

(R20) IV B.TECH I SEM REGULAR AND SUPPLE END EXAMINATIONS OCT/NOV - 2025

**TIME TABLE**

TIME : 10.00 AM TO 01.00 PM

BRANCH/DATE	27.10.2025	29.10.2025	03.11.2025	05.11.2025	07.11.2025	10.11.2025	11.11.2025
<b>CIVIL ENGINEERING (CE-01)</b>	ENTREPRENEURSHIP AND INNOVATION R20CC4117	WATERSHED MANAGEMENT R20CE4102	PRESTRESSED CONCRETE R20CE4104	ESTIMATION COSTING AND VALUATION R20CE4107	SERVICES MARKETING R20CC30E14	CONSTRUCTION TECHNOLOGY AND MANAGEMENT R20CC40E02	*THEORY OF ELASTICITY AND PLASTICITY R20CEHN04
<b>ELECTRICAL &amp; ELECTRONICS ENGINEERING (EE-02)</b>	ENTREPRENEURSHIP AND INNOVATION R20CC4117	FLEXIBLE AC TRANSMISSION SYSTEMS R20EE4104	POWER SYSTEM OPERATION AND CONTROL R20EE4109	SWITCHGEAR AND PROTECTION R20EE4111	CONCEPT OF SMART GRID TECHNOLOGY R20CC30E03	NON-CONVENTIONAL ENERGY RESOURCES R20CC40E03	-----
<b>MECHANICAL ENGINEERING (ME-03)</b>	ENTREPRENEURSHIP AND INNOVATION R20CC4117	DIGITAL MANUFACTURING R20ME4102	FINITE ELEMENT METHOD R20ME4107	ELECTRIC AND HYBRID VEHICLES R20ME4116	AUTOMOTIVE VEHICLES R20CC30E05	MECHATRONICS R20CC40E06	-----
<b>ELECTRONICS &amp; COMMUNICATION ENGINEERING (EC-04)</b>	ENTREPRENEURSHIP AND INNOVATION R20CC4117	CELLULAR AND MOBILE COMMUNICATIONS R20EC4102	RADAR SYSTEMS R20EC4106	EDGE COMPUTING R20EC4111	NANO ELECTRONICS R20CC30E08	EMBEDDED AND REAL TIME OPERATING SYSTEMS R20CC40E08	*DEVOPS R20CCMN38
<b>COMPUTER SCIENCE &amp; ENGINEERING (CS-05)</b>	ENTREPRENEURSHIP AND INNOVATION R20CC4117	HUMAN COMPUTER INTERACTION R20CC4102	E- COMMERCE R20CC4104/ R20CC40E16	MOBILE ADHOC AND SENSOR NETWORKS R20CS4108	DIGITAL MARKETING R20CC30E11	CYBER SECURITY R20CC40E09	*NATURAL LANGUAGE PROCESSING R20CSHN06
<b>INFORMATION TECHNOLOGY (IT-12)</b>	ENTREPRENEURSHIP AND INNOVATION R20CC4117	HUMAN COMPUTER INTERACTION R20CC4102	E- COMMERCE R20CC4104/ R20CC40E16	NATURAL LANGUAGE PROCESSING R20CC4106	DIGITAL MARKETING R20CC30E11	BLOCKCHAIN TECHNOLOGIES R20IT4107	*COMPUTER VISION R20CSHN05
<b>CSE (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) (AI&amp;ML-42)</b>	ENTREPRENEURSHIP AND INNOVATION R20CC4117	HUMAN COMPUTER INTERACTION R20CC4102	E- COMMERCE R20CC4104/ R20CC40E16	NATURAL LANGUAGE PROCESSING R20CC4106	DATA ANALYTICS & VISUALIZATION R20AM4108	CLOUD COMPUTING R20CC30E09	*KNOWLEDGE REPRESENTATION AND REASONING R20AMHN05
<b>CSE (ARTIFICIAL INTELLIGENCE) (AI-43)</b>	ENTREPRENEURSHIP AND INNOVATION R20CC4117	HUMAN COMPUTER INTERACTION R20CC4102	E- COMMERCE R20CC4104/ R20CC40E16	ARTIFICIAL NEURAL NETWORKS R20AI4107	DIGITAL MARKETING R20CC30E11	CYBER SECURITY R20CC40E09	*COMPUTER VISION R20CSHN05
<b>CSE (DATA SCIENCE) (DS-44)</b>	ENTREPRENEURSHIP AND INNOVATION R20CC4117	HUMAN COMPUTER INTERACTION R20CC4102	E- COMMERCE R20CC4104/ R20CC40E16	NATURAL LANGUAGE PROCESSING R20CC4106	DATA SCIENCE APPLICATIONS R20DS4103	CLOUD COMPUTING R20CC30E09	*IMAGE AND VIDEO ANALYTICS R20DSHN01
<b>CSE (CYBER SECURITY) (CYS-46)</b>	ENTREPRENEURSHIP AND INNOVATION R20CC4117	HUMAN COMPUTER INTERACTION R20CC4102/ R20CC30E16	E- COMMERCE R20CC4104/ R20CC40E16	DATA PRIVACY R20CY4112	CYBER CRIME INVESTIGATION & DIGITAL FORENSICS R20CY4102	CLOUD SECURITY R20CY4106	*WEB & DATABASE SECURITY R20CYHN01

NOTE:

- I. \*ONLY APPLICABLE FOR HONORS/MINORS REGISTERED STUDENTS.
- II. ANY OMISSION OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS, IMMEDIATELY.
- III. EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
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**CONTROLLER OF EXAMINATIONS**



**CHIEF CONTROLLER OF EXAMINATIONS**

**(R20) I B.TECH I SEMESTER SUPPLEMENTARY END EXAMINATIONS SEPTEMBER - 2025**

**TIME TABLE**

TIME: 9.30 AM TO 12.30 PM

BRANCH/DATE	15.09.2025	17.09.205	19.09.2025	22.09.2025	24.09.2025	26.09.2025
CIVIL ENGINEERING (CE-01)	LINEAR ALGEBRA & CALCULUS ( R20CC1102)	TECHNICAL AND COMMUNICATIVE ENGLISH - I (R20CC1101)	PROBLEM SOLVING USING C (R20CC1105)	ENGINEERING CHEMISTRY (R20CC1103)	ENGINEERING MECHANICS (R20CC1107)	
ELECTRICAL & ELECTRONICS ENGINEERING (EE-02)	LINEAR ALGEBRA & CALCULUS ( R20CC1102)	TECHNICAL AND COMMUNICATIVE ENGLISH - I (R20CC1101)	PROBLEM SOLVING USING C (R20CC1105)	BASICS IN MECHANICAL AND CIVIL ENGINEERING (R20EE1109)	ENGINEERING DRAWING AND DESIGN (R20EE1110)	
MECHANICAL ENGINEERING (ME-03)	LINEAR ALGEBRA & CALCULUS ( R20CC1102)	TECHNICAL AND COMMUNICATIVE ENGLISH - I (R20CC1101)	PROBLEM SOLVING USING PYTHON (R20ME1106)	ENGINEERING CHEMISTRY (R20CC1103)	ENGINEERING MECHANICS (R20CC1107)	
ELECTRONICS & COMMUNICATION ENGINEERING (EC-04)	LINEAR ALGEBRA & CALCULUS ( R20CC1102)	TECHNICAL AND COMMUNICATIVE ENGLISH - I (R20CC1101)	PROBLEM SOLVING USING C (R20CC1105)	ENGINEERING CHEMISTRY (R20CC1103)	ENGINEERING GRAPHICS (R20EC1108)	
COMPUTER SCIENCE & ENGINEERING (CS-05)	LINEAR ALGEBRA & CALCULUS ( R20CC1102)	TECHNICAL AND COMMUNICATIVE ENGLISH - I (R20CC1101)	PROBLEM SOLVING USING C (R20CC1105)	APPLIED PHYSICS (R20CC1104)	----	
INFORMATION TECHNOLOGY (IT-12)	LINEAR ALGEBRA & CALCULUS ( R20CC1102)	TECHNICAL AND COMMUNICATIVE ENGLISH - I (R20CC1101)	PROBLEM SOLVING USING C (R20CC1105)	APPLIED PHYSICS (R20CC1104)	----	
CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) (AI&ML-42)	LINEAR ALGEBRA & CALCULUS ( R20CC1102)	TECHNICAL AND COMMUNICATIVE ENGLISH - I (R20CC1101)	PROBLEM SOLVING USING C (R20CC1105)	ENGINEERING CHEMISTRY (R20CC1103)	ELECTRONIC DEVICES AND LOGIC DESIGN (R20CC1111)	ENVIRONMENTAL STUDIES R20CC11MC1
CSE (ARTIFICIAL INTELLIGENCE) (AI-43)	LINEAR ALGEBRA & CALCULUS ( R20CC1102)	TECHNICAL AND COMMUNICATIVE ENGLISH - I (R20CC1101)	PROBLEM SOLVING USING C (R20CC1105)	APPLIED PHYSICS (R20CC1104)	----	
CSE ( DATA SCIENCE) (DS-44)	LINEAR ALGEBRA & CALCULUS ( R20CC1102)	TECHNICAL AND COMMUNICATIVE ENGLISH - I (R20CC1101)	PROBLEM SOLVING USING C (R20CC1105)	ENGINEERING CHEMISTRY (R20CC1103)	ELECTRONIC DEVICES AND LOGIC DESIGN (R20CC1111)	ENVIRONMENTAL STUDIES R20CC11MC1
CSE (CYBER SECURITY) (CS-46)	LINEAR ALGEBRA & CALCULUS ( R20CC1102)	TECHNICAL AND COMMUNICATIVE ENGLISH - I (R20CC1101)	PROBLEM SOLVING USING C (R20CC1105)	APPLIED PHYSICS (R20CC1104)	ELECTRONIC DEVICES AND LOGIC DESIGN (R20CC1111)	ENVIRONMENTAL STUDIES R20CC11MC1

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CHIEF CONTROLLER OF EXAMINATIONS

**(R20) I B.TECH II SEMESTER SUPPLEMENTARY END EXAMINATIONS SEPTEMBER - 2025**

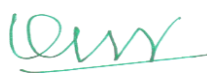
**TIME TABLE**

TIME : 9.30 AM TO 12.30 PM

BRANCH/DATE	16.09.2025	18.09.2025	20.09.2025	23.09.2025	25.09.2025	27.09.2025
CIVIL ENGINEERING (CE-01)	DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS (R20CC1201)	ENGINEERING PHYSICS (R20CC1203)	ENGINEERING DRAWING (R20CC1207)	ELEMENTS OF MECHANICAL AND ELE. AND ENGG. (R20CE1212)	ELEMENTS OF BUILDING SCIENCE (R20CE1216)	CONSTITUTION OF INDIA (MC) R20CC12MC2
ELECTRICAL & ELECTRONICS ENGINEERING (EE-02)	DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS (R20CC1201)	APPLIED PHYSICS (R20CC1205)	DATA STRUCTURES (R20CC1210)	ELECTRONICS DEVICES AND CIRCUITS (R20EE1209)	ELECTRICAL CIRCUIT ANALYSIS-I (R20EE1213)	CONSTITUTION OF INDIA (MC) R20CC12MC2
MECHANICAL ENGINEERING (ME-03)	DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS (R20CC1201)	ENGINEERING PHYSICS (R20CC1203)	ENGINEERING DRAWING (R20CC1207)	MATERIAL SCIENCE AND METALLURGY (R20ME1211)	ELEMENTS OF ELECTRICAL AND ELECTRONICS ENGINEERING. (R20ME1214)	CONSTITUTION OF INDIA (MC) R20CC12MC2
ELECTRONICS & COMMUNICATION ENGINEERING (EC-04)	DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS (R20CC1201)	APPLIED PHYSICS (R20CC1205)	DATA STRUCTURES (R20CC1210)	NETWORK ANALYSIS (R20EC1215)	PROBLEM SOLVING USING PYTHON (R20EC1217)	CONSTITUTION OF INDIA (MC) R20CC12MC2
COMPUTER SCIENCE & ENGINEERING (CS-05)	NUMERICAL METHODS AND STATISTICS (R20CC1202)	ENGINEERING CHEMISTRY (R20CC1204)	PROBLEM SOLVING USING PYTHON (R20CC1206)	ELECTRONIC DEVICES AND LOGIC DESIGN (R20CC1208)	---	ENVIRONMENTAL STUDIES R20CC12MC1
INFORMATION TECHNOLOGY (IT-12)	NUMERICAL METHODS AND STATISTICS (R20CC1202)	ENGINEERING CHEMISTRY (R20CC1204)	PROBLEM SOLVING USING PYTHON (R20CC1206)	ELECTRONIC DEVICES AND LOGIC DESIGN (R20CC1208)	---	ENVIRONMENTAL STUDIES R20CC12MC1
CSE (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) (AI&ML-42)	DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS (R20CC1201)	APPLIED PHYSICS (R20CC1205)	PROBLEM SOLVING USING PYTHON (R20CC1206)	TECHNICAL AND COMMUNICATIVE ENGLISH-II (R20CC1218)	---	---
CSE (ARTIFICIAL INTELLIGENCE) (AI-43)	NUMERICAL METHODS AND STATISTICS (R20CC1202)	ENGINEERING CHEMISTRY (R20CC1204)	PROBLEM SOLVING USING PYTHON (R20CC1206)	ELECTRONIC DEVICES AND LOGIC DESIGN (R20CC1208)	---	ENVIRONMENTAL STUDIES R20CC12MC1
CSE ( DATA SCIENCE) (DS-44)	DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS (R20CC1201)	APPLIED PHYSICS (R20CC1205)	PROBLEM SOLVING USING PYTHON (R20CC1206)	TECHNICAL AND COMMUNICATIVE ENGLISH-II (R20CC1218)	---	---
CSE (CYBER SECURITY) (CS-46)	DIFFERENTIAL EQUATIONS AND VECTOR CALCULUS (R20CC1201)	ENGINEERING CHEMISTRY (R20CC1204)	PROBLEM SOLVING USING PYTHON (R20CC1206)	TECHNICAL AND COMMUNICATIVE ENGLISH-II (R20CC1218)	---	---

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 CHIEF CONTROLLER OF EXAMINATIONS

**(R20) II B.TECH I SEMESTER SUPPLEMENTARY END EXAMINATIONS OCT/NOV - 2025**

**TIME TABLE**

TIME: 10.00 AM TO 01.00 PM

BRANCH/DATE	28.10.2025	30.10.2025	01.11.2025	04.11.2025	06.11.2025	08.11.2025
CIVIL ENGINEERING (CE-01)	ENVIRONMENTAL STUDIES(MC) (R20CC21MC1)	NUMERICAL METHODS AND TRANSFORMATIONS R20CC2101	FLUID MECHANICS R20CE2102	STRENGTH OF MATERIALS-I R20CE2103	SURVEYING AND GEOMATICS R20CE2104	CONCRETE TECHNOLOGY R20CE2105
ELECTRICAL & ELECTRONICS ENGINEERING (EE-02)	ENVIRONMENTAL STUDIES(MC) (R20CC21MC1)	NUMERICAL METHODS AND TRANSFORMATIONS R20CC2101	ELECTRICAL CIRCUIT ANALYSIS-II R20EE2102	ELECTRICAL MACHINES-I R20EE2103	ELECTRO MAGNETIC FIELDS R20EE2104	ANALOG ELECTRONICS R20EE2105
MECHANICAL ENGINEERING (ME-03)	ENVIRONMENTAL STUDIES(MC) (R20CC21MC1)	NUMERICAL METHODS AND TRANSFORMATIONS R20CC2101	FLUID MECHANICS AND HYDRAULIC MACHINERY R20ME2102	METROLOGY & INSTRUMENTATION R20ME2103	THERMODYNAMICS R20ME2104	MECHANICS OF SOLIDS R20ME2105
ELECTRONICS & COMMUNICATION ENGINEERING (EC-04)	ENVIRONMENTAL STUDIES(MC) (R20CC21MC1)	NUMERICAL METHODS AND TRANSFORMATIONS R20CC2101	ELECTRONIC DEVICES AND CIRCUITS R20EC2102	SIGNALS AND SYSTEMS R20EC2103	SWITCHING THEORY AND LOGIC DESIGN R20EC2104	LINEAR CONTROL SYSTEMS R20EC2105
COMPUTER SCIENCE & ENGINEERING (CS-05)	CONSTITUTION OF INDIA(MC) (R20CC21MC2)	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE R20CC2102	OOPS THROUGH JAVA R20CC2103	DATA STRUCTURES R20CC2104	COMPUTER ORGANIZATION R20CI2101	FRONT END WEB TECHNOLOGIES R20CC2105
INFORMATION TECHNOLOGY (IT-12)	CONSTITUTION OF INDIA(MC) (R20CC21MC2)	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE R20CC2102	OOPS THROUGH JAVA R20CC2103	DATA STRUCTURES R20CC2104	COMPUTER ORGANIZATION R20CI2101	FRONT END WEB TECHNOLOGIES R20CC2105
CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) (AI&ML-42)	CONSTITUTION OF INDIA(MC) (R20CC21MC2)	PROBABILITY & STATISTICS R20CC2106	OOPS THROUGH JAVA R20CC2103	DATA STRUCTURES R20CC2104	COMPUTER ORGANIZATION R20CI2101	SOFTWARE ENGINEERING R20AC2105
CSE (ARTIFICIAL INTELLIGENCE) (AI-43)	CONSTITUTION OF INDIA(MC) (R20CC21MC2)	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE R20CC2102	OOPS THROUGH JAVA R20CC2103	DATA STRUCTURES R20CC2104	DATA SCIENCE R20AI2101	FRONT END WEB TECHNOLOGIES R20CC2105
CSE ( DATA SCIENCE) (DS-44)	CONSTITUTION OF INDIA(MC) (R20CC21MC2)	PROBABILITY & STATISTICS R20CC2106	OOPS THROUGH JAVA R20CC2103	DATA STRUCTURES R20CC2104	COMPUTER ORGANIZATION R20CI2101	DATABASE MANAGEMENT SYSTEMS R20DS2105
CSE (CYBER SECURITY) (CS-46)	CONSTITUTION OF INDIA(MC) (R20CC21MC2)	PROBABILITY & STATISTICS R20CC2106	OOPS THROUGH JAVA R20CC2103	DATA STRUCTURES R20CC2104	COMPUTER ORGANIZATION R20CI2101	SOFTWARE ENGINEERING R20AC2105

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CHIEF CONTROLLER OF EXAMINATIONS

(R20) II B.TECH II SEMESTER SUPPLEMENTARY END EXAMINATIONS SEPTEMBER - 2025

### TIME TABLE

TIME : 01.00 PM TO 04.00 PM

BRANCH/DATE	15.09.2025	17.09.2025	19.09.2025	22.09.2025	24.09.2025
CIVIL ENGINEERING (CE-01)	TECHNICAL AND COMMUNICATIVE ENGLISH - II (R20CC2201)	ENGINEERING GEOLOGY (R20CE2202)	STRUCTURAL ANALYSIS (R20CE2203)	STRENGTH OF MATERIALS-II (R20CE2204)	HYDRAULICS AND HYDRAULIC MACHINERY (R20CE2205)
ELECTRICAL & ELECTRONICS ENGINEERING (EE-02)	TECHNICAL AND COMMUNICATIVE ENGLISH - II (R20CC2201)	COMPLEX VARIABLES, PROBABILITY AND STATISTICS (R20CC2202)	CONTROL SYSTEMS (R20EE2203)	ELECTRICAL MACHINES-II (R20EE2204)	DIGITAL ELECTRONICS (R20EE2205)
MECHANICAL ENGINEERING (ME-03)	TECHNICAL AND COMMUNICATIVE ENGLISH - II (R20CC2201)	COMPLEX VARIABLES, PROBABILITY AND STATISTICS (R20CC2202)	MANUFACTURING TECHNOLOGY (R20ME2203)	APPLIED THERMODYNAMICS (R20ME2204)	KINEMATICS OF MACHINERY (R20ME2205)
ELECTRONICS & COMMUNICATION ENGINEERING (EC-04)	TECHNICAL AND COMMUNICATIVE ENGLISH - II (R20CC2201)	INTERNET OF THINGS (R20EC2202)	ANALOG AND DIGITAL COMMUNICATIONS (R20EC2203)	ELECTRONIC CIRCUITS AND PULSE CIRCUITS (R20EC2204)	ELECTROMAGNETIC WAVES AND TRANSMISSION LINES (R20EC2205)
COMPUTER SCIENCE & ENGINEERING (CS-05)	TECHNICAL AND COMMUNICATIVE ENGLISH - II (R20CC2201)	FORMAL LANGUAGES AND AUTOMATA THEORY (R20CS2202)	DATABASE MANAGEMENT SYSTEMS (R20CC2203)	SOFTWARE ENGINEERING (R20CC2204)	WEB DEVELOPMENT USING MEAN STACK (OPEN ELECTIVE -I) (R20CC10E11)
INFORMATION TECHNOLOGY (IT-12)	TECHNICAL AND COMMUNICATIVE ENGLISH - II (R20CC2201)	DESIGN ANALYSIS OF ALGORITHMS (R20IT2202)	DATABASE MANAGEMENT SYSTEMS (R20CC2203)	SOFTWARE ENGINEERING (R20CC2204)	COMPUTER NETWORKS (R20IT2205)
CSE(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) (AI&ML-42)	NUMERICAL METHODS AND TRANSFORMATIONS(R20CC2210)	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE (R20CC2211)	DATA BASE MANAGEMENT SYSTEMS (R20CC2203)	OPERATING SYSTEMS (R20AC2204)	ARTIFICIAL INTELLIGENCE (R20AM2205)
CSE (ARTIFICIAL INTELLIGENCE) (AI-43)	TECHNICAL AND COMMUNICATIVE ENGLISH - II (R20CC2201)	AUTOMATA AND COMPILER DESIGN (R20AI2202)	DATA BASE MANAGEMENT SYSTEMS (R20CC2203)	SOFTWARE ENGINEERING (R20CC2204)	INTRODUCTION TO ARTIFICIAL INTELLIGENCE (R20AI2205)
CSE ( DATA SCIENCE) (DS-44)	NUMERICAL METHODS AND TRANSFORMATIONS(R20CC2210)	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE (R20CC2211)	DATA WAREHOUSING AND DATA MINING (R20DS2203)	SOFTWARE ENGINEERING (R20DS2212)	DATA SCIENCE WITH R PROGRAMMING (R20DS2205)
CSE (CYBER SECURITY) (CS-46)	NUMERICAL METHODS AND TRANSFORMATIONS(R20CC2210)	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE (R20CC2211)	DATA BASE MANAGEMENT SYSTEMS (R20CC2203)	OPERATING SYSTEMS (R20AC2204)	COMPUTER NETWORKS (R20IT2205)

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(R20) III B.TECH I SEM SUPPLEMENTARY END EXAMINATIONS OCT / NOV - 2025

**TIME TABLE**

TIME : 02.00 PM TO 05.00 PM

BRANCH/DATE	28.10.2025	30.10.2025	01.11.2025	04.11.2025	06.11.2025	08.11.2025
CIVIL ENGINEERING (CE-01)	PROFESSIONAL ETHICS AND HUMAN VALUES R20CC31MC01	DESIGN AND DRAWING OF CONCRETE STRUCTURES R20CE3101	SOIL MECHANICS R20CE3102	HIGHWAY ENGINEERING R20CE3103	ADVANCED STRUCTURAL ANALYSIS R20CE3104/SOLID WASTE AND HAZARDOUS MANAGEMENT R20CE3107	DISASTER MANAGEMENT R20CC10E01
ELECTRICAL & ELECTRONICS ENGINEERING (EE-02)	PROFESSIONAL ETHICS AND HUMAN VALUES R20CC31MC01	PROBLEM SOLVING WITH PYTHON R20EE3101	POWER ELECTRONICS R20EE3102	POWER GENERATION AND TRANSMISSION R20EE3103	SIGNALS AND SYSTEMS R20EE3107	DATABASE MANAGEMENT SYSTEM R20CC10E10
MECHANICAL ENGINEERING (ME-03)	PROFESSIONAL ETHICS AND HUMAN VALUES R20CC31MC01	ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING R20ME3101	HEAT POWER ENGINEERING R20ME3102	DESIGN OF MACHINE ELEMENTS-I R20ME3103	METAL CUTTING AND MACHINE TOOLS R20ME3107	OPERATIONS RESEARCH R20CC10E07
ELECTRONICS & COMMUNICATION ENGINEERING (EC-04)	PROFESSIONAL ETHICS AND HUMAN VALUES R20CC31MC01	LINEAR AND DIGITAL IC APPLICATIONS R20EC3101	ANTENNAS AND WAVE PROPAGATION R20EC3102	DIGITAL SIGNAL PROCESSING R20EC3103	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION R20EC3106	DATABASE MANAGEMENT SYSTEM R20CC10E10
COMPUTER SCIENCE & ENGINEERING (CS-05)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE R20CC31MC02	OPERATING SYSTEMS R20CC3101	DATA WAREHOUSING AND DATA MINING R20CC3102	DESIGN AND ANALYSIS OF ALGORITHMS R20CC3103	COMPUTER NETWORKS R20CC3104	COMPILER DESIGN R20CS3105
INFORMATION TECHNOLOGY (IT-12)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE R20CC31MC02	OPERATING SYSTEMS R20CC3101	DATA WAREHOUSING AND DATA MINING R20CC3102	AUTOMATA AND COMPILER DESIGN R20IT3103	ADVANCED WEB TECHNOLOGIES R20IT3104	DISASTER MANAGEMENT R20CC10E01
CSE (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) (AI&ML-42)	PROFESSIONAL ETHICS AND HUMAN VALUES R20CC31MC01	PRINCIPLES OF MACHINE LEARNING R20CC3110	DATA WAREHOUSING AND DATA MINING R20CC3102	MEAN STACK TECHNOLOGIES R20CC10E17	COMPUTER NETWORKS R20CC3104	DEVOPS R20CC3109
CSE (ARTIFICIAL INTELLIGENCE) (AI-43)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE R20CC31MC02	OPERATING SYSTEMS R20CC3101	MACHINE LEARNING R20AI3105	DESIGN AND ANALYSIS OF ALGORITHMS R20CC3103	COMPUTER NETWORKS R20CC3104	COMPUTER ORGANIZATION R20CC10E16
CSE (DATA SCIENCE) (DS-44)	PROFESSIONAL ETHICS AND HUMAN VALUES R20CC31MC01	OPERATING SYSTEMS R20CC3101	BIG DATA ANALYTICS R20DS3102	MEAN STACK TECHNOLOGIES R20CC10E17	COMPUTER NETWORKS R20CC3104	DEVOPS R20CC3109
CSE (CYBER SECURITY) (CYS-46)	PROFESSIONAL ETHICS AND HUMAN VALUES R20CC31MC01	PRINCIPLES OF MACHINE LEARNING R20CC3110	CLOUD COMPUTING R20CC10E19	DESIGN AND ANALYSIS OF ALGORITHMS R20CC3103	CRYPTOGRAPHY AND NETWORK SECURITY R20CY3101	DEVOPS R20CC3109

**NOTE:**

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IV. THE HOD'S ARE REQUESTED TO INFORM THE EXAMINATION SECTION (AUTONOMOUS) ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.



**CONTROLLER OF EXAMINATIONS**



**CHIEF CONTROLLER OF EXAMINATIONS**



(R20) III B.TECH II SEM SUPPLE END EXAMINATIONS SEPTEMBER - 2025

**TIME TABLE**

TIME : 01.00 PM TO 04.00 PM

BRANCH/DATE	16.09.2025	18.09.2025	20.09.2025	23.09.2025	25.09.2025	27.09.2025
CIVIL ENGINEERING (CE-01)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE R20CC32MC1	DESIGN AND DRAWING OF STEEL STRUCTURES R20CE3201	ENVIRONMENTAL ENGINEERING R20CE3202	HYDROLOGY AND IRRIGATION ENGINEERING R20CE3203	FOUNDATION ENGINEERING R20CE3204	REMOTE SENSING AND GIS R20CC20E01
ELECTRICAL & ELECTRONICS ENGINEERING (EE-02)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE R20CC32MC1	MICROPROCESSOR AND MICROCONTROLLER S R20EE3201	POWER SYSTEM ANALYSIS R20EE3202	MEASUREMENTS AND INSTRUMENTATION R20EE3203	ELECTRIC DRIVES R20EE3205	HYBRID ELECTRIC VEHICLES R20CC20E03 (21,22B)/ INDUSTRIAL ROBOTICS R20CC20E06(20B)
MECHANICAL ENGINEERING (ME-03)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE R20CC32MC1	DESIGN OF MACHINE ELEMENTS-II R20ME3201	HEAT TRANSFER R20ME3202	DYNAMICS OF MACHINERY R20ME3203	ROBOTICS AND APPLICATIONS R20ME3207	DIGITAL MARKETING R20CC20E13
ELECTRONICS & COMMUNICATION ENGINEERING (EC-04)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE R20CC32MC1	MICRO WAVE AND OPTICAL COMMUNICATIONS R20EC3201	VLSI DESIGN R20EC3202	MICROPROCESSORS AND MICROCONTROLLERS R20EC3203	DIGITAL IMAGE PROCESSING R20EC3207	OOPS THROUGH JAVA R20CC20E10
COMPUTER SCIENCE & ENGINEERING (CS-05)	PROFESSIONAL ETHICS AND HUMAN VALUES R20CC32MC2	CRYPTOGRAPHY AND NETWORK SECURITY R20CC3201	MACHINE LEARNING R20CC3204	ADVANCED JAVA AND WEB TECHNOLOGIES R20CC3205	BIG DATA ANALYTICS R20CC3206	CLOUD COMPUTING R20CC20E16
INFORMATION TECHNOLOGY (IT-12)	PROFESSIONAL ETHICS AND HUMAN VALUES R20CC32MC2	CRYPTOGRAPHY AND NETWORK SECURITY R20CC3201	MACHINE LEARNING R20CC3204	AGILE METHODOLOGIES R20IT3202	BIG DATA ANALYTICS R20CC3206	CLOUD COMPUTING R20CC20E16
CSE (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) (AI&ML-42)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE R20CC32MC1	DESIGN AND ANALYSIS OF ALGORITHMS R20CC3208	DEEP LEARNING TECHNIQUES R20AM3203	SOFTWARE PROJECT MANAGEMENT R20AM3205	SOFT COMPUTING R20AM3204	DIGITAL MARKETING R20CC20E13
CSE (ARTIFICIAL INTELLIGENCE) (AI-43)	PROFESSIONAL ETHICS AND HUMAN VALUES R20CC32MC2	CRYPTOGRAPHY AND NETWORK SECURITY R20CC3201	DEEP LEARNING R20AI3204	ADVANCED JAVA AND WEB TECHNOLOGIES R20CC3205	NATURAL LANGUAGE PROCESSING R20AI3206	CLOUD COMPUTING R20CC20E16 (21,22B)/ INDUSTRIAL ROBOTICS R20CC20E06(20B)
CSE (DATA SCIENCE) (DS-44)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE R20CC32MC1	DESIGN AND ANALYSIS OF ALGORITHMS R20CC3208	DATA ANALYTICS & VISUALIZATION R20DS3201	PRINCIPLES OF MACHINE LEARNING R20DS3202	ETL PRINCIPLES R20DS3205	DIGITAL MARKETING R20CC20E13
CSE (CYBER SECURITY) (CYS-46)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE R20CC32MC1	INTRODUCTION TO CYBER SECURITY R20CY3201	MALWARE ANALYSIS & REVERSE ENGINEERING R20CY3202	ETHICAL HACKING R20CY3203	BLOCK CHAIN TECHNOLOGIES R20CY3205	DIGITAL MARKETING R20CC20E13

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