



LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY

(UGC Autonomous)

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B.E. II-SEMESTER END EXAMINATIONS (BACKLOG) (LR24) (A.Y.2025-26): Nov/Dec 2025

Timings: 01:30 PM To 04:30 PM

REVISED TIME TABLE

BRANCH	DATE & DAY						
	17-12-2025 (Wednesday)	22-12-2025 (Monday)	24-12-2025 (Wednesday)	27-12-2025 (Saturday)	29-12-2025 (Monday)	31-12-2025 (Wednesday)	03-01-2026 (Saturday)
CIVIL	Mathematics-II (U24MA201)	Programming for Problem Solving (U24CS201)	Engineering Physics (U24PH201)	Engineering Mechanics (U24CE201)	--	Environmental Science (U24CH202)	--
MECH	Mathematics-II (U24MA201)	Programming for Problem Solving (U24CS201)	Engineering Physics (U24PH201)	Engineering Mechanics (U24CE201)	--	Environmental Science (U24CH202)	--
ECE	Mathematics-II (U24MA201)	Programming for Problem Solving (U24CS201)	Engineering Physics (U24PH201)	Basic Electrical Engineering (U24EE201)	--	Environmental Science (U24CH202)	--
IT	Mathematics-II (U24MA201)	Programming for Problem Solving (U24CS201)	Engineering Physics (U24PH201)	Basic Electrical Engineering (U24EE201)	--	Environmental Science (U24CH202)	--
CSM	Mathematics-II (U24MA201)	Programming for Problem Solving (U24CS201)	Engineering Physics (U24PH201)	Basic Electrical Engineering (U24EE201)	--	Environmental Science (U24CH202)	--
AIML	Mathematics-II (U24MA201)	Programming for Problem Solving (U24CS201)	Engineering Physics (U24PH201)	Basic Electrical Engineering (U24EE201)	--	Environmental Science (U24CH202)	--
CSE	Mathematics-II (U24MA201)	Python Programming (U24CS202)	Engineering Chemistry (U24CH201)	Universal Human Values (U24EN203)	English for Professional Communication (U24EN201)	--	Indian Constitution (U24EN202)
CSD	Mathematics-II (U24MA201)	Python Programming (U24CS202)	Engineering Chemistry (U24CH201)	Universal Human Values (U24EN203)	English for Professional Communication (U24EN201)	--	Indian Constitution (U24EN202)

Note: This timetable is applicable to the students admitted in the academic years 2024-2025. HODs and Examination Branch Coordinators are requested to inform all staff members and students about the revised time table

10/11/2025
Controller of Examinations
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B.E. II-SEMESTER END EXAMINATIONS (BACKLOG) (LR23) (A.Y.2025-26): Nov/Dec 2025

Timings: 01:30 PM To 04:30 PM

REVISED TIME TABLE

DATE & DAY							
BRANCH	17-12-2025 (Wednesday)	22-12-2025 (Monday)	24-12-2025 (Wednesday)	27-12-2025 (Saturday)	29-12-2025 (Monday)	31-12-2025 (Wednesday)	03-01-2026 (Saturday)
CIVIL	MATHEMATICS-II (Course Code :U23MA201)	--	ENGINEERING CHEMISTRY (Course Code :U23CH201)	ENGINEERING MECHANICS (Course Code :U23CE201)	ENGLISH FOR PROFESSIONAL COMMUNICATION (Course Code : U23EN201)	--	INDIAN CONSTITUTION (Course Code : U23EN202)
MECH	MATHEMATICS-II (Course Code :U23MA201)	--	ENGINEERING CHEMISTRY (Course Code :U23CH201)	ENGINEERING MECHANICS (Course Code :U23CE201)	ENGLISH FOR PROFESSIONAL COMMUNICATION (Course Code : U23EN201)	--	INDIAN CONSTITUTION (Course Code : U23EN202)
CSE	MATHEMATICS-II (Course Code :U23MA201)	--	ENGINEERING CHEMISTRY (Course Code :U23CH201)	BASIC ELECTRICAL ENGINEERING (Course Code :U23EE201)	ENGLISH FOR PROFESSIONAL COMMUNICATION (Course Code : U23EN201)	--	INDIAN CONSTITUTION (Course Code : U23EN202)
CSD	MATHEMATICS-II (Course Code :U23MA201)	--	ENGINEERING CHEMISTRY (Course Code :U23CH201)	BASIC ELECTRICAL ENGINEERING (Course Code :U23EE201)	ENGLISH FOR PROFESSIONAL COMMUNICATION (Course Code : U23EN201)	--	INDIAN CONSTITUTION (Course Code : U23EN202)
ECE	MATHEMATICS-II (Course Code :U23MA201)	PROGRAMMING FOR PROBLEM SOLVING (Course Code :U23CS201)	ENGINEERING PHYSICS (Course Code :U23PH201)	UNIVERSAL HUMAN VALUES (Course Code: U23EN203)	--	ENVIRONMENTAL SCIENCE (Course Code: U23CH202)	--
IT	MATHEMATICS-II (Course Code :U23MA201)	PROGRAMMING FOR PROBLEM SOLVING (Course Code :U23CS201)	ENGINEERING PHYSICS (Course Code :U23PH201)	UNIVERSAL HUMAN VALUES (Course Code: U23EN203)	--	ENVIRONMENTAL SCIENCE (Course Code: U23CH202)	--
CSM	MATHEMATICS-II (Course Code :U23MA201)	PROGRAMMING FOR PROBLEM SOLVING (Course Code :U23CS201)	ENGINEERING PHYSICS (Course Code :U23PH201)	UNIVERSAL HUMAN VALUES (Course Code: U23EN203)	--	ENVIRONMENTAL SCIENCE (Course Code: U23CH202)	--
CS	MATHEMATICS-II (Course Code :U23MA201)	PROGRAMMING FOR PROBLEM SOLVING (Course Code :U23CS201)	ENGINEERING PHYSICS (Course Code :U23PH201)	UNIVERSAL HUMAN VALUES (Course Code: U23EN203)	--	ENVIRONMENTAL SCIENCE (Course Code: U23CH202)	--

Note: This timetable is applicable to the students admitted in the academic years 2023-2024. HODs and Examination Branch Coordinators are requested to inform all staff members and students about the revised time table

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B.E. II-SEMESTER END EXAMINATIONS (BACKLOG) (LR21) (A.Y.2025-26): Nov/Dec 2025

Timings: 01:30 PM To 04:30 PM

REVISED TIME TABLE

DATE & DAY							
BRANCH	17-12-2025 (Wednesday)	22-12-2025 (Monday)	24-12-2025 (Wednesday)	27-12-2025 (Saturday)	29-12-2025 (Monday)	31-12-2025 (Wednesday)	03-01-2026 (Saturday)
CIVIL	MATHEMATICS-II (Course Code : U21MA201)	--	ENGINEERING CHEMISTRY (Course Code :U21CH201)	ENGINEERING MECHANICS (Course Code :U21CE201)	ENGLISH FOR PROFESSIONAL COMMUNICATION (Course Code :U21EN201)	--	INDIAN CONSTITUTION (Course Code :U21EN202)
EEE	MATHEMATICS-II (Course Code :U21MA201)	--	ENGINEERING CHEMISTRY (Course Code :U21CH201)	BASIC ELECTRICAL ENGINEERING (Course Code :U21EE201)	ENGLISH FOR PROFESSIONAL COMMUNICATION (Course Code :U21EN201)	--	INDIAN CONSTITUTION (Course Code :U21EN202)
MECH	MATHEMATICS-II (Course Code : U21MA201)	PROGRAMMING FOR PROBLEM SOLVING (Course Code :U21CS201)	ENGINEERING PHYSICS (Course Code :U21PH201)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE (Course Code :U21EN203)	--	ENVIRONMENTAL SCIENCE (Course Code :U21CH202)	--
ECE	MATHEMATICS-II (Course Code : U21MA201)	PROGRAMMING FOR PROBLEM SOLVING (Course Code :U21CS201)	ENGINEERING PHYSICS (Course Code :U21PH201)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE (Course Code :U21EN203)	--	ENVIRONMENTAL SCIENCE (Course Code : U21CH202)	--
CSE	MATHEMATICS-II (Course Code : U21MA201)	--	ENGINEERING CHEMISTRY (Course Code :U21CH201)	BASIC ELECTRICAL ENGINEERING (Course Code :U21EE201)	ENGLISH FOR PROFESSIONAL COMMUNICATION (Course Code :U21EN201)	--	INDIAN CONSTITUTION (Course Code :U21EN202)
IT	MATHEMATICS-II (Course Code :U21MA201)	PROGRAMMING FOR PROBLEM SOLVING (Course Code :U21CS201)	ENGINEERING PHYSICS (Course Code :U21PH201)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE (Course Code :U21EN203)	--	ENVIRONMENTAL SCIENCE (Course Code :U21CH202)	--
CSM	MATHEMATICS-II (Course Code : U21MA201)	PROGRAMMING FOR PROBLEM SOLVING (Course Code :U21CS201)	ENGINEERING PHYSICS (Course Code :U21PH201)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE (Course Code :U21EN203)	--	ENVIRONMENTAL SCIENCE (Course Code :U21CH202)	--
CSD	MATHEMATICS-II (Course Code : U21MA201)	--	ENGINEERING CHEMISTRY (Course Code :U21CH201)	BASIC ELECTRICAL ENGINEERING (Course Code :U21EE201)	ENGLISH FOR PROFESSIONAL COMMUNICATION (Course Code :U21EN201)	--	INDIAN CONSTITUTION (Course Code :U21EN202)
AIML	MATHEMATICS-II (Course Code : U21MA201)	PROGRAMMING FOR PROBLEM SOLVING (Course Code :U21CS201)	ENGINEERING PHYSICS (Course Code :U21PH201)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE (Course Code :U21EN203)	--	ENVIRONMENTAL SCIENCE (Course Code :U21CH202)	--

Note: This timetable is applicable to the students admitted in the academic years 2021-2022 & 2022-2023. HODs and Examination Branch Coordinators are requested to inform all staff members and students about the revised time table.

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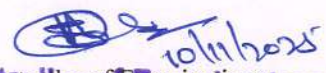
B.E. III-SEMESTER END EXAMINATIONS (BACKLOG) (LR21) (A.Y.2025-26): Nov/Dec 2025

Timings: 10:00 AM to 01:00 PM

REVISED TIME TABLE

BRANCH	DATE & DAY						
	08-12-2025 (Monday)	11-12-2025 (Thursday)	15-12-2025 (Monday)	18-12-2025 (Thursday)	20-12-2025 (Saturday)	23-12-2025 (Tuesday)	29-12-2025 (Monday)
CIVIL	STRENGTH OF MATERIALS-I (U21CE301)	ENGINEERING GEOLOGY (U21CE302)	ELEMENTS OF ELECTRICAL ENGINEERING (U21EE305)	MATHEMATICS-III (PDE & PS) (U21MA302)	SURVEYING AND GEOMATICS (U21CE303)	---	---
EEE	ANALOG ELECTRONICS (U21EE301)	ELECTRICAL CIRCUIT ANALYSIS (U21EE304)	ELECTRICAL MACHINES-I (U21EE302)	ELECTROMAGNETIC FIELDS (U21EE303)	ENGINEERING MECHANICS (U21ME301)	---	---
MECH	ENGINEERING MECHANICS (U21ME301)	MANUFACTURING PROCESSES (U21ME302)	ENGLISH FOR TECHNICAL COMMUNICATION (U21EN301)	MATHEMATICS-III (PDE & PS) (U21MA302)	THERMO DYNAMICS (U21ME303)	---	---
ECE	ELECTRONICS DEVICES (U21EC301)	SIGNALS AND SYSTEMS (U21EC302)	ENGLISH FOR TECHNICAL COMMUNICATION (U21EN301)	MATHEMATICS-III (PROBABILITY AND STATISTICS) (U21MA301)	NETWORK THEORY (U21EC303)	---	---
CSE	DISCRETE MATHEMATICS (U21CS301)	DATA STRUCTURES (U21CS302)	---	OPERATIONS RESEARCH (U21ME307)	DIGITAL ELECTRONICS AND COMPUTER ORGANIZATION (U21EC304)	---	PYTHON PROGRAMMING (U21CM301)
IT	DIGITAL LOGIC DESIGN (U21EC305)	DATA STRUCTURES (U21CS302)	ENGLISH FOR TECHNICAL COMMUNICATION (U21EN301)	MATHEMATICS-III (PROBABILITY AND STATISTICS) (U21MA301)	---	---	---
CSM	---	DATA STRUCTURES (U21CS302)	ENGLISH FOR TECHNICAL COMMUNICATION (U21EN301)	MATHEMATICS-III (PROBABILITY AND STATISTICS) (U21MA301)	DIGITAL ELECTRONICS AND COMPUTER ORGANIZATION (U21EC304)	---	PYTHON PROGRAMMING (U21CM301)
CSD	OPERATING SYSTEMS (U21CD301)	DATA STRUCTURES (U21CS302)	---	---	DIGITAL ELECTRONICS AND COMPUTER ORGANIZATION (U21EC304)	DATA BASE MANAGEMENT SYSTEM (U21CD302)	PYTHON PROGRAMMING (U21CM301)
AIML	---	DATA STRUCTURES (U21CS302)	ENGLISH FOR TECHNICAL COMMUNICATION (U21EN301)	MATHEMATICS-III (PROBABILITY AND STATISTICS) (U21MA301)	DIGITAL ELECTRONICS AND COMPUTER ORGANIZATION (U21EC304)	---	PYTHON PROGRAMMING (U21CM301)

Note: This timetable is applicable to the students admitted in the academic years 2021-2022 & 2022-2023. HODs and Examination Branch Coordinators are requested to inform all staff members and students about the revised time table


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B.E. III-SEMESTER END EXAMINATIONS (BACKLOG) (LR23) (A.Y.2025-26): Nov/Dec 2025

Timings: 10:00 AM to 01:00 PM

REVISED TIME TABLE

DATE & DAY							
BRANCH	08-12-2025 (Monday)	11-12-2025 (Thursday)	15-12-2025 (Monday)	18-12-2025 (Thursday)	20-12-2025 (Saturday)	23-12-2025 (Tuesday)	29-12-2025 (Monday)
CIVIL	STRENGTH OF MATERIALS-I (U23CE301)	ENGINEERING GEOLOGY (U23CE302)	FUNDAMENTALS OF ELECTRICAL ENGINEERING (U23EE305)	MATHEMATICS-III (PDE & PS) (U23MA302)	SURVEYING AND GEOMATICS (U23CE303)	---	---
MECH	METALLURGY AND MATERIAL SCIENCE (U23ME301)	MECHANICS OF SOLIDS (U23ME302)	FUNDAMENTALS OF ELECTRICAL ENGINEERING (U23EE305)	MATHEMATICS-III (PDE & PS) (U23MA302)	THERMODYNAMICS (U23ME303)	---	---
ECE	ELECTRONICS DEVICES (U23EC301)	SIGNALS AND SYSTEMS (U23EC302)	ENGLISH FOR TECHNICAL COMMUNICATION (U23EN301)	MATHEMATICS-III (PROBABILITY AND STATISTICS) (U23MA301)	DIGITAL ELECTRONICS (U23EC303)	---	---
CSE	DISCRETE MATHEMATICS (U23CS301)	DATA STRUCTURES (U23CS302)	---	OPERATIONS RESEARCH (U23ME307)	DIGITAL ELECTRONICS & COMPUTER ORGANIZATION (U23EC304)	---	PYTHON PROGRAMMING (U23CM301)
IT	DIGITAL LOGIC DESIGN (U23EC305)	DATA STRUCTURES (U23CS302)	ENGLISH FOR TECHNICAL COMMUNICATION (U23EN301)	MATHEMATICS-III (PROBABILITY AND STATISTICS) (U23MA301)	---	---	PYTHON PROGRAMMING (U23CM301)
CS	DIGITAL LOGIC DESIGN (U23EC305)	DATA STRUCTURES (U23CS302)	ENGLISH FOR TECHNICAL COMMUNICATION (U23EN301)	MATHEMATICS-III (PROBABILITY AND STATISTICS) (U23MA301)	---	---	PYTHON PROGRAMMING (U23CM301)
CSM	---	DATA STRUCTURES (U23CS302)	ENGLISH FOR TECHNICAL COMMUNICATION (U23EN301)	MATHEMATICS-III (PROBABILITY AND STATISTICS) (U23MA301)	DIGITAL ELECTRONICS & COMPUTER ORGANIZATION (U23EC304)	---	PYTHON PROGRAMMING (U23CM301)
CSD	OPERATING SYSTEMS (U23CD301)	DATA STRUCTURES (U23CS302)	---	---	DIGITAL ELECTRONICS & COMPUTER ORGANIZATION (U23EC304)	DATA BASE MANAGEMENT SYSTEM (U23CD302)	PYTHON PROGRAMMING (U23CM301)

note: This timetable is applicable to the students admitted in the academic years 2023-2024. HODs and Examination Branch Coordinators are requested to inform all staff members and students about the revised time tale

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B.E. III-SEMESTER END EXAMINATIONS (Main) (LR24) (A.Y.2025-26): Nov/Dec 2025

Timings: 10:00 AM to 01:00 PM

REVISED TIME TABLE

DATE & DAY						
BRANCH	08-12-2025 (Monday)	11-12-2025 (Thursday)	15-12-2025 (Monday)	18-12-2025 (Thursday)	20-12-2025 (Saturday)	23-12-2025 (Tuesday)
CIVIL	STRENGTH OF MATERIALS-I (U24CE301)	ENGINEERING GEOLOGY (U24CE302)	FUNDAMENTALS OF ELECTRICAL ENGINEERING (U24EE305)	MATHEMATICS-III (PDE & PS) (U24MA302)	BUILDING MATERIALS AND CONSTRUCTION PRACTICES (U24CE303)	FLUID MECHANICS (U24CE304)
MECH	METALLURGY AND MATERIAL SCIENCE (U24ME301)	MECHANICS OF SOLIDS (U24ME302)	FUNDAMENTALS OF ELECTRICAL ENGINEERING (U24EE305)	MATHEMATICS III (PDE & PS) (U24MA302)	THERMODYNAMICS (U24M E303)	---
ECE	ELECTRONIC DEVICES (U24EC301)	SIGNALS AND SYSTEMS (U24EC302)	ENGLISH FOR TECHNICAL COMMUNICATION (U24EN301)	MATHEMATICS III (PROBABILITY AND STATISTICS) (U24MA301)	DIGITAL ELECTRONICS (U24EC303)	NETWORK THEORY (U24EC305)
CSE	DISCRETE MATHEMATICS (U24CS301)	DATA STRUCTURES (U24CS302)	SOFTWARE ENGINEERING (U24CD303)	OPERATIONS RESEARCH TECHNIQUES (U24ME305)	---	DATA BASE MANAGEMENT SYSTEMS (U24IT301)
IT	DISCRETE MATHEMATICS (U24CS301)	DATA STRUCTURES (U24CS302)	ENGLISH FOR TECHNICAL COMMUNICATION (U24EN301)	MATHEMATICS III (PROBABILITY AND STATISTICS) (U24MA301)	DIGITAL ELECTRONICS & COMPUTER ORGANIZATION (U24EC304)	---
CSM	---	DATA STRUCTURES (U24CS302)	ENGLISH FOR TECHNICAL COMMUNICATION (U24EN301)	MATHEMATICS III (PROBABILITY AND STATISTICS) (U24MA301)	DIGITAL ELECTRONICS & COMPUTER ORGANIZATION (U24EC304)	DATA BASE MANAGEMENT SYSTEMS (U24IT301)
AIML	---	DATA STRUCTURES (U24CS302)	ENGLISH FOR TECHNICAL COMMUNICATION (U24EN301)	MATHEMATICS III (PROBABILITY AND STATISTICS) (U24MA301)	DIGITAL ELECTRONICS & COMPUTER ORGANIZATION (U24EC304)	DATA BASE MANAGEMENT SYSTEMS (U24IT301)
CSD	BASICS OF DATA SCIENCE (U24CD301)	DATA STRUCTURES (U24CS302)	EXPLORATORY DATA ANALYSIS (U24CD302)	---	DIGITAL ELECTRONICS & COMPUTER ORGANIZATION (U24EC304)	DATA BASE MANAGEMENT SYSTEMS (U24IT301)

Note: This timetable is applicable to the students admitted in the academic years 2024-2025. HODs and Examination Branch Coordinators are requested to inform all staff members and students about the revised time table.

10/11/2025
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B.E. IV-SEMESTER END EXAMINATIONS (BACKLOGS) (LR21) (A.Y.2025-26): Nov/Dec 2025

Timings: 01:30 PM to 04:30 PM

REVISED TIME TABLE

DATE & DAY						
BRANCH	10-12-2025 (Wednesday)	13-12-2025 (Saturday)	15-12-2025 (Monday)	18-12-2025 (Thursday)	20-12-2025 (Saturday)	23-12-2025 (Tuesday)
CIVIL	Strength of Materials-II (U21CE401)	English for Technical Communication(U21EN401)	Hydraulics and Hydraulic Machinery(U21CE402)	Building Materials and Construction Practices (U21CE403)	Transportation Engineering (U21CE404)	-
EEE	Mathematics-III (Probability Theory & Complex Variables) (U21MA403)	English for Technical Communication (U21EN401)	Digital Electronics (U21EE401)	Electrical Machines-II(U21EE402)	Power Systems-I (U21EE403)	Signals and Systems (U21EE404)
MECH	Business Economics and Financial Analysis (U21MB401)	Metallurgy and Material Science (U21ME402)	Mechanics of Solids (U21ME403)	Applied Thermodynamics (U21ME404)	Kinematics of Machines (U21ME405)	-
ECE	Analog Communication (U21EC401)	Pulse and Linear Integrated Circuits (U21EC402)	Electronic Circuit Analysis (U21EC403)	Digital System Design (U21EC404)	Electromagnetic Theory and Transmission Lines (U21EC405)	-
CSE	Mathematics-III (Probability and Statistics) (U21MA401)	English for Technical Communication (U21EN401)	Software Engineering (U21CS401)	Database Management Systems (U21IT402)	JAVA Programming (U21CS402)	-
IT	Discrete Mathematics (U21CM401)	Computer Organization and Microprocessor (U21IT401)	Operating Systems (U21IT403)	Database Management Systems(U21IT402)	JAVA Programming (U21CS402)	-
CSM	Discrete Mathematics (U21CM401)	Artificial Intelligence (U21CM402)	Operating Systems (U21IT403)	Database Management Systems(U21IT402)	JAVA Programming (U21CS402)	-
CSD	Mathematics-III (Mathematics for Data Science) (U21MA402)	English for Technical Communication (U21EN401)	Operation Research (U21ME409)	Basics of Data Science (U21CD401)	JAVA Programming (U21CS402)	-
AIML	Discrete Mathematics (U21CM401)	Artificial Intelligence (U21CM402)	Operating Systems (U21IT403)	Database Management Systems(U21IT402)	JAVA Programming (U21CS402)	-

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B.E. IV-SEMESTER END EXAMINATIONS (BACKLOGS) (LR23) (A.Y.2025-26): Nov/Dec 2025

Timings: 01:30 PM to 04:30 PM

REVISED TIME TABLE

DATE & DAY					
BRANCH	10-12-2025 (Wednesday)	13-12-2025 (Saturday)	15-12-2025 (Monday)	18-12-2025 (Thursday)	20-12-2025 (Saturday)
CIVIL	Strength of Materials-II (U23CE401)	English for Technical Communication (U23EN401)	Hydraulics and Hydraulic Machinery (U23CE402)	Building Materials and Construction Practices (U23CE403)	Transportation Engineering (U23CE404)
MECH	Business Economics and Financial Analysis (U23MB401)	English for Technical Communication (U23EN401)	Manufacturing Processes (U23ME401)	Applied Thermodynamics (U23ME402)	Kinematics of Machines (U23ME403)
ECE	Business Economics and Financial Analysis (U23MB401)	Analog and Digital Communication (U23EC401)	Analog Circuits (U23EC402)	Network Theory (U23EC403)	Microprocessors & Microcontrollers (U23EC404)
CSE	Mathematics-III (Probability and Statistics) (U23MA401)	Design and Analysis of Algorithms (U23CS402)	Software Engineering (U23CS401)	Database Management Systems (U23IT402)	JAVA Programming (U23CS403)
IT	Discrete Mathematics (U23CM401)	Computer Organization and Microprocessor (U23IT401)	Operating Systems (U23IT403)	Database Management Systems (U23IT402)	JAVA Programming (U23CS403)
CSM	Discrete Mathematics (U23CM401)	Artificial Intelligence (U23CM402)	Operating Systems (U23IT403)	Database Management Systems (U23IT402)	JAVA Programming (U23CS403)
CSD	Mathematics-III (Mathematics for Data Science) (U23MA402)	English for Technical Communication (U23EN401)	Operation Research (U23ME404)	Basics of Data Science (U23CD401)	JAVA Programming (U23CS403)
CS	Discrete Mathematics (U23CM401)	Foundation of Data Science (U23CR401)	Operating Systems (U23IT403)	Database Management Systems (U23IT402)	JAVA Programming (U23CS403)

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B.E. V-SEMESTER END EXAMINATIONS (BACKLOG) (LR21) (A.Y.2025-26): Nov/Dec 2025

Timings: 10:00 AM to 01:00 PM

REVISED TIME TABLE

DATE & DAY						
BRANCH	09-12-2025 (Tuesday)	13-12-2025 (Saturday)	17-12-2025 (Wednesday)	19-12-2025 (Friday)	22-12-2025 (Monday)	24-12-2025 (Wednesday)
CIVIL	Concrete Technology (U21CE501)	Environmental Engineering (U21CE502)	Structural Analysis-I (U21CE503)	Professional Elective -I Air and Noise Pollution (U21CE508)	Open Elective-1 Basics of Mechanical Engineering (U21ME509)	Hydrology and Water Management (U21CE504)
EEE	Power Systems-II (U21EE503)	Power Electronics (U21EE502)	Control Systems (U21EE501)	Professional Elective -I Renewable Energy Sources (U21EE507)	Open Elective-1 Disaster Preparedness and Management(U21CE509)	--
MECH	Mechanics of Fluid and Hydraulic Machinery (U21ME501)	Dynamics of Machines (U21ME502)	Design of Machine Elements-I (U21ME503)	Professional Elective -I Renewable Energy Resources (U21ME507)	Open Elective-1 Disaster Preparedness and Management(U21CE509)	--
ECE	Business Economics and Financial Analysis (U21MB501)	Microprocessors & Microcontrollers (U21EC501)	Control Systems (U21EE501)	Professional Elective -I Electronic Measurement & Instrumentation (U21EC504)	Open Elective-1 Disaster Preparedness and Management (U21CE509)	Digital Communication (U21EC502)
CSE	Operating Systems (U21CS503)	Automata Theory, Languages and Computation (U21CM501)	Design and Analysis of Algorithms (U21CS501)	Professional Elective -I Basics of Data Science (U21CS506)	Open Elective-1 Disaster Preparedness and Management (U21CE509)	---
				Professional Elective -I Software Testing Methodologies (U21CS504)		
IT	Business Economics and Financial Analysis (U21MB501)	Automata Theory, Languages and Computation (U21CM501)	Design and Analysis of Algorithms (U21CS501)	Software Engineering (U21IT501)	Open Elective-1 Disaster Preparedness and Management (U21CE509)	--
CSM	Business Economics and Financial Analysis (U21MB501)	Automata Theory, Languages and Computation (U21CM501)	Design and Analysis of Algorithms (U21CS501)	Professional Elective -I Foundation of Data Science (U21CM506)	Machine Learning (U21AM501)	--
CSD	Artificial Intelligence (U21CD501)	Discrete Mathematics (U21CD502)	Design and Analysis of Algorithms (U21CS501)	Professional Elective -I Web Technologies (U21CD507)	Open Elective-1 Managerial Communication (U21MB502)	--
AIML	Business Economics and Financial Analysis (U21MB501)	Automata Theory, Languages and Computation (U21CM501)	Design and Analysis of Algorithms (U21CS501)	Professional Elective -I Foundation of Data Science (U21CM506)	Machine Learning (U21AM501)	--

Note: This timetable is applicable to the students admitted in the academic years 2021-2022 and 2022-2023. HODs and Examination Branch Coordinators are requested to inform all staff members and students about the revised time table

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B.E. V-SEMESTER END EXAMINATIONS (Main) (LR23) (A.Y.2025-26): Nov/Dec 2025

Timings: 10:00 AM to 01:00 PM

REVISED TIME TABLE

DATE & DAY						
BRANCH	09-12-2025 (Tuesday)	13-12-2025 (Saturday)	17-12-2025 (Wednesday)	19-12-2025 (Friday)	22-12-2025 (Monday)	24-12-2025 (Wednesday)
CIVIL	Concrete Technology (U23CE501)	Environmental Engineering (U23CE502)	Structural Analysis-I (U23CE503)	(PE-1) Construction Project and Planning (U23CE507)	(OE-I) Basics of Mechanical Engineering (U23ME509)	Hydrology and Water Management (U23CE504)
MECH	Mechanics of Fluid and Hydraulic Machinery (U23ME501)	Dynamics of Machines (U23ME502)	Design of Machine Elements (U23ME503)	(PE-1) Renewable Energy Resources (U23ME507)	(OE-I) Disaster Preparedness and Management (U23CE508)	---
ECE	Electromagnetic Theory and Transmission Lines (U23EC501)	Pulse and Linear Integrated Circuits (U23EC502)	Digital Signal Processing (U23EC504)	(PE-1) Advanced Microcontrollers (U23EC507)	(OE-I) Basics of Artificial Intelligence (U23CM507)	Control Systems (U23EC503)
CSE	Operating Systems (U23CD503)	Automata Theory, Languages and Computation (U23CS501)	(PE-1) Software Testing (U23CS502)	Artificial Intelligence (U23CM502)	(OE-I) Disaster Preparedness and Management (U23CE508)	---
IT	Full Stack Development (U23IT502)	Automata Theory, Languages and Computation (U23CS501)	Design and Analysis of Algorithms (U23IT501)	Artificial Intelligence (U23CM502)	(OE-I) Disaster Preparedness and Management (U23CE508)	---
CSM	Business Economics & Financial Analysis (U23MB501)	Automata Theory, Languages and Computation (U23CS501)	Machine Learning (U23CM501)	(PE-1) Foundation of Data Science (U23CM505)	(OE-I) Disaster Preparedness and Management (U23CE508)	---
AIML	Business Economics & Financial Analysis (U23MB501)	Automata Theory, Languages and Computation (U23CS501)	Machine Learning (U23CM501)	(PE-1) Foundation of Data Science (U23CM505)	(OE-I) Disaster Preparedness and Management (U23CE508)	---
CS	Software Engineering (U23CD501)	Automata Theory, Languages and Computation (U23CS501)	Design and Analysis of Algorithms (U23IT501)	Artificial Intelligence (U23CM502)	(OE-I) Disaster Preparedness and Management (U23CE508)	---
CSD	Software Engineering (U23CD501)	Full Stack Web Development (U23CD502)	(PE-1) Computer Networks (U23CD504)	Artificial Intelligence (U23CM502)	(OE-I) Managerial Communication (U23MB502)	---

Note: This timetable is applicable to the students admitted in the academic years 2023–2024. HODs and Examination Branch Coordinators are requested to inform all staff members and students about the revised time table

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B.E. VI-SEMESTER END EXAMINATIONS (BACKLOG) (LR21) (A.Y.2025-26): Nov/Dec 2025

Timings: 01:30 PM to 04:30 PM

REVISED TIME TABLE

BRANCH	02-12-2025 (Tuesday)	04-12-2025 (Thursday)	06-12-2025 (Saturday)	09-12-2025 (Tuesday)	11-12-2025 (Thursday)
CIVIL	Geotechnical Engineering (U21CE601)	Design of Reinforced Concrete Structures(U21CE602)	Structural Analysis-II(U21CE603)	Professional Ele-II Construction Project and Planning (U21CE604)	Open Elective II Fundamentals of Power Electronics (U21EE608) Open Elective II Basics of 3-D Printing (U21ME608)
EEE	Business Economics and Financial Analysis (U21MB601)	Measurements and Instrumentation (U21EE601)	Micro Processors and Micro Controllers Applications (U21EE602)	Professional Ele-II Special Machines (U21EE606)	--
MECH	Metal Cutting and Machine Tools(U21ME601)	Design of Machine Elements-II (U21ME602)	Heat Transfer (U21ME603)	CAD/CAM/CAE (U21ME504)	Open Elective II Total Quality Management (U21MB602) Open Elective II Road Safety Engineering (U21CE609)
ECE	Antennas and Wave Propagation(U21EC601)	VLSI Design (U21EC602)	Digital Signal Processing (U21EC603)	Professional Ele-II Fundamentals of IOT (U21EC607)	Data Communication and Networks(U21CS608)
CSE	Business Economics and Financial Analysis (U21MB601)	Compiler Design (U21CS601)	Professional Ele-II Artificial Intelligence(U21CS605)	Computer Networks (U21IT602)	Open Elective II Road Safety Engineering (U21CE609)
IT	Artificial Intelligence (U21IT601)	Machine Learning (U21CD601)	Professional Ele-I Software Testing Methodologies (U21IT606)	Computer Networks (U21IT602)	Open Elective II Road Safety Engineering (U21CE609)
CSM	Robotics Process Automation (U21CM601)	Advanced Machine Learning (U21CM602)	Professional Ele-II Mobile Application Development (U21CM605)	Computer Networks (U21IT602)	Open Elective I Disaster Preparedness and Management(U21CE610)
AIML	Robotics Process Automation (U21CM601)	Deep Learning Techniques (U21AM602)	Professional Ele-II Mobile Application Development (U21CM605)	Computer Networks (U21IT602)	Open Elective I Disaster Preparedness and Management(U21CE610)
CSD	Business Economics and Financial Analysis (U21MB601)	Machine Learning (U21CD601)	Distributed Database (U21CD602)	Professional Ele-II Statistical simulation and data analysis (U21CD605) Professional Ele-II Software Engineering (U21CD606)	Open Elective II Total Quality Management (U21MB602)

Note: This timetable is applicable to the students admitted in the academic years 2021-2022 and 2022-2023. HODs and Examination Branch Coordinators are requested to inform all staff members and students about the revised time table.

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B.E. VII-SEMESTER END EXAMINATIONS (Main & Backlogs) (LR21) (A.Y.2025-26): Nov/Dec 2025

Timings: 10:00 AM to 01:00 PM

REVISED TIME TABLE

DATE & DAY						
BRANCH	01-12-2025 (Monday)	03-12-2025 (Wednesday)	05-12-2025 (Friday)	10-12-2025 (Wednesday)	12-12-2025 (Friday)	16-12-2025 (Tuesday)
CIVIL	ESTIMATION COSTING AND SPECIFICATIONS (U21CE701)	PRE-STRESSED CONCRETE (U21CE702)	FOUNDATION ENGINEERING (U21CE703)	Open Elective-III MANAGEMENT OF START UP'S (U21MB703)	Professional Elective -III CONTRACTS MANAGEMENT (U21CE705)	DESIGN OF STEEL STRUCTURES (U21CE704)
EEE	ENTREPRENEURSHIP & SMALL BUSINESS DEVELOPMENT (U21MB701)	DIGITAL SIGNAL PROCESSING & EMBEDDED SYSTEMS (U21EE701)	Open Elective-II BASICS OF 3-D PRINTING (U21ME714)	Open Elective-III INTERNET OF THINGS (U21EC711)	Professional Elective -III ELECTRICAL AND HYBRID VEHICLES(U21EE703)	Professional Elective -IV POWER QUALITY AND FACTS (U21EE708)
MECH	FINITE ELEMENT TECHNIQUES (U21ME701)	METROLOGY AND INSTRUMENTATION (U21ME702)	Professional Elective -II PRODUCTION AND OPERATION MANAGEMENT (U21ME706)	Open Elective-III MANAGEMENT OF START UP'S (U21MB703)	Professional Elective -III ADDITIVE MANUFACTURING TECHNOLOGY (U21ME710)	REFRIGERATION AND AIR CONDITIONING (U21ME703)
ECE	MICROWAVE ENGINEERING (U21EC701)	CELLULAR & WIRELESS COMMUNICATION (U21EC702)	Open Elective-II TOTAL QUALITY MANAGEMENT(U21MB704)	Professional Elective -IV RADAR SYSTEMS (U21EC707)	Professional Elective -III INTERNET OF THINGS AND ITS PROTOCOLS(U21EC705)	--
			Open Elective-II ROAD SAFETY ENGINEERING (U21CE714)			
CSE	DISTRIBUTED SYSTEMS (U21CS701)	DATA MINING (U21CS702)	Professional Elective -IV WEB SERVICES (U21CS708)	Open Elective-III INTERNET OF THINGS (U21EC711)	Professional Elective -III MACHINE LEARNING (U21CS705)	--
			Professional Elective -IV DEEP LEARNING (U21CS709)	Open Elective-III MANAGEMENT OF START UP'S (U21MB703)		
IT	EMBEDDED SYSTEMS & INTERNET OF THINGS (U21IT701)	BIG DATA ANALYTICS (U21IT702)	Professional Elective -II INFORMATION SECURITY (U21IT705)	Open Elective-III RENEWABLE ENERGY RESOURCES(U21ME712)	Professional Elective -III CLOUD COMPUTING (U21IT707)	--
CSM	INFORMATION SECURITY (U21CM701)	DEEP LEARNING TECHNIQUES (U21CM702)	Open Elective-II ROAD SAFETY ENGINEERING (U21CE714)	Open Elective-III MANAGEMENT OF START UP'S (U21MB703)	Professional Elective -III MOBILE COMPUTING (U21CM705)	--
AIML	INFORMATION SECURITY (U21CM701)	ADVANCED MACHINE LEARNING(U21AM701)	Open Elective-II ROAD SAFETY ENGINEERING (U21CE714)	Open Elective-III MANAGEMENT OF START UP'S (U21MB703)	Professional Elective -III MOBILE COMPUTING (U21CM705)	--
CSD	DISTRIBUTED SYSTEMS (U21CS701)	DATA HANDLING AND DATA VISUALIZATION(U21CD701)	Professional Elective -IV WEB AND SOCIAL MEDIA ANALYTICS (U21CD708)	Open Elective-III INTERNET OF THINGS (U21EC711)	Professional Elective -III BUSINESS INTELLIGENCE AND ANALYTICS(U21CD704)	--
			Professional Elective -IV SOFTWARE PROJECT MANAGEMENT (U21CD709)		Professional Elective -III CLOUD COMPUTING (U21CD703)	--

Note: This timetable is applicable to the students admitted in the academic years 2021-2022 and 2022-2023. HODs and Examination Branch Coordinators are requested to inform all staff members and students about the revised time tale.

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B.E.(BRIDGE COURSE) I-SEMESTER END EXAMINATIONS(Main,LR24): Nov/Dec 2025

Timings: 01:30 PM To 04:30 PM

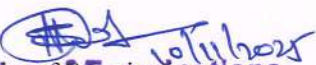
(BRIDGE COURSES TO BE OFFERED FOR LATERAL ENTRY STUDENTS ONLY)

REVISED TIME TABLE

BRANCH	31-12-2025 (Wednesday)	03-01-2026 (Saturday)
CIVIL	--	INDIAN CONSTITUTION (U24EN102)
MECH	--	INDIAN CONSTITUTION (U24EN102)
ECE	--	INDIAN CONSTITUTION (U24EN102)
IT	--	INDIAN CONSTITUTION (U24EN102)
CSM	--	INDIAN CONSTITUTION (U24EN102)
AIML	--	INDIAN CONSTITUTION (U24EN102)
CSE	ENVIRONMENTAL SCIENCE (U24CH102)	--
CSD	ENVIRONMENTAL SCIENCE (U24CH102)	--

Note:5

- This timetable is applicable to the students admitted in academic year 2025-2026.
- HODs and Examination Branch Coordinators are requested to inform all staff members and students about the revised time tale
- Bridge Courses to Be Offered for Lateral Entry Students Only.


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B.E.(BRIDGE COURSE) I-SEMESTER END EXAMINATIONS(BACKLOGS,LR23): Nov/Dec 2025

Timings: 01:30 PM To 04:30 PM

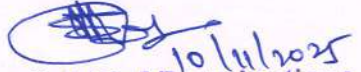
(BRIDGE COURSES TO BE OFFERED FOR LATERAL ENTRY STUDENTS ONLY)

REVISED TIME TABLE

BRANCH	31-12-2025 (Wednesday)	03-01-2026 (Saturday)
CIVIL	ENVIRONMENTAL SCIENCE (U23CH102)	--
MECH	ENVIRONMENTAL SCIENCE (U23CH102)	--
CSE	ENVIRONMENTAL SCIENCE (U23CH102)	--
CSD	ENVIRONMENTAL SCIENCE (U23CH102)	--
ECE	--	INDIAN CONSTITUTION (U23EN102)
IT	--	INDIAN CONSTITUTION (U23EN102)
CS	--	INDIAN CONSTITUTION (U23EN102)
CSM	--	INDIAN CONSTITUTION (U23EN102)

Note:5

- This timetable is applicable to the students admitted in academic year 2024-2025.
- HODs and Examination Branch Coordinators are requested to inform all staff members and students about the revised time table
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B.E.(BRIDGE COURSE) I SEMESTER END EXAMINATIONS (Backlog, LR21): Nov/Dec 2025

Timings: 01:30 PM To 04:30 PM

(BRIDGE COURSE TO BE OFFERED FOR LATERAL ENTRY STUDENTS ONLY)

REVISED TIME TABLE

BRANCH	27-12-2025 (Saturday)	31-12-2025 (Wednesday)	03-01-2026 (Saturday)
CIVIL	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE (U21EN103)	ENVIRONMENTAL SCIENCE (U21CH102)	--
CSE	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE (U21EN103)	ENVIRONMENTAL SCIENCE (U21CH102)	--
EEE	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE (U21EN103)	ENVIRONMENTAL SCIENCE (U21CH102)	--
CSD	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE (U21EN103)	ENVIRONMENTAL SCIENCE (U21CH102)	--
ECE	--	--	INDIAN CONSTITUTION (U21EN102)
MECH	--	--	INDIAN CONSTITUTION (U21EN102)
IT	--	--	INDIAN CONSTITUTION (U21EN102)
CSM	--	--	INDIAN CONSTITUTION (U21EN102)
AIM	--	--	INDIAN CONSTITUTION (U21EN102)

Note:

- This timetable is applicable to the students admitted in academic year 2022-2023&2023-2024.
- HODs and Examination Branch Coordinators are requested to inform all staff members and students about the revised time tale
- Bridge Courses to Be Offered for Lateral Entry Students Only.

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B.E.(BRIDGE COURSE) II SEMESTER END EXAMINATIONS (Backlog, LR21): Nov/Dec 2025

Timings: 01:30 PM To 04:30 PM

(BRIDGE COURSE TO BE OFFERED FOR LATERAL ENTRY STUDENTS ONLY)

REVISED TIME TABLE

DATE & DAY			
BRANCH	27-12-2025 (Saturday)	31-12-2025 (Wednesday)	03-01-2026 (Saturday)
CIVIL	--	--	INDIAN CONSTITUTION (U21EN202)
CSE	--	--	INDIAN CONSTITUTION (U21EN202)
EEE	--	--	INDIAN CONSTITUTION (U21EN202)
CSD	--	--	INDIAN CONSTITUTION (U21EN202)
ECE	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE(U21EN203)	ENVIRONMENTAL SCIENCE (U21CH202)	--
MECH	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE(U21EN203)	ENVIRONMENTAL SCIENCE (U21CH202)	--
IT	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE(U21EN203)	ENVIRONMENTAL SCIENCE (U21CH202)	--
CSM	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE(U21EN203)	ENVIRONMENTAL SCIENCE (U21CH202)	--
AIM	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE(U21EN203)	ENVIRONMENTAL SCIENCE (U21CH202)	--

Note:

- This timetable is applicable to the students admitted in academic year 2022-2023&2023-2024.
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- Bridge Courses to Be Offered for Lateral Entry Students Only.

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B.E.(BRIDGE COURSE) II-SEMESTER END EXAMINATIONS(Backlogs,LR23): Nov/Dec 2025

Timings: 01:30 PM To 04:30 PM

(BRIDGE COURSES TO BE OFFERED FOR LATERAL ENTRY STUDENTS ONLY)

REVISED TIME TABLE

BRANCH	31-12-2025 (Wednesday)	03-01-2026 (Saturday)
CIVIL	--	INDIAN CONSTITUTION (U23EN202)
MECH	--	INDIAN CONSTITUTION (U23EN202)
CSE	--	INDIAN CONSTITUTION (U23EN202)
CSD	--	INDIAN CONSTITUTION (U23EN202)
ECE	ENVIRONMENTAL SCIENCE (U23CH202)	--
IT	ENVIRONMENTAL SCIENCE (U23CH202)	--
CS	ENVIRONMENTAL SCIENCE (U23CH202)	--
CSM	ENVIRONMENTAL SCIENCE (U23CH202)	--

Note:

- > This timetable is applicable to the students admitted in academic year 2024-2025.
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