411 (Lab)	Web Application Design Lab-CSE0613124-2C-[MTS,SS]			Structured Programming Language Lab-CSE0613112-1A-[SJC,MSSC]				
R-501 (Lab)	Software Engineering and System Analysis Lab-CSE356-6A-[EMSH]			Data Structures and Algorithms I Lab-CSE0613212-3B-[SAU,SST]				
R-506 (Lab)	Database Management System Lab-CSE316-5B-[MMS,AKC]			Web Application Design Lab-CSE0613124-2D-[FSC]				
R-618 (Lab)			Artificial Intelligence Lab-CSE312-5A-[PS]		Compiler Lab (to 501)-CSE352-6B-[MI]			
R-406 (Robotics Lab)			Digital Logic Design Lab-CSE0611216-3C1-[RD]		Fundamental of Electrical Engineering Lab-EEE0713112-2C1-[AP]		Fundamental of Electrical Engineering Lab-EEE0713112-2C2-[AP]	
R-210 (Drawing Lab)							Engineering Drawing-ME0715122-2C1-[SS]	
R-212 (Lab)	Software Project Design and Development-CSE416-7B-[NNT]			Software Project Design and Development-CSE416-7A-[NNT]			Operating Systems Lab-CSE412-7B-[MTT]	
R-B-203 (Multipurpose Hall)	Discrete Mathematics-CSE0541123-2A+2B-[DMK,MDY]							

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R-202		Data Communication-CSE0612223-3A-[KNA]	Differential and Integral Calculus-MATH0541111-1B-[ST]	Differential and Integral Calculus-MATH0541111-1A-[ST]		Communicative English Lab-GED0232112-1C2-[MHR]		
R-203	Structured Programming Language-CSE0613111-1A-[SRN]	Differential and Integral Calculus-MATH0541111-1C-[TTC]	Digital Image Processing-CSE437-8A-[PS]		Communicative English-GED0232111-1D-[IA]	Ordinary and Partial Differential Equations-MATH0541121-2C-[MYA]	Coordinate Geometry, Linear Algebra, and Vector Analysis-MATH0541211-3B-[RAF]	
R-204			Digital Logic Design-CSE0611215-3B-[AI]		Database Management System-CSE0612215-3A-[FTTE]		Professional Ethics and Communication for Engineers-CSE459-8B-[NJM]	
R-412	Theory of Computation-CSE213-4A-[TAS]		Data Structures and Algorithms II-CSE251-4A-[SSJ]	Data Structures and Algorithms I-CSE0613211-3A-[FSC]	Data Structures and Algorithms I-CSE0613211-3B-[FSC]		Microprocessors & Microcontrollers-CSE359-6A-[SRN]	
R-413	Engineering Physics-PHY0533111-1D-[MMJ]		Structured Programming Language-CSE0613111-1C-[SRN]	Communicative English-GED0232111-1B-[SSR]		Differential and Integral Calculus-MATH0541111-1D-[TTC]	Digital Logic Design-CSE0611215-3A-[SJC]	
R-509		Operating Systems-CSE411-7A-[TIC]	Machine Learning-CSE431-7A-[TIC]	Ordinary and Partial Differential Equations-MATH0541121-2D-[MYA]		Object Oriented Programming Language-CSE0613121-2D-[TIC]	Fundamental of Electrical Engineering-EEE0713121-2A-[MUH]	
R-510	Digital Image Processing-CSE437-8B-[FSC]		Machine Learning-CSE431-7B-[MBA]	Object Oriented Programming Language-CSE0613121-2A-[TAS]	Object Oriented Programming Language-CSE0613121-2C-[TAS]		Communicative English Lab-GED0232112-1D-[MMK]	
R-602	Computer Graphics & Multimedia-CSE357-6B-[MTT]	Software Engineering and System Analysis-CSE355-6B-[DB]	Internet of Things-CSE401-7C-[SMZI]	Compiler-CSE351-6A-[MIT]	Complex Variables, Fourier Analysis and Laplace Transform-MAT265-4C-[TTC]	Linear Algebra, Probability and Statistics for Engineers-CSE217-4C-[NJM]	Engineering Chemistry-CHEM0531111-1A-[ITSH]	
R-603	Financial & Managerial Accounting-GED113-4C-[HM]		Data Mining & Warehouse-CSE425-8B-[ASM]	Data Structures and Algorithms II-CSE251-4C-[MSSC]	Data Mining & Warehouse-CSE425-8A-[ASM]		Object Oriented Programming Language-CSE0613121-2B-[EMSH]	Communicative English-GED0232111-1C-[AHE]
R-512			Communicative English-GED0232111-1A-[IA]					
R-B-105					Industrial and Operation Management-GED115-6A-[AHBS]		Industrial and Operation Management-GED115-6B-[AHBS]	
R-411 (Lab)	Web Application Design Lab-CSE0613124-2A-[FTTE]			Operating Systems Lab-CSE412-7C-[MI, TYL]		Simulation & Modeling Lab (7A)-CSE413-7B-[SST]		
R-501 (Lab)	Web Application Design Lab-CSE0613124-2B-[SAU]			Scientific Research & Methodologies-CSE418-7A-[MMS]		Structured Programming Language Lab-CSE0613112-1B-[AI,SAU]		
R-506 (Lab)	Data Mining & Warehouse Lab-CSE426-8A-[MBA]				Digital Image Processing Lab-CSE438-8B-[PS,MTS]	Machine Learning Lab-CSE432-7A-[MBA,MDY]		
R-618 (Lab)	Computer Graphics & Multimedia Lab-CSE358-6A-[AG,AKC]			Software Engineering and System Analysis Lab-CSE356-6B-[KNA]			Digital Image Processing Lab-CSE438-8A-[AG]	
R-406 (Robotics Lab)					Fundamental of Electrical Engineering Lab-EEE0713112-2B1-[KM]	Fundamental of Electrical Engineering Lab-EEE0713112-2D2-[AP]		
R-102 (Physics Lab)				Engineering Physics Lab-PHY0533112-1C2-[MMJ]		Engineering Physics Lab-PHY0533112-1C1-[MMJ]		
R-210 (Drawing Lab)					Engineering Drawing-ME0715122-2B2-[SS]		Engineering Drawing-ME0715122-2D1-[MTS]	
R-212 (Lab)					Internet Programming Lab-CSE208-4A-[MTT]		Internet of Things Lab-CSE402-7C-[SMZI]	
R-B-203 (Multipurpose Hall)	Discrete Mathematics-CSE0541123-2C+2D-[DMK,MDY]							

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R-202	Engineering Chemistry-CHEM0531111-1A-[ITSH]		Database Management System-CSE315-5B-[TYL]	Complex Variables, Fourier Analysis and Laplace Transform-MAT265-4B-[TTC]	Engineering Drawing-ME0715122-2A2-[MTS]		Engineering Chemistry-CHEM0531111-1B-[ITSH]	
R-203	Engineering Physics-PHY0533111-1B-[MMJ]		Structured Programming Language-CSE0613111-1B-[SJC]		Engineering Chemistry-CHEM0531111-1D-[ITSH]	Theory of Computation-CSE213-4C-[SJC]	Structured Programming Language-CSE0613111-1D-[SJC]	
R-204	Financial & Managerial Accounting-GED113-4A-[HM]	Financial & Managerial Accounting-GED113-4B-[HM]		Data Structures and Algorithms II-CSE251-4C-[MSSC]	Communicative English Lab-GED0232112-1C1-[SSR]		Engineering Drawing-ME0715122-2C2-[SS]	
R-412	Structured Programming Language-CSE0613111-1C-[SRN]	Linear Algebra, Probability and Statistics for Engineers-CSE217-4A-[MDY]		Engineering Physics-PHY0533111-1C-[MMJ]	Data Structures and Algorithms I-CSE0613211-3C-[TIC]	Data Communication-CSE253-4A-[SRN]		
R-413	Linear Algebra, Probability and Statistics for Engineers-CSE217-4B-[NJM]	Object Oriented Programming Language-CSE0613121-2C-[TAS]		Object Oriented Programming Language-CSE0613121-2A-[TAS]	Data Structures and Algorithms II-CSE251-4A-[SST]	Object Oriented Programming Language-CSE0613121-2D-[TIC]	Communicative English Lab-GED0232112-1A2-[NA]	
R-509	Ordinary and Partial Differential Equations-MATH0541121-2A-[MYA]		Differential and Integral Calculus-MATH0541111-1C-[TTC]	Operating Systems-CSE411-7B-[DB]				Communicative English-GED0232111-1C-[AHE]
R-510	Artificial Intelligence-CSE311-5B-[DMAI]	Internet of Things-CSE401-7B-[DMAI]		Internet of Things-CSE401-7A-[DMAI]	Theory of Computation-CSE213-4B-[TAS]		Coordinate Geometry, Linear Algebra, and Vector Analysis-MATH0541211-3A-[RAF]	
R-602	Differential and Integral Calculus-MATH0541111-1D-[TTC]		Communicative English-GED0232111-1D-[IA]	Ordinary and Partial Differential Equations-MATH0541121-2B-[MYA]		Object Oriented Programming Language-CSE0613121-2B-[EMSH]	Fundamental of Electrical Engineering-EEE0713121-2B-[MUH]	
R-603	Coordinate Geometry, Linear Algebra, and Vector Analysis-MATH0541211-3C-[RAF]		Computer Architecture-CSE319-5A-[SMZI]		Database Management System-CSE315-5A-[MMS]			Numerical Methods and Analysis-CSE318-5A-[MDY]
R-411 (Lab)	Software Project Design and Development-CSE416-7C-[NNT]			Advanced Problem-Solving Strategies Lab-CSE204-5B-[MBA,MTT]		Data Structures and Algorithms I Lab-CSE0613212-3C-[RD,MI]		
R-501 (Lab)	Computer Networks Lab-CSE314-5A-[RD]		Object-Oriented Programming Language Lab-CSE0613122-2C-[EMSH,SS]			Simulation & Modeling Lab (7A)-CSE413-7C-[SST]		
R-506 (Lab)	Operating Systems Lab-CSE412-7A-[KNA,TYL]		Object-Oriented Programming Language Lab-CSE0613122-2D-[AI,AKC]			Simulation & Modeling Lab (7A)-CSE413-7A-[AG]		
R-618 (Lab)	Data Structures and Algorithms II Lab-CSE252-4C-[MBA,MSSC]			Database Management System Lab-CSE0612216-3A-[ASM,NJM]			Scientific Research & Methodologies-CSE418-7B-[MMS]	
R-406 (Robotics Lab)	Fundamental of Electrical Engineering Lab-EEE0713112-2B2-[AP]		Digital Logic Design Lab-CSE0611216-3C2-[RD]		Fundamental of Electrical Engineering Lab-EEE0713112-2A1-[AP]		Fundamental of Electrical Engineering Lab-EEE0713112-2A2-[AP]	
R-102 (Physics Lab)			Engineering Physics Lab-PHY0533112-1A2-[HB]		Engineering Physics Lab-PHY0533112-1A1-[MMJ]			
R-210 (Drawing Lab)	Engineering Drawing-ME0715122-2B1-[MTS]						Engineering Drawing-ME0715122-2A1-[MTS]	
R-212 (Lab)	Data Structures and Algorithms I Lab-CSE0613212-3A-[MI,PS]							
R-B-203 (Multipurpose Hall)	Bangladesh Studies: History and Culture-GED0222121-2C+2D-[ZS]							