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OFFICE OF THE CONTROLLER OF EXAMINATIONS

Supplementary Semester End Examinations - Aug/Sept 2025 Time Table

Artificial Intelligence & Machine Learning

Date	Time: 9.30 am to 12.30 pm							
Date	Course Code	Course Name						
25th Aug 2025	22AIM33 / 21AIM37A / 20AIM44	OBJECT ORIENTED PROGRAMMING WITH JAVA						
	22AIM541	ARCHITECTING AI SYSTEMS & OPERATING SYSTEMS						
	22AIM42	DATABASE MANAGEMENT SYSTEM						
26th Aug 2025	21AIM52	BIG DATA TECHNOLOGIES						
2011 Aug 2025	22AIM63	ETHICAL CYBER SECURITY						
	22AIM52/21AIM51	MACHINE LEARNING						
	21AIM36A	DATA STRUCTURES USING C						
28th Aug 2025	22AIM344	JAVA SCRIPT PROGRAMMING						
	22AIM452	C# AND .NET FRAMEWORK						
29th Aug 2025	22AIM43 / 21AIM47A DESIGN AND ANALYSIS OF ALGORITHM							
	21AIM322A	INTRODUCTION TO ARTIFICIAL INTELLIGENCE						
30th Aug 2025	22AIM61	DEEP LEARNING						
	22AIM454	ADVANCED PYTHON PROGRAMMING						
	22AIM641 / 21AIM53	COMPUTER NETWORKS						
1st Sept 2025	22AIM44	DATA SCIENCE						
	21AIM46A	DATA SCIENCE						
	22AIM32	DATA STRUCTURE AND ALGORITHMS						
	21AIM542	OPERATING SYSTEMS						
2 nd S ept 2025	21AIM543	INTRODUCTION TO SENSOR AND IOT						
zna sept 2025	22AIM51	SOFTWARE ENGINEERING AND PROJECT MANAGEMENT						
	21AIM61	SOFTWARE ENGINEERING AND PROJECT MANAGEMENT						
	22AIM62	BIG DATA & CLOUD TECHNOLOGIES						

Note: SEE Labs, Seminars, Hands on Exams shall be conducted by the respective departments between 18th August 2025 and 21st August 2025.

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Supplementary Semester End Examinations - Aug/Sept 2025 Time Table

Automobile Engineering

Date -	Time: 9.30 am to 12.30 pm						
Date	Course Code	Course Name					
25th Aug 2025	19 AUT 33	ENGINEERING THERMODYNAMICS					
0041 7 0005	19 AUT 34	MATERIALS SCIENCE & METALLURGY					
26th Aug 2025	20AUT733A	COMPUTER INTEGRATED MANUFACTURING					
	19 AUT 35	FLUID MECHANICS					
28th Aug 2025	20AUT61	DESIGN OF MACHINE ELEMENTS					
29th Aug 2025	20AUT51	THEORY OF MACHINES					
	20AUT52	DESIGN OF AUTOMOTIVE ENGINE COMPONENTS					
30th Aug 2025	19AUT36	AUTOMOTIVE MANUFACTURING PROCESS					
	20AUT62	FINITE ELEMENT METHOD					
1st Sept 2025	20AUT71A	MECHANICAL VIBRATIONS					
2nd Cont 2025	20AUT743A	OPERATIONS RESEARCH					
2nd Sept 2025	20AUT813A	ADVANCED MANUFACTURING TECHNOLOGY					

Note: SEE Labs, Seminars, Hands on Exams shall be conducted by the respective departments between 18th August 2025 and 21st August 2025.

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Supplementary Semester End Examinations - Aug/Sept 2025 Time Table

Computer Science & Engineering (Data Sciences)

Date	Time: 9.30 am to 12.30 pm						
Date	Course Code	Course Name					
	22CDS32	ADVANCED DATA STRUCTURES					
	22CDS53	FUNDAMENTALS OF DATA SCIENCE					
25th Aug 2025	22CD\$542	PRINCIPLES OF CLOUD COMPUTING					
	22CDS61	ARTIFICIAL INTELLIGENCE & MACHINE LEARNING					
	22CDS42	OBJECT ORIENTED PROGRAMMING USING JAVA					
26th Aug 2025	22CDS451	IOT PROGRAMMING					
	22CDS51	SOFTWARE ENGINEERING AND PROJECT MANAGEMENT					
28th Aug 2025	22CDS342	WEB DESIGN TECHNOLOGIES					
Zoth Aug ZuZ5	22CDS52	DESIGN AND ANALYSIS OF ALGORITHMS					
29th Aug 2025	22CDS44	OPERATING SYSTEMS					
30th Aug 2025	22CDS33	DATABASE MANAGEMENT SYSTEMS					
30th Aug 2025	22CDS43	LOGIC DESIGN AND COMPUTER ORGANIZATION					

Note: SEE Labs, Seminars, Hands on Exams shall be conducted by the respective departments between 18th August 2025 and 21st August 2025.

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Supplementary Semester End Examinations - Aug/Sept 2025 Time Table

Computer Engineering

Date	Time: 9.30 am to 12.30 pm						
Date	Course Code	Course Name					
	22CEE341	LINUX SYSTEM PROGRAMMING					
25th Aug 2025	22CEE52 / 20CEE62A	OPERATING SYSTEMS					
	21CEE62 / 20CEE63A	MULTI CORE ARCHITECTURE					
964b W 909F	22CEE32 / 21CEE35A	DIGITAL LOGIC CIRCUITS					
26th Aug 2025	22CEE33 / 21CEE36A	DATA STRUCTURES					
	22CEE43 / 21CEE47A	DESIGN AND ANALYSIS OF ALGORITHM USING C					
	22CEE44 / 21CEE37A / 20CEE35A	DATA BASE MANAGEMENT SYSTEMS					
28th Aug 2025	21CEE63	MACHINE LEARNING					
	21CEE811	DATA VISUALIZATION					
	21 CEE 46A	MICROPROCESSOR AND MICROCONTROLLER					
29th Aug 2025	21CEE72	MOBILE APPLICATION DEVELOPMENT					
	22CEE53	WEB TECHNOLOGY					
204h E 2025	22CEE51 / 21CEE61	SOFTWARE ENGINEERING AND PROJECT MANAGEMENT					
30th Aug 2025	21CEE71	FULL STACK DEVELOPMENT					
	22CEE543 / 21CEE642	PRINCIPLES OF CLOUD COMPUTING / CLOUD COMPUTING					
1st Sept 2025	21CEE53	CYBER SECURITY					
	21CEE641 / 22CEE641	FUNDAMENTALS OF DATA SCIENCE					

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Supplementary Semester End Examinations - Aug/Sept 2025 Time Table

Civil Engineering

Date	Time: 9.30 am to 12.30 pm					
Date	Course Code	Course Name				
054h W 0005	21CIV46A	THEORY OF STRUCTURES				
25th Aug 2025	19CIV43	CONCRETE TECHNOLOGY				
	19CIV44	ANALYSIS OF DETERMINATE STRUCTURES				
26th Aug 2025	20CIV653	DESIGN OF PRE STRESSED CONCRETE STRUCTURES				
	21CIV52 / 20CIV52	DESIGN OF RC STRUCTURAL ELEMENTS				
	21CIV53	HYDROLOGY AND IRRIGATION ENGINEERING				
28th Aug 2025	19CIV33	BUILDING MATERIALS CONSTRUCTION				
	21CIV36A	SURVEYING				
	19CIV45	HIGHER SURVEYING				
	19CIV46	APPLIED HYDRAULICS AND MACHINERY				
29th Aug 2025	20CIV62	DESIGN AND DETAILING OF RC STRUCTURAL ELEMENT				
	21CIV47A	GEOTECHNICAL ENGINEERING				
	21CIV51	ENVIRONMENTAL ENGINEERING				
30th Aug 2025	20CIV824A	GROUND WATER HYDROLOGY				
30th Aug 2029	21CIV37A	FLUID MECHANICS AND HYDRAULIC MACHINERY				
1st Sept 2025	20CIV815A	AIR POLLUTION				
ist sept 2025	21CIV35A / 19CIV34	STRENGTH OF MATERIALS				
2nd Sept 2025	21 CIV 543 / 20 CIV 63	APPLIED GEOTECHNICAL ENGINEERING				
and sept 2025	21CIV71	ESTIMATION & VALUATION				

Note: SEE Labs, Seminars, Hands on Exams shall be conducted by the respective departments between 18th August 2025 and 21st August 2025.

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Supplementary Semester End Examinations - Aug/Sept 2025 Time Table

Computer Science & Engineering

Data	Time: 9.30 am to 12.30 pm						
Date	Course Code	Course Name					
	19CSE35	UNIX SYSTEM PROGRAMMIMG					
	19CSE44	ARM PROCESSOR					
25th Aug 2025	21CSE36A	DATA STRUCTURES AND APPLICATIONS					
	22CSE61 / 21CSE62	DATA MINING AND MACHINE LEARNING					
	21CSE422A	WEB DESIGN TECHNOLOGIES					
	19CSE43	OBJECT ORIENTED PROGRAMMING WITH JAVA					
0041 7 0005	21CSE45A	COMPUTER ARCHITECTURE AND ARM					
26th Aug 2025	22CSE33	PROBLEM SOLVING USING DATA STRUCTURES					
	22CSE42	COMPUTER ARCHITECTURE WITH ARM					
	19CSE34	DATA STRUCTURES USING C					
28th Aug 2025	22CSE53 / 21CSE52	DATABASE MANAGEMENT SYSTEMS					
	21CSE71	FULL STACK TECHNOLOGIES					
	22CSE456	PROBLEM SOLVING USING C++					
	22CSE542 / 21CSE642	INTRODUCTION TO CLOUD COMPUTING					
	22CSE51 / 21CSE61	SOFTWARE ENGINEERING AND PROJECT MANAGEMENT					
	20CSE51	ANALYSIS AND DESIGN OF ALGORITHMS					
29th Aug 2025	21CSE812	GREEN IT AND SUSTAINABILITY					
	21CSE814	BLOCKCHAIN TECHNOLOGY					
	22CSE32 / 21CSE37A	DIGITAL LOGIC DESIGN					
	22CSE341 / 21CSE35A	LINUX SYSTEM PROGRAMMING					
30th Aug 2025	22CSE52 / 21CSE51	DESIGN AND ANALYSIS OF ALGORITHMS					
	22CSE641	WEB OF THINGS AND IOT					
	22CSE43 / 21CSE46A	OBJECT-ORIENTED PROGRAMMING					
1st Sept 2025	20CSE821A	ETHICAL HACKING PREVENTION					
	22CSE63	CYBER SECURITY ESSENTIALS					
E 4 5 1	22CSE44 / 21CSE47A	OPERATING SYSTEM					
	20CSE52	OPERATING SYSTEM					
2nd Sept 2025	22CSE451	C# AND .NET					
1.17	22CSE544	ARTIFICIAL INTELLIGENCE					

Note: SEE Labs, Seminars, Hands on Exams shall be conducted by the respective departments between 18th August 2025 and 21st August 2025.

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Supplementary Semester End Examinations - Aug/Sept 2025 Time Table

Electronics & Communication Engineering

Course Code 21EGE322A 20EGE72A 20EGE641 19EGE45 19EGE34 21EGE35A 22EGE32 20EGE73A 21EGE45A 22EGE42 20EGE815A 22EGE53 21EGE52 20EGE55 21EGE52	COURSE NAME SIGNALS & SYSTEMS USING PYTHON ANTENNAS AND WAVE PROPAGATION MICROWAVES AND RADAR CONTROL SYSTEMS ANALOG ELECTRONIC CIRCUITS ANALOG ELECTRONIC CIRCUITS ANALOG ELECTRONIC CIRCUITS FIBER OPTIC COMMUNICATION SYSTEM DESIGN USING HDL SYSTEM DESIGN USING HDL PYTHON AND R PROGRAMMING CMOS VLSI DESIGN CMOS VLSI DESIGN PROGRAMMING WITH DATA STRUCTURES AND OOP	Course Code 21ECE37A	Course Name Networks & Control Systems
20ECE72A 20ECE641 19ECE45 19ECE34 21ECE35A 22ECE32 20ECE73A 21ECE45A 22ECE42 20ECE815A 22ECE53 20ECE53 20ECE53 20ECE55	ANTENNAS AND WAVE PROPAGATION MICROWAVES AND RADAR CONTROL SYSTEMS ANALOG ELECTRONIC CIRCUITS ANALOG ELECTRONIC CIRCUITS ANALOG ELECTRONIC CIRCUITS FIBER OPTIC COMMUNICATION SYSTEM DESIGN USING HDL SYSTEM DESIGN USING HDL PYTHON AND R PROGRAMMING CMOS VLSI DESIGN CMOS VLSI DESIGN CMOS VLSI DESIGN	21ECE37A	Networks & Control Systems
20ECE641 19ECE45 19ECE34 21ECE35A 22ECE32 20ECE73A 21ECE45A 22ECE42 20ECE815A 22ECE53 20ECE53 21ECE52 20ECE655	MICROWAVES AND RADAR CONTROL SYSTEMS ANALOG ELECTRONIC CIRCUITS ANALOG ELECTRONIC CIRCUITS ANALOG ELECTRONIC CIRCUITS FIBER OPTIC COMMUNICATION SYSTEM DESIGN USING HDL SYSTEM DESIGN USING HDL PYTHON AND R PROGRAMMING CMOS VLSI DESIGN CMOS VLSI DESIGN CMOS VLSI DESIGN		
19ECE45 19ECE34 21ECE35A 22ECE32 20ECE73A 21ECE45A 22ECE42 20ECE815A 22ECE53 20ECE53 21ECE52 20ECE655	CONTROL SYSTEMS ANALOG ELECTRONIC CIRCUITS ANALOG ELECTRONIC CIRCUITS ANALOG ELECTRONIC CIRCUITS FIBER OPTIC COMMUNICATION SYSTEM DESIGN USING HDL SYSTEM DESIGN USING HDL PYTHON AND R PROGRAMMING CMOS VLSI DESIGN CMOS VLSI DESIGN CMOS VLSI DESIGN	**	
19ECE34 21ECE35A 22ECE32 20ECE73A 21ECE45A 22ECE42 20ECE815A 22ECE53 20ECE53 21ECE52 20ECE655	ANALOG ELECTRONIC CIRCUITS ANALOG ELECTRONIC CIRCUITS ANALOG ELECTRONIC CIRCUITS FIBER OPTIC COMMUNICATION SYSTEM DESIGN USING HDL SYSTEM DESIGN USING HDL PYTHON AND R PROGRAMMING CMOS VLSI DESIGN CMOS VLSI DESIGN CMOS VLSI DESIGN		
21ECE35A 22ECE32 20ECE73A 21ECE45A 22ECE42 20ECE815A 22ECE53 20ECE53 21ECE52 20ECE655	ANALOG ELECTRONIC CIRCUITS ANALOG ELECTRONIC CIRCUITS FIBER OPTIC COMMUNICATION SYSTEM DESIGN USING HDL SYSTEM DESIGN USING HDL PYTHON AND R PROGRAMMING CMOS VLSI DESIGN CMOS VLSI DESIGN CMOS VLSI DESIGN		
22ECE32 20ECE73A 21ECE45A 22ECE42 20ECE815A 22ECE53 20ECE53 21ECE52 20ECE655	ANALOG ELECTRONIC CIRCUITS FIBER OPTIC COMMUNICATION SYSTEM DESIGN USING HDL SYSTEM DESIGN USING HDL PYTHON AND R PROGRAMMING CMOS VLSI DESIGN CMOS VLSI DESIGN CMOS VLSI DESIGN		
20ECE73A 21ECE45A 22ECE42 20ECE815A 22ECE53 20ECE53 21ECE52 20ECE655	FIBER OPTIC COMMUNICATION SYSTEM DESIGN USING HDL SYSTEM DESIGN USING HDL PYTHON AND R PROGRAMMING CMOS VLSI DESIGN CMOS VLSI DESIGN CMOS VLSI DESIGN		
21ECE45A 22ECE42 20ECE815A 22ECE53 20ECE53 21ECE52 20ECE655	FIBER OPTIC COMMUNICATION SYSTEM DESIGN USING HDL SYSTEM DESIGN USING HDL PYTHON AND R PROGRAMMING CMOS VLSI DESIGN CMOS VLSI DESIGN CMOS VLSI DESIGN		
22ECE42 20ECE815A 22ECE53 20ECE53 21ECE52 20ECE655	SYSTEM DESIGN USING HDL PYTHON AND R PROGRAMMING CMOS VLSI DESIGN CMOS VLSI DESIGN CMOS VLSI DESIGN		
20ECE815A 22ECE53 20ECE53 21ECE52 20ECE655 22ECE44	SYSTEM DESIGN USING HDL PYTHON AND R PROGRAMMING CMOS VLSI DESIGN CMOS VLSI DESIGN CMOS VLSI DESIGN		
20ECE815A 22ECE53 20ECE53 21ECE52 20ECE655 22ECE44	PYTHON AND R PROGRAMMING CMOS VLSI DESIGN CMOS VLSI DESIGN CMOS VLSI DESIGN		
22ECE53 20ECE53 21ECE52 20ECE655 22ECE44	CMOS VLSI DESIGN CMOS VLSI DESIGN CMOS VLSI DESIGN		
20ECE53 21ECE52 20ECE655 22ECE44	CMOS VLSI DESIGN CMOS VLSI DESIGN		
21ECE52 20ECE655 22ECE44	CMOS VLSI DESIGN		
20ECE655 22ECE44		1	
22ECE44	PROGRAMMING WITH DATA STRUCTURES AND OOP	i	
21ECE468	MICROPROCESSORS & INTERFACING	-	
	MICROPROCESSORS & INTERFACING		
22ECE451	OBJECT ORIENTED PROGRAMMING USING JAVA	}	
22ECE51	OPERATIONS RESEARCH AND MANAGEMENT		
22ECE643	RTL DESIGN AND VERIFICATION	-	
20ECE743A	SATELLITE COMMUNICATION		
22ECE341	CIRCUIT DESIGN AND ANALYSIS		
22ECE52	COMMUNICATION SYSTEM-I		
20ECE755A	NEURAL NETWORKS	1	
21ECE36A	DIGITAL ELECTRONIC CIRCUITS		
22ECE33	DIGITAL ELECTRONIC CIRCUITS		
21ECE544	PROGRAMMING WITH DATA STRUCTURES USING C		
22ECE541	DATA COMMUNICATION AND NETWORKING		
22ECE644	LOW POWER VLSI DESIGN]	(4);
19ECE35	NETWORK ANALYSIS		
19ECE46	LINEAR INTEGRATED CIRCUITS		
21ECE47A	DIGITAL SIGNAL PROCESSING		
21ECE63	COMMUNICATION SYSTEMS - II		
22ECE62	COMMUNICATION SYSTEMS - II		
22ECE43	DIGITAL SIGNAL PROCESSING		
20ECE71A	WIRELESS COMMUNICATION		
21ECE71	WIRELESS COMMUNICATION	21ECE51	COMMUNICATION SYSTEMS
22ECE641	MACHINE LEARNING ALGORITHM		
	WIRELESS AND HIGH SPEED ICS		
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	20ECE55 21ECE813 20ECE62 22ECE61 21ECE53 22ECE341 22ECE52 20ECE755A 21ECE36A 22ECE33 21ECE544 22ECE541 22ECE541 22ECE644 9ECE35 9ECE46 21ECE47A 21ECE63 22ECE62 22ECE43 20ECE71A	ENGINEERING ELECTROMAGNETICS ANALOG AND MIXED-MODE VLSI DESIGN DECE62 EMBEDDED SYSTEM DESIGN ELECE61 EMBEDDED SYSTEM DESIGN ELECE53 LINEAR ICS AND APPLICATIONS ELECE341 CIRCUIT DESIGN AND ANALYSIS DECE752 COMMUNICATION SYSTEM-I DECE753 DIGITAL ELECTRONIC CIRCUITS ELECE340 DIGITAL ELECTRONIC CIRCUITS ELECE541 DATA COMMUNICATION AND NETWORKING ELECE541 DATA COMMUNICATION AND NETWORKING ELECE644 LOW POWER VLSI DESIGN DECE755 NETWORK ANALYSIS DECE656 LINEAR INTEGRATED CIRCUITS DECE663 COMMUNICATION SYSTEMS - II ELECE671 DIGITAL SIGNAL PROCESSING DECE71A WIRELESS COMMUNICATION DIGITAL SIGNAL PROCESSING DECE71A WIRELESS COMMUNICATION WIRELESS AND HIGH SPEED ICS	ENGECESS ENGINEERING ELECTROMAGNETICS ANALOG AND MIXED-MODE VLSI DESIGN DIECE62 EMBEDDED SYSTEM DESIGN ELECE61 EMBEDDED SYSTEM DESIGN LINEAR ICS AND APPLICATIONS LICECS3 LINEAR ICS AND APPLICATIONS LICECS2 COMMUNICATION SYSTEM-I DIECE755A NEURAL NETWORKS LICEC52 COMMUNICATION CIRCUITS DIGITAL ELECTRONIC CIRCUITS LICEC53 DIGITAL ELECTRONIC CIRCUITS LICEC541 PROGRAMMING WITH DATA STRUCTURES USING C LICEC541 DATA COMMUNICATION AND NETWORKING LICEC55 NETWORK ANALYSIS SECC644 LOW POWER VLSI DESIGN SECC655 NETWORK ANALYSIS SECC665 COMMUNICATION SYSTEMS-II LICEC663 COMMUNICATION SYSTEMS-II LICEC662 COMMUNICATION SYSTEMS-II LICEC663 COMMUNICATION SYSTEMS-II LICEC664 WIRELESS COMMUNICATION LICEC71 WIRELESS COMMUNICATION LICEC71 WIRELESS COMMUNICATION WIRELESS COMMUNICATION VIRELESS AND HIGH SPEED ICS

Note: SEE Labs Seminars, Hands on Exams shall be conducted by the respective departments between 18th August 2025 and 21st August 2025.

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Supplementary Semester End Examinations - Aug/Sept 2025 Time Table

	Electrical	k Electronics Engineering						
Date	Time: 9.30 am to 12.30 pm							
	Course Code	Course Name						
	22EEE545	COMPETITIVE CODING						
25th Aug 2025	22EEE32 / 21EEE37A / 19EEE45	DC MACHINES AND TRANSFORMERS						
New Street	21EEE71 / 20EEE73A	ELECTRICAL DRIVES AND VEHICLES						
	21EEE812	NEURAL NETWORK AND FUZZY LOGIC IN ELECTRICAL ENGINEERING						
26th Aug 2025	22EEE51	OPERATIONS RESEARCH AND MANAGEMENT						
	22EEE643	DIGITAL SIGNAL PROCESSING						
	21EEE322A	DIGITAL SYSTEM DESIGN USING VERILOG						
	22EEE33 / 21EEE36A / 19EEE35	ELECTRIC CIRCUIT THEORY						
28th Aug 2025	22EEE63	GENERATION, TRANSMISSION AND PROTECTION						
	21EEE63	POWER SYSTEM ANALYSIS						
	20EEE54	SIGNALS AND SYSTEMS						
	20EEE821A	PHOTOVOLTAIC SYSTEMS AND APPLICATIONS						
	22EEE341/21EEE541	OBJECT ORIENTED PROGRAMMING USING JAVA						
	22EEE452	ADVANCED DATA STRUCTURES						
29th Aug 2025	20EEE561A	OBJECT ORIENTED PROGRAMMING USING C++ AND JAVA						
	20EEE63	POWER SYSTEM PROTECTION						
	22EEE53/21EEE45A/20EEE52	CONTROL SYSTEMS						
	22EEE42 / 21EEE35A / 19EEE33	ANALOG ELECTRONICS AND INTEGRATED CIRCUITS						
30th Aug 2025	19EEE46	LINEAR INTEGRATED CIRCUITS						
ootal and a colo	20EEE812A	SMART GRID TECHNOLOGIES						
	21EEE52	INDUSTRIAL AUTOMATION						
	22EEE43/19EEE34	DIGITAL LOGIC DESIGN						
1st Sept 2025	19EEE44	MICROCONTROLLER AND EMBEDDED SYSTEMS						
	22EEE62	ELECTRIC VEHICLES						
	22EEE44	SYNCHRONOUS AND INDUCTION MACHINES						
	22EEE52	CMOS VLSI DESIGN						
2nd Sept 2025	19EEE43	ELECTROMAGNETIC THEORY						
	20EEE641A	DATA STRUCTURES AND ALGORITHMS USING PYTHON						
	22EEE61 / 21EEE51 / 20EEE62	POWER ELECTRONICS						

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Supplementary Semester End Examinations - Aug/Sept 2025 Time Table

Information Science & Engineering

		Time: 9.30 am to 12.30 pm	Time: 1.30 pm to 4.30 pm			
Date	Course Code	Course Name	Course Code	Course Name		
	22ISE44	OPERATING SYSTEMS				
23rd Aug 2025	22ISE51/ 20ISE54A	SOFTWARE ENGINEERING AND PROJECT MANAGEMENT	22ISE52 / 20ISE52A /	DESIGN AND ANALYSIS OF ALGORITHMS		
23rd Aug 2023	21ISE61	SOFTWARE ENGINEERING AND PROJECT MANAGEMENT	21ISE51			
	19ISE34 / 20ISE34A	DATA STRUCTURES USING C				
	22ISE643	NATURAL LANGUAGE PROCESSING				
	21ISE35A	LOGIC DESIGN AND COMPUTER ORGANIZATION				
25th Aug 2025	21ISE47A	INTERNET OF THINGS				
	21ISE812	MANAGEMENT AND ENTREPRENEURSHIP				
	22ISE32 / 20ISE33A	DIGITAL LOGIC DESIGN				
	21ISE72	SOFTWARE TESTING & AUTOMATION				
26th Aug 2025	22ISE644 / 21ISE642	DATA VISUALIZATION				
	22ISE33	ADVANCED DATA STRUCTURES	,			
	21ISE45A	DATA STRUCTURES WITH C				
0041 V - 000F	21ISE63 / 20ISE72A	COMPUTER NETWORKS				
28th Aug 2025	22ISE62	COMPUTER NETWORKS				
	22ISE342 /20ISE51A	WEB INTERNET PROGRAMMING				
29th Aug 2025	22ISE61/21ISE62	MACHINE LEARNING				
29th Aug 2025	22ISE42 /21ISE37A	DATA BASE MANAGEMENT SYSTEMS	7			
	20ISE36A	PYTHON PROGRAMMING				
30th Aug 2025	21ISE645	CRYPTOGRAPHY AND NETWORK SECURITY				
	22ISE43 /20ISE44A/ 21ISE46A	OBJECT ORIENTED PROGRAMMING WITH JAVA				
	20ISE73A	CRYPTOGRAPHY AND INFORMATION SECURITY				
	21ISE71 / 20ISE61A	MOBILE APPLICATION DEVELOPMENT				
1-4540005	22ISE451	C# AND .NET				
1st Sept 2025	22ISE542	PRINCIPLES OF CLOUD COMPUTING				
	22ISE546	DEVOPS				
	22ISE63	CRYPTOGRAPHY AND INFORMATION SECURITY				
	20ISE35A	COMPUTER ORGANIZATION				
2nd Sept 2025	22ISE53 / 20ISE53A / 21ISE52	DATA SCIENCE				

Note: SEE Labs, Seminars, Hands on Exams shall be conducted by the respective departments between 18th August 2025 and 21st August 2025.

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Supplementary Semester End Examinations - Aug/Sept 2025 Time Table

Mechanical Engineering

Date	Time: 9.30 am to 12.30 pm							
Date	Course Code	Course Name						
	22MEE32 / 21MEE36A	MECHANICS OF MATERIALS						
	22MEE62/20MEE62	FINITE ELEMENT METHODS						
25th Aug 2025	19MEE362	FLUID MECHANICS						
	20MEE55	PROJECT MANAGEMENT AND ENTREPRENEURSHIP						
	20MEE561	MECHATRONICS AND MICROPROCESSORS						
	21MEE51	MACHINE THEORY AND MECHANISM DESIGN						
26th Aug 2025	20MEE51	MACHINE THEORY AND MECHANISM DESIGN						
Zoul Aug Zozo	19MEE452	MECHANICAL MEASUREMENTS & METROLOGY						
	21MEE72/20MEE71A	MECHANICAL VIBRATIONS						
	20MEE644	EMERGING AUTOMOTIVE TECHNOLOGIES						
	21MEE53	MACHINE DESIGN						
28th Aug 2025	22MEE61	MACHINE DESIGN						
20th Aug 2025	19MEE351	MECHANICS OF MATERIALS						
	20MEE53	ROTOR DYNAMICS						
	20MEE821A	NON DESTRUCTIVE TESTING						
	20MEE63	DESIGN OF MACHINE ELEMENTS-II						
	19MEE432	BASIC THERMODYNAMICS						
	19МЕЕ341	CASTING, FORGING AND JOINING TECHNOLOGY						
29th Aug 2025	22MEE42	ENGINEERING THERMODYNAMICS						
	21MEE35A	FLUID MECHANICS AND HYDRAULIC MACHINES						
	22MEE33	FLUID MECHANICS AND MACHINERY						
	22MEE341	OBJECT ORIENTED PROGRAMMING USING JAVA						
30th Aug 2025	20MEE52	HEAT POWER CYCLES						
Juli Aug 2025	22MEE53	THEORY OF MACHINES						
	20MEE54	DESIGN OF MACHINE ELEMENTS-I						
1st Sept 2025	22MEE342	MATERIAL SCIENCE AND METALLURGY						
	19MEE361	MATERIAL SCIENCE AND METALLURGY						

Note: SEE Labs, Seminars, Hands on Exams shall be conducted by the respective departments between 18th August 2025 and 21st August 2025.

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Supplementary Semester End Examinations- Aug / Sept 2025 Time Table

Common Courses

	4th Sept 2025							3rd Sept 2025	1st Sept 2025		23rd Aug 2025	Face			
21CEK74 /21CVK74	22ESK57	20HSS321 / 20HSS321A	20DMAT41A	20DMAT31A	20AIW141A	22MAE41 / 21CIV41A / 21ECE41A/ 21EEE41A/ 20CIV41A/ 20EEE41A/ 20MEE41A/ 19EEE41/20AUT41A	22MAC41 / 21CSE41A / 21ISE41A/21ISE41	21AIW41A	22MAC31/21AIM31A/21CSE31A/ 21CEE31A/21ISE31/21ISE31A	22MAE31 / 21CIV31A / 21ECE31A / 21EEE31A/21MEE31A/19MEE31 / 19EEE31 /19AUT31/19CIV31/20AUT31A				Course Code	Time: 9.30
SCIENTIFIC FOUNDATIONS OF HEALTH	ENVIRONMENTAL STUDIES	ECONOMICS FOR ENGINEERS	BASIC APPLIED MATHEMATICS-II	BASIC APPLIED MATHEMATICS-I	MATHEMATICAL STATISTICS	NUMERICAL, COMPLEX ANALYSIS AND PROBABILITY THEORY	DISCRETE MATHEMATICS AND GRAPH THEORY	DISCRETE MATHEMATICS AND STATISTICS	MATHEMATICAL FOUNDATION FOR COMPUTING SCIENCES	NUMERICAL METHODS AND TRANSFORMS				Course Name	Time: 9.30 am to 12.30 pm
											21CEK57 /21ECK57 / 21ISK57	22RMK55	22 BIK 36	Course Code	Tin
											RESEARCH METHODOLOGY AND IPR	RESEARCH METHODOLOGY AND IPR	BIO INSPIRED DESIGN AND INNOVATION	Course Name	Time: 1.30 pm to 4.30 pm

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