

Department of Computer Science & Engineering

Class Routine (Evening Batch)

Spring 2025

THURSDAY

Print Date:

4-Jan-25

Batch	Year/Sem	Sem No	Room No	5:30pm - 6:20pm	6:30pm - 7:20pm	7:30pm - 8:20pm	8:30pm - 9:20pm
30th	1/2	1st	1029	MTH-101 (Mathematics-I) AA	ECO-201 (Engineering Economics) MHA		
29th	2/1	2nd	1013	CSE-123 (Discrete Mathematics) RS		PHY-101 (Physics) MC	EEE-101 (Introduction to Electrical Engineering) EK
28th	2/2	3rd	1002	CSE-132 (Data Structure Sessional) FAN		MTH-105 (Mathematics-III) TA	CSE-131 (Data Structure) FAN
27th	2/3	4th	1008	CSE-235 (Computer Architecture) TBA 2		EEE-201 (Electrical Drives and Instrumentation) EK	MTH-207 (Mathematics-IV) AA
26th	3/1	5th	1024			CSE-344 (Advanced Object Oriented Programming) RS	
25th	3/2	6th	1022	CSE-213 (Digital Logic Design) MK	CSE-231 (Operating Systems) JF	CSE-232 (Operating Systems Sessional) JF	
24th	3/3	7th	1023	CSE-324 (Compiler Sessional) FA		CSE-323 (Compiler) JAF	MGT-201 (Industrial and Operational Management) SAF
23rd	4/1	8th	1011	CSE-331 (Computer Network) TBA 1	CSE-341 (VLSI Design) MMH	CSE-335 (Computer Graphics) FA	CSE-317 (Data Communication) HOR
22nd	4/2	9th	1009	CSE-311 (Artificial Intelligence) PSK		CSE-459 (Internet of Things) MBUT	
21st	4/3	10th	1025			CSE-453 (Digital Image Processing) MAJ	

Prepared By
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Recommended By
Ms. Nasima Akhtar
Manager Program Co-ordination

Approved By
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Associate Professor & Chairman, Dept. of CSE

Department of Computer Science & Engineering

Class Routine (Evening Batch)

Spring 2025

FRIDAY

Print Date: 4-Jan-25

Batch	Year/ Sem	Sem No	Room No	9:00 - 9:50	9:50 - 10:40	10:50 - 11:40	11:40 - 12:30		2:10 - 3:00	3:00 - 3:50	3:50 - 4:40	4:50 - 5:40	5:40 - 6:30	6:50 - 7:40	7:40 - 8:30
30th	1/2	1st	1029	ECO-201 (Engineering Economics) MHA		MTH-101 (Mathematics-I) AA		B R E A K		CSE-121 (Structured Programming Language) MBUT	CSE-122 (Structured Programming Language Sessional) R#1030 MBUT	ENG-101 (Foundation English) FUM			
29th	2/1	2nd	1013	PHY-101 (Physics) MC		EEE-102 (Introduction to Electrical Engineering Sessional) EK			EEE-101 (Introduction to Electrical Engineering) EK	MTH-103 (Mathematics-II) AA					
28th	2/2	3rd	1002	ACT-201 (Financial & Managerial Accounting) TH		EEE-103 (Electronics Device and Circuits) SKJ			MTH-105 (Mathematics-III) TA	CSE-131 (Data Structure) FAN					
27th	2/3	4th	1008			CSE-211 (Object Oriented Programming) SA			CSE-212 (Object Oriented Programming Sessional) R# 1030 SA	EEE-201 (Electrical Drives and Instrumentation) EK	MTH-207 (Mathematics-IV) AA				
26th	3/1	5th	1024	CSE-133 (Numerical Methods) AA		CSE-222 (Algorithms Sessional) R# 1030 FAN			CSE-224 (Database Management Systems Sessional) R# 1020 RS	CSE-223 (Database Management Systems) RS	CSE-221 (Algorithms) FAN				
25th	3/2	6th	1022	CSE-213 (Digital Logic Design) MK		CSE-214 (Digital Logic Design Sessional) R# 1015 MK			CSE-315 (Theory of Computing) MMH	CSE-233 (System Analysis and Design) FBH	CSE-231 (Operating Systems) JF				
24th	3/3	7th	1023	CSE-321 (Software Engineering) SA		CSE-323 (Compiler) JAF			CSE-313 (Microprocessors and Microcontroller) KIA	CSE-314 (Microprocessors and Microcontroller Sessional) R# 1015 KIA	MGT-201 (Industrial and Operational Management) SAF				
23rd	4/1	8th	1011	CSE-341 (VLSI Design) MMH		CSE-342 (VLSI Design Sessional) MMH R#1020			CSE-335 (Computer Graphics) FA	CSE-336 (Computer Graphics Sessional) R#1020 FA	CSE-317 (Data Communication) HOR				
22nd	4/2	9th	1009			CSE-459 (Internet of Things) MBUT			CSE-417 (Project Management) KNAS						
21st	4/3	10th	1025												

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Department of Computer Science & Engineering

Class Routine (Evening Batch)

Spring 2025

SATURDAY

Print Date:

4-Jan-25

Batch	Year/Sem	Sem No	Room No	5:30pm - 6:20pm	6:20pm - 7:10pm		7:20pm - 8:10pm	8:10pm - 9:00pm
30th	1/2	1st	1029	CSE-121(Structured Programming Language) MBUT	ENG-101 (Foundation English) FUM			
29th	2/1	2nd	1013	PHY-102 R#801 MC			MTH-103 (Mathematics-II) AA	CSE-123 (Discrete Mathematics) RS
28th	2/2	3rd	1002	ACT-201 (Financial & Managerial Accounting) TH	EEE-103 (Electronics Device and Circuits) SKJ		EEE-104 (Electronics Device and Circuits Sessional) KTT	
27th	2/3	4th	1008	CSE-211 (Object Oriented Programming) SA	CSE-235 (Computer Architecture) TBA 2		EEE-202 (Electrical Drives and Instrumentation Sessional) EK	
26th	3/1	5th	1024	CSE-221 (Algorithms) FAN	CSE-133 (Numerical Methods) AA		CSE-223 (Database Management Systems) RS	
25th	3/2	6th	1022	CSE-315 (Theory of Computing) MMH	CSE-233 (System Analysis and Design) FBH		CSE-234 (System Analysis and Design Sessional) R# 1020 FBH	
24rd	3/3	7th	1023	CSE-313 (Microprocessors and Microcontroller) KIA	CSE-321 (Software Engineering) SA		CSE-322 (Software Engineering Sessional) R# 1030 SA	
23rd	4/1	8th	1011	CSE-332 (Computer Network Sessional) R#1020 TBA 1			CSE-331 (Computer Network) TBA 1	
22nd	4/2	9th	1009	CSE-312 (Artificial Intelligence Sessional) R#1030 PSK			CSE-311 (Artificial Intelligence) PSK	
21st	4/3	10th	1025	CSE-453 (Digital Image Processing) MAJ				

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