



LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY

(UGC Autonomous)

Approved by AICTE | Affiliated to Osmania University | Estd. 2003

Accredited with 'A' grade by NAAC | Accredited by NBA

B.E. I-SEMESTER END EXAMINATIONS (Main & Backlogs) (LR24) (A.Y.2025-26): FEBRUARY 2026

Timings: 10:00 AM to 01:00 PM

TIME TABLE						
DATE & DAY						
BRANCH	02-02-2026 (Monday)	04-02-2026 (Wednesday)	07-02-2026 (Saturday)	09-02-2026 (Monday)	11-02-2026 (Wednesday)	13-02-2026 (Friday)
CIVIL	Mathematics-I (U24MA101)	Indian Constitution (U24EN102)	Engineering Chemistry (U24CH101)	English for Professional Communication (U24EN101)	Universal Human Values (U24EN103)	Python Programming (U24CS102)
MECH	Mathematics-I (U24MA101)	Indian Constitution (U24EN102)	Engineering Chemistry (U24CH101)	English for Professional Communication (U24EN101)	Universal Human Values (U24EN103)	Python Programming (U24CS102)
ECE	Mathematics-I (U24MA101)	Indian Constitution (U24EN102)	Engineering Chemistry (U24CH101)	English for Professional Communication (U24EN101)	Universal Human Values (U24EN103)	Python Programming (U24CS102)
IT	Mathematics-I (U24MA101)	Indian Constitution (U24EN102)	Engineering Chemistry (U24CH101)	English for Professional Communication (U24EN101)	Universal Human Values (U24EN103)	Python Programming (U24CS102)
CSM	Mathematics-I (U24MA101)	Indian Constitution (U24EN102)	Engineering Chemistry (U24CH101)	English for Professional Communication (U24EN101)	Universal Human Values (U24EN103)	Python Programming (U24CS102)
AIML	Mathematics-I (U24MA101)	Indian Constitution (U24EN102)	Engineering Chemistry (U24CH101)	English for Professional Communication (U24EN101)	Universal Human Values (U24EN103)	Python Programming (U24CS102)
CSE	Mathematics-I (U24MA101)	Environmental Science (U24CH102)	Engineering Physics (U24PH101)	Programming for Problem Solving (U24CS101)	--	Basic Electrical Engineering (U24EE101)
CSD	Mathematics-I (U24MA101)	Environmental Science (U24CH102)	Engineering Physics (U24PH101)	Programming for Problem Solving (U24CS101)	--	Basic Electrical Engineering (U24EE101)

Note: This timetable is applicable to students admitted in the academic years **2025-2026** and **2024-2025**. HoDs and Examination Branch Coordinators are requested to go through the timetable carefully. If any discrepancies are found with regard to subjects or any other issues, the same should be intimated to the Examination Branch on or before **31-12-2025**.


 Controller of Examinations
 Lords Institute of Engineering and Tech
 Sy. No.32, Himayathsagar,
 Hyderabad-500091.


 Principal
LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY
 UGC Autonomous
 Survey No.32, HimayathSagar, Hyderabad, TG-91



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B.E. I-SEMESTER END EXAMINATIONS (Backlogs) (LR23) (A.Y.2025-26): FEBRUARY 2026

Timings: 10:00 AM to 01:00 PM

TIME TABLE						
DATE & DAY						
BRANCH	02-02-2026 (Monday)	04-02-2026 (Wednesday)	07-02-2026 (Saturday)	09-02-2026 (Monday)	11-02-2026 (Wednesday)	13-02-2026 (Friday)
CIVIL	MATHEMATICS-I (U23MA101)	ENVIRONMENTAL SCIENCES (U23CH102)	ENGINEERING PHYSICS (U23PH101)	PROGRAMMING FOR PROBLEM SOLVING (U23CS101)	UNIVERSAL HUMAN VALUES (U23EN103)	--
MECH	MATHEMATICS-I (U23MA101)	ENVIRONMENTAL SCIENCES (U23CH102)	ENGINEERING PHYSICS (U23PH101)	PROGRAMMING FOR PROBLEM SOLVING (U23CS101)	UNIVERSAL HUMAN VALUES (U23EN103)	--
CSE	MATHEMATICS-I (U23MA101)	ENVIRONMENTAL SCIENCES (U23CH102)	ENGINEERING PHYSICS (U23PH101)	PROGRAMMING FOR PROBLEM SOLVING (U23CS101)	UNIVERSAL HUMAN VALUES (U23EN103)	--
CSD	MATHEMATICS-I (U23MA101)	ENVIRONMENTAL SCIENCES (U23CH102)	ENGINEERING PHYSICS (U23PH101)	PROGRAMMING FOR PROBLEM SOLVING (U23CS101)	UNIVERSAL HUMAN VALUES (U23EN103)	--
ECE	MATHEMATICS-I (U23MA101)	INDIAN CONSTITUTION (U23CH102)	ENGINEERING CHEMISTRY (U23CH101)	ENGLISH FOR PROFESSIONAL COMMUNICATION (U23CS101)	--	BASIC ELECTRICAL ENGINEERING (U23EE101)
IT	MATHEMATICS-I (U23MA101)	INDIAN CONSTITUTION (U23CH102)	ENGINEERING CHEMISTRY (U23CH101)	ENGLISH FOR PROFESSIONAL COMMUNICATION (U23CS101)	--	BASIC ELECTRICAL ENGINEERING (U23EE101)
CSM	MATHEMATICS-I (U23MA101)	INDIAN CONSTITUTION (U23CH102)	ENGINEERING CHEMISTRY (U23CH101)	ENGLISH FOR PROFESSIONAL COMMUNICATION (U23CS101)	--	BASIC ELECTRICAL ENGINEERING (U23EE101)
CS	MATHEMATICS-I (U23MA101)	INDIAN CONSTITUTION (U23CH102)	ENGINEERING CHEMISTRY (U23CH101)	ENGLISH FOR PROFESSIONAL COMMUNICATION (U23CS101)	--	BASIC ELECTRICAL ENGINEERING (U23EE101)

Note: This timetable is applicable to students admitted in the academic years **2023-2024**. HoDs and Examination Branch Coordinators are requested to go through the timetable carefully. If any discrepancies are found with regard to subjects or any other issues, the same should be intimated to the Examination Branch on or before **31-12-2025**.

Controller of Examinations

Control of Examinations
Lords Institute of Engineering and Tech
Sy. No.32, Himayathsagar,
Hyderabad-500091.

Principal

PRINCIPAL

LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY
UGC Autonomous
Survey No.32, HimayathSagar, Hyderabad, TG-91



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B.E. I-SEMESTER END EXAMINATIONS (Backlogs) (LR21) (A.Y.2025-26): FEBRUARY 2026

Timings: 10:00 AM to 01:00 PM

TIME TABLE

DATE & DAY						
BRANCH	02-02-2026 (Monday)	04-02-2026 (Wednesday)	07-02-2026 (Saturday)	09-02-2026 (Monday)	11-02-2026 (Wednesday)	13-02-2026 (Friday)
CIVIL	MATHEMATICS-I (U21MA101)	ENVIRONMENTAL SCIENCES (U21CH102)	ENGINEERING PHYSICS (U21PH101)	PROGRAMMING FOR PROBLEM SOLVING (U21CS101)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE (U21EN103)	--
EEE	MATHEMATICS-I (U21MA101)	ENVIRONMENTAL SCIENCES (U21CH102)	ENGINEERING PHYSICS (U21PH101)	PROGRAMMING FOR PROBLEM SOLVING (U21CS101)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE (U21EN103)	--
MECH	MATHEMATICS-I (U21MA101)	INDIAN CONSTITUTION (U21EN102)	ENGINEERING CHEMISTRY (U21CH101)	ENGLISH FOR PROFESSIONAL COMMUNICATION (U21EN10)	--	BASIC ELECTRICAL ENGINEERING (U21EE101)
ECE	MATHEMATICS-I (U21MA101)	INDIAN CONSTITUTION (U21EN102)	ENGINEERING CHEMISTRY (U21CH101)	ENGLISH FOR PROFESSIONAL COMMUNICATION (U21EN10)	--	BASIC ELECTRICAL ENGINEERING (U21EE101)
CSE	MATHEMATICS-I (U21MA101)	ENVIRONMENTAL SCIENCES (U21CH102)	ENGINEERING PHYSICS (U21PH101)	PROGRAMMING FOR PROBLEM SOLVING (U21CS101)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE (U21EN103)	--
IT	MATHEMATICS-I (U21MA101)	INDIAN CONSTITUTION (U21EN102)	ENGINEERING CHEMISTRY (U21CH101)	ENGLISH FOR PROFESSIONAL COMMUNICATION (U21EN10)	--	BASIC ELECTRICAL ENGINEERING (U21EE101)
CSM	MATHEMATICS-I (U21MA101)	INDIAN CONSTITUTION (U21EN102)	ENGINEERING CHEMISTRY (U21CH101)	ENGLISH FOR PROFESSIONAL COMMUNICATION (U21EN10)	--	BASIC ELECTRICAL ENGINEERING (U21EE101)
CSD	MATHEMATICS-I (U21MA101)	ENVIRONMENTAL SCIENCES (U21CH102)	ENGINEERING PHYSICS (U21PH101)	PROGRAMMING FOR PROBLEM SOLVING (U21CS101)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE (U21EE101)	--
AIML	MATHEMATICS-I (U21MA101)	INDIAN CONSTITUTION (U21EN102)	ENGINEERING CHEMISTRY (U21CH101)	ENGLISH FOR PROFESSIONAL COMMUNICATION (U21EN10)	--	BASIC ELECTRICAL ENGINEERING (U21EE101)

Note: This timetable is applicable to students admitted in the academic years 2021-2022 and 2022-2023. HoDs and Examination Branch Coordinators are requested to go through the timetable carefully. If any discrepancies are found with regard to subjects or any other issues, the same should be intimated to the Examination Branch on or before 31-12-2025.

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