



LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE/Affiliated to Osmania University/Estd.2002
(UGC AUTONOMOUS)

B.E. I SEMESTER END EXAMINATIONS(Regular)(LR23)(A.Y.2023-24) Feb/March-2024

Timings: 02:00 PM to 05:00 PM

TIMETABLE

DATE & DAY					
BRANCH	19-02-2024 (Monday)	21-02-2024 (Wednesday)	23-02-2024 (Friday)	26-02-2024 (Monday)	29-02-2024 (Thursday)
CIVIL	MATHEMATICS-I (Course Code :U23MA101)	ENVIRONMENTAL SCIENCES (Course Code: U23CH102)	UNIVERSAL HUMAN VALUES (Course Code : U23EN103)	ENGINEERING PHYSICS (Course Code :U23PH101)	PROGRAMMING FOR PROBLEM SOLVING (Course Code :U23CS101)
MECH	MATHEMATICS-I (Course Code :U23MA101)	ENVIRONMENTAL SCIENCES (Course Code: U23CH102)	UNIVERSAL HUMAN VALUES (Course Code : U23EN103)	ENGINEERING PHYSICS (Course Code :U23PH101)	PROGRAMMING FOR PROBLEM SOLVING (Course Code :U23CS101)
CSE	MATHEMATICS-I (Course Code :U23MA101)	ENVIRONMENTAL SCIENCES (Course Code: U23CH102)	UNIVERSAL HUMAN VALUES (Course Code : U23EN103)	ENGINEERING PHYSICS (Course Code :U23PH101)	PROGRAMMING FOR PROBLEM SOLVING (Course Code :U23CS101)
CSD	MATHEMATICS-I (Course Code :U23MA101)	ENVIRONMENTAL SCIENCES (Course Code: U23CH102)	UNIVERSAL HUMAN VALUES (Course Code : U23EN103)	ENGINEERING PHYSICS (Course Code :U23PH101)	PROGRAMMING FOR PROBLEM SOLVING (Course Code :U23CS101)
ECE	MATHEMATICS-I (Course Code :U23MA101)	INDIAN CONSTITUTION (Course Code : U23EN102)	ENGLISH FOR PROFESSIONAL COMMUNICATION (Course Code : U23EN101)	ENGINEERING CHEMISTRY (Course Code :U23CH101)	BASIC ELECTRICAL ENGINEERING (Course Code :U23EE101)
IT	MATHEMATICS-I (Course Code :U23MA101)	INDIAN CONSTITUTION (Course Code : U23EN102)	ENGLISH FOR PROFESSIONAL COMMUNICATION (Course Code : U23EN101)	ENGINEERING CHEMISTRY (Course Code :U23CH101)	BASIC ELECTRICAL ENGINEERING (Course Code :U23EE101)
CSM	MATHEMATICS-I (Course Code :U23MA101)	INDIAN CONSTITUTION (Course Code : U23EN102)	ENGLISH FOR PROFESSIONAL COMMUNICATION (Course Code : U23EN101)	ENGINEERING CHEMISTRY (Course Code :U23CH101)	BASIC ELECTRICAL ENGINEERING (Course Code :U23EE101)
CS	MATHEMATICS-I (Course Code :U23MA101)	INDIAN CONSTITUTION (Course Code : U23EN102)	ENGLISH FOR PROFESSIONAL COMMUNICATION (Course Code : U23EN101)	ENGINEERING CHEMISTRY (Course Code :U23CH101)	BASIC ELECTRICAL ENGINEERING (Course Code :U23EE101)

Note:

- > This timetable is applicable to the students admitted in academic year 2023-24.
- > Hod's and exam branch coordinators are requested to go through the time table carefully, if any issues found regarding subjects or other issues should be intimated on or before 16-01-2024 to the exam branch.

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

Copy to:

1. The Dean 1st Year, Dean Academics, Dean IQAC, The HoD'S of H&S/CIVIL/EEE/MECH/ECE/CSE/IT/CSM/CSD, with a request to bring it to the notice of all concerned.
2. The Librarian, A.O Office & Admission Office for kind information.
3. Circulation Among the all 1st Year B.E faculties and students.

Principal
LORDS INSTITUTE OF ENGINEERING & TECH
Sy. No. 32, Himayathagar, Near TSP
Hyderabad-500 091.



LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE/Affiliated to Osmania University/Estd.2002

(UGC AUTONOMOUS)

B.E. I SEMESTER END EXAMINATIONS(Backlogs)(LR21)(A.Y.2023-24) March/April-2024

Timings: 02:00 PM to 05:00 PM

T I M E T A B L E					
DATE & DAY					
BRANCH	27-03-2024 (Wednesday)	30-03-2024 (Saturday)	02-04-2024 (Tuesday)	04-04-2024 (Thursday)	08-04-2024 (Monday)
CIVIL	MATHEMATICS-I (Course Code :U21MA101)	ENVIRONMENTAL SCIENCES (Course Code: U21CH102)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE (Course Code : U21EN103)	ENGINEERING PHYSICS (Course Code :U21PH101)	PROGRAMMING FOR PROBLEM SOLVING (Course Code :U21CS101)
EEE	MATHEMATICS-I (Course Code :U21MA101)	ENVIRONMENTAL SCIENCES (Course Code: U21CH102)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE (Course Code : U21EN103)	ENGINEERING PHYSICS (Course Code :U21PH101)	PROGRAMMING FOR PROBLEM SOLVING (Course Code :U21CS101)
MECH	MATHEMATICS-I (Course Code :U21MA101)	ENGLISH FOR PROFESSIONAL COMMUNICATION (Course Code : U21EN101)	INDIAN CONSTITUTION (Course Code : U21EN102)	ENGINEERING CHEMISTRY (Course Code :U21CH101)	BASIC ELECTRICAL ENGINEERING (Course Code :U21EE101)
ECE	MATHEMATICS-I (Course Code :U21MA101)	ENGLISH FOR PROFESSIONAL COMMUNICATION (Course Code : U21EN101)	INDIAN CONSTITUTION (Course Code : U21EN102)	ENGINEERING CHEMISTRY (Course Code :U21CH101)	BASIC ELECTRICAL ENGINEERING (Course Code :U21EE101)
CSE	MATHEMATICS-I (Course Code :U21MA101)	ENVIRONMENTAL SCIENCES (Course Code: U21CH102)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE (Course Code : U21EN103)	ENGINEERING PHYSICS (Course Code :U21PH101)	PROGRAMMING FOR PROBLEM SOLVING (Course Code :U21CS101)
IT	MATHEMATICS-I (Course Code :U21MA101)	INDIAN CONSTITUTION (Course Code : U21EN102)	ENGLISH FOR PROFESSIONAL COMMUNICATION (Course Code : U21EN101)	ENGINEERING CHEMISTRY (Course Code :U21CH101)	BASIC ELECTRICAL ENGINEERING (Course Code :U21EE101)
CSM	MATHEMATICS-I (Course Code :U21MA101)	INDIAN CONSTITUTION (Course Code : U21EN102)	ENGLISH FOR PROFESSIONAL COMMUNICATION (Course Code : U21EN101)	ENGINEERING CHEMISTRY (Course Code :U21CH101)	BASIC ELECTRICAL ENGINEERING (Course Code :U21EE101)
CSD	MATHEMATICS-I (Course Code :U21MA101)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE (Course Code : U21EN103)	ENVIRONMENTAL SCIENCES (Course Code: U21CH102)	ENGINEERING PHYSICS (Course Code :U21PH101)	PROGRAMMING FOR PROBLEM SOLVING (Course Code :U21CS101)
AIML	MATHEMATICS-I (Course Code :U21MA101)	INDIAN CONSTITUTION (Course Code : U21EN102)	ENGLISH FOR PROFESSIONAL COMMUNICATION (Course Code : U21EN101)	ENGINEERING CHEMISTRY (Course Code :U21CH101)	BASIC ELECTRICAL ENGINEERING (Course Code :U21EE101)

Note:

- Hod's and exam branch coordinators are requested to go through the time table carefully, if any issues found regarding subjects or other issues should be intimated on or before 12-02-2024 to the exam branch.

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



Principal
LORDS INSTITUTE OF ENGINEERING & TECHNOLOGY

Sy. No: 32, Himayathsagar, Near TSPA Junction,
Hyderabad-500 091.

- Copy to:
- The Dean, 1st Year, Dean Academics, Dean IQAC, The HoD's of H&S/CIVIL/EEE/MECH/ECE/CSE/IT/CSM/CSD, with a request to bring it to the notice of all concerned.
 - The Librarian, A.O Office & Admission Office for kind information.
 - Circulation Among the all-2nd Year&3rd Year B.E faculties and students.
 - Notice board.



LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE/Affiliated to Osmania University/Estd.2002

(UGC AUTONOMOUS)

B.E. II SEMESTER END EXAMINATIONS (Backlogs) (LR21)(A.Y.2023-24) March/April-2024

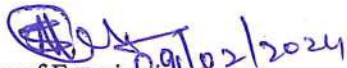
Timings: 02:00 PM to 05:00 PM

TIMETABLE

DATE & DAY					
BRANCH	26-03-2024 (Tuesday)	28-03-2024 (Thursday)	01-04-2024 (Monday)	03-04-2024 (Wednesday)	06-04-2024 (Saturday)
CIVIL	Indian Constitution (Course Code :U21EN202)	English for Professional Communication (Course Code :U21EN201)	Mathematics-II (Course Code :U21MA201)	Engineering Mechanics (Course Code :U21CE201)	Engineering Chemistry (Course Code :U21CH201)
EEE	Indian Constitution (Course Code :U21EN202)	English for Professional Communication (Course Code :U21EN201)	Mathematics-II (Course Code :U21MA201)	Basic Electrical Engineering (Course Code :U21EE201)	Engineering Chemistry (Course Code :U21CH201)
MECH	Environmental Sciences (Course Code :U21CH202)	Essence of Indian Traditional Knowledge (Course Code :U21EN203)	Mathematics-II (Course Code :U21MA201)	Programming for Problem Solving (Course Code :U21CS201)	Engineering Physics (Course Code :U21PH201)
ECE	Environmental Sciences (Course Code :U21CH202)	Essence of Indian Traditional Knowledge (Course Code :U21EN203)	Mathematics-II (Course Code :U21MA201)	Programming for Problem Solving (Course Code :U21CS201)	Engineering Physics (Course Code :U21PH201)
CSE	Indian Constitution (Course Code :U21EN202)	English for Professional Communication (Course Code :U21EN201)	Mathematics-II (Course Code :U21MA201)	Basic Electrical Engineering (Course Code :U21EE201)	Engineering Chemistry (Course Code :U21CH201)
IT	Environmental Sciences (Course Code :U21CH202)	Essence of Indian Traditional Knowledge (Course Code :U21EN203)	Mathematics-II (Course Code :U21MA201)	Programming for Problem Solving (Course Code :U21CS201)	Engineering Physics (Course Code :U21PH201)
CSM	Environmental Sciences (Course Code :U21CH202)	Essence of Indian Traditional Knowledge (Course Code :U21EN203)	Mathematics-II (Course Code :U21MA201)	Programming for Problem Solving (Course Code :U21CS201)	Engineering Physics (Course Code :U21PH201)
CSD	Indian Constitution (Course Code :U21EN202)	English for Professional Communication (Course Code :U21EN201)	Mathematics-II (Course Code :U21MA201)	Basic Electrical Engineering (Course Code :U21EE201)	Engineering Chemistry (Course Code :U21CH201)
AIML	Environmental Sciences (Course Code :U21CH202)	Essence of Indian Traditional Knowledge (Course Code :U21EN203)	Mathematics-II (Course Code :U21MA201)	Programming for Problem Solving (Course Code :U21CS201)	Engineering Physics (Course Code :U21PH201)

Note:

- Hod's and exam branch coordinators are requested to go through the time table carefully, if any issues found regarding subjects or other issues should be intimated on or before 12-02-2024 to the exam branch.


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




Principal
LORDS INSTITUTE OF ENGINEERING & TECHNOLOGY
Sy. No: 32, Himayathsagar, Near TSPA Junction,
Hyderabad-500 091.

Copy to:

1. The Dean 1st Year, Dean Academics, Dean IQAC, The HoD's of H&S/CIVIL/EEE/MECH/ECE/CSE/IT/CSM/CSD, with a request to bring it to the notice of all concerned.
2. The Librarian, A.O Office & Admission Office for kind information.
3. Circulation Among the all-2nd Year&3rd Year B.E faculties and students.
4. Notice board.



LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE/Affiliated to Osmania University/Estd.2002

(UGC AUTONOMOUS)

B.E. III SEMESTER END EXAMINATIONS (Regular & Backlogs) (LR21)(A.Y.2023-24) March/April-2024

Timings: 02:00 PM to 05:00 PM

TIMETABLE

BRANCH	DATE & DAY				
	12-03-2024 (Tuesday)	14-03-2024 (Thursday)	16-03-2024 (Saturday)	19-03-2024 (Tuesday)	21-03-2024 (Thursday)
CIVIL	STRENGTH OF MATERIALS-I (U21CE301)	MATHEMATICS-III (PDE & PS) (U21MA302)	ENGINEERING GEOLOGY (U21CE302)	ELEMENTS OF ELECTRICAL ENGINEERING (U21EE305)	SURVEYING AND GEOMATICS (U21CE303)
EEE	ENGINEERING MECHANICS (U21ME301)	ANALOG ELECTRONICS (U21EE301)	ELECTRICAL MACHINES-I (U21EE302)	ELECTRICAL CIRCUIT ANALYSIS (U21EE304)	ELECTROMAGNETIC FIELDS (U21EE303)
MECH	ENGINEERING MECHANICS (U21ME301)	MATHEMATICS-III (PDE & PS) (U21MA302)	MANUFACTURING PROCESSES (U21ME302)	THERMO DYNAMICS (U21ME303)	ENGLISH FOR TECHNICAL COMMUNICATION (U21EN301)
ECE	ELECTRONICS DEVICES (U21EC301)	MATHEMATICS-III (PROBABILITY AND STATISTICS) (U21MA301)	SIGNALS AND SYSTEMS (U21EC302)	NETWORK THEORY (U21EC303)	ENGLISH FOR TECHNICAL COMMUNICATION (U21EN301)
CSE	PYTHON PROGRAMMING (U21CM301)	DISCRETE MATHEMATICS (U21CS301)	DATA STRUCTURES (U21CS302)	DIGITAL ELECTRONICS AND COMPUTER ORGANIZATION (U21EC304)	OPERATIONS RESEARCH (U21ME307)
IT	PYTHON PROGRAMMING (U21CM301)	MATHEMATICS-III (PROBABILITY AND STATISTICS) (U21MA301)	DATA STRUCTURES (U21CS302)	DIGITAL LOGIC DESIGN (U21EC305)	ENGLISH FOR TECHNICAL COMMUNICATION (U21EN301)
CSM	PYTHON PROGRAMMING (U21CM301)	MATHEMATICS-III (PROBABILITY AND STATISTICS) (U21MA301)	DATA STRUCTURES (U21CS302)	DIGITAL ELECTRONICS AND COMPUTER ORGANIZATION (U21EC304)	ENGLISH FOR TECHNICAL COMMUNICATION (U21EN301)
CSD	PYTHON PROGRAMMING (U21CM301)	OPERATING SYSTEMS (U21CD301)	DATA STRUCTURES (U21CS302)	DIGITAL ELECTRONICS AND COMPUTER ORGANIZATION (U21EC304)	DATA BASE MANAGEMENT SYSTEM (U21CD302)
AIML	PYTHON PROGRAMMING (U21CM301)	MATHEMATICS-III (PROBABILITY AND STATISTICS) (U21MA301)	DATA STRUCTURES (U21CS302)	DIGITAL ELECTRONICS AND COMPUTER ORGANIZATION (U21EC304)	ENGLISH FOR TECHNICAL COMMUNICATION (U21EN301)

Note:

- Hod's and exam branch coordinators are requested to go through the time table carefully, if any issues found regarding subjects or other issues should be intimated on or before 12-02-2024 to the exam branch.



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

Copy to:

1. The Dean 1st Year, Dean Academics, Dean IQAC, The HoD's of H&S/CIVIL/EEE/MECH/ECE/CSE/IT/CSM/CSD, with a request to bring it to the notice of all concerned.
2. The Librarian, A.O Office & Admission Office for kind information.
3. Circulation Among the all 2nd Year&3rd Year B.E faculties and students.
4. Notice board.

Principal
LORDS INSTITUTE OF ENGINEERING & TECHNOLOGY
Sy. No. 32, Himayathsagar, Near TSPA Junction,
Hyderabad-500 091.



LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE/Affiliated to Osmania University/Estd.2002

(UGC AUTONOMOUS)

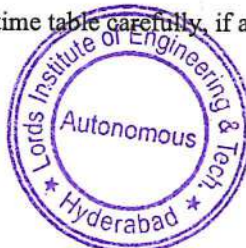
B.E. IV SEMESTER END EXAMINATIONS(Backlogs)(LR21)(A.Y.2023-24) Feb/March-2024

Timings: 02:00 PM to 05:00 PM

T I M E T A B L E						
DATE & DAY						
BRANCH	06-03-2024 (Wednesday)	09-03-2024 (Saturday)	11-03-2024 (Monday)	13-03-2024 (Wednesday)	15-03-2024 (Friday)	18-03-2024 (Monday)
CIVIL	English for Technical Communication (U21EN401)	Strength of Materials-II (U21CE401)	Hydraulics and Hydraulic Machinery (U21CE402)	Building Materials and Construction Practices (U21CE403)	Transportation Engineering (U21CE404)	-
EEE	English for Technical Communication (U21EN401)	Mathematics-III (Probability Theory & Complex Variables) (U21MA403)	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	English for Technical Communication (U21EN401)	Mathematics-III (Probability and Statistics) (U21MA401)	Database Management Systems (U21IT402)	Software Engineering (U21CS401)	JAVA Programming (U21CS402)	-
IT	Discrete Mathematics (U21CM401)	Computer Organization and Microprocessor (U21IT401)	Database Management Systems (U21IT402)	Operating Systems (U21IT403)	JAVA Programming (U21CS402)	-
CSM	Discrete Mathematics (U21CM401)	Artificial Intelligence (U21CM402)	Database Management Systems (U21IT402)	Operating Systems (U21IT403)	JAVA Programming (U21CS402)	-
CSD	English for Technical Communication (U21EN401)	Mathematics-III (Mathematics for Data Science) (U21MA402)	Operation Research (U21ME409)	Basics of Data Science (U21CD401)	JAVA Programming (U21CS402)	-
AIML	Discrete Mathematics (U21CM401)	Artificial Intelligence (U21CM402)	Database Management Systems (U21IT402)	Operating Systems (U21IT403)	JAVA Programming (U21CS402)	-

Note:

- Hod's and exam branch coordinators are requested to go through the time table carefully, if any issues found regarding subjects or other issues should be intimated on or before 12-02-2024 to the exam branch.



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

Principal
PRINCIPAL
LORDS INSTITUTE OF ENGINEERING & TECHNOLOGY
Sy. No. 32, Himayathsagar, Near TSPA Junction,
Hyderabad-500 091.

Copy to:

1. The Dean 1st Year, Dean Academics, Dean IQAC, The HoD'S of H&S/CIVIL/EEE/MECH/ECE/CSE/IT/CSM/CSD, with a request to bring it to the notice of all concerned.
2. The Librarian, A.O Office & Admission Office for kind information.
3. Circulation Among the all 3rd Year B.E faculties and students.
4. Notice board.



LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE/Affiliated to Osmania University/Estd.2002

(UGC AUTONOMOUS)

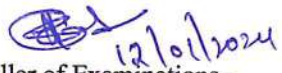
B.E. V SEMESTER END EXAMINATIONS(Regular)(LR21)(A.Y.2023-24) Feb/March-2024

Timings: 02:00 PM to 05:00 PM

T I M E T A B L E						
DATE & DAY						
BRANCH	20-02-2024 (Tuesday)	22-02-2024 (Thursday)	24-02-2024 (Saturday)	27-02-2024 (Tuesday)	01-03-2024 (Friday)	04-03-2024 (Monday)
CIVIL	Concrete Technology (U21CE501)	Environmental Engineering (U21CE502)	Structural Analysis-I (U21CE503)	(Professional Ele-1) 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 Ele-1) 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 Ele-1) 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 Ele-1) 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 Ele-1) Basics of Data Science (U21CS506)	(Open Elective-1) Disaster Preparedness and Management (U21CE509)	--
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 Ele-1) Foundation of Data Science (U21CM506)	Machine Learning (U21AM501)	--
CSD	Artificial Intelligence (U21CD501)	Discrete Mathematics (U21CD502)	Design and Analysis of Algorithms (U21CS501)	(Professional Ele-1) 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 Ele-1) Foundation of Data Science (U21CM506)	Machine Learning (U21AM501)	--

Note:

- Hod's and exam branch coordinators are requested to go through the time table carefully, if any issues found regarding subjects or other issues should be intimated on or before 16-01-2024 to the exam branch.


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

Copy to:

1. The Dean 1st Year, Dean Academics, Dean IQAC, The HoD's of H&S/CIVIL/EEE/MECH/ECE/CSE/IT/CSM/CSD, with a request to bring it to the notice of all concerned.
2. The Librarian, A.O Office & Admission Office for kind information.
3. Circulation Among the all 3rd Year B.E faculties and students.


Principal
LORDS INSTITUTE OF ENGINEERING & TECHNOLOGY
Sy. No. 32, Himayathsagar, Near TSPA Junction
Hyderabad-500 091.



LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE/Affiliated to Osmania University/Estd.2002

(UGC AUTONOMOUS)

B.E.(MANDATORY COURSE) I SEMESTER END EXAMINATIONS (Regular & Backlogs, LR21) March/April-2024

Timings: 02:00 PM to 05:00 PM

TIME-TABLE

DATE & DAY		
BRANCH	23-03-2024 (Saturday)	26-03-2024 (Tuesday)
CIVIL	ENVIRONMENTAL SCIENCES (U21CH102)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE (U21EN103)
CSE	ENVIRONMENTAL SCIENCES (U21CH102)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE (U21EN103)
EEE	ENVIRONMENTAL SCIENCES (U21CH102)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE (U21EN103)
CSD	ENVIRONMENTAL SCIENCES (U21CH102)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE (U21EN103)
ECE	INDIAN CONSTITUTION (U21EN102)	==
MECH	INDIAN CONSTITUTION (U21EN102)	==
IT	INDIAN CONSTITUTION (U21EN102)	==
CSM	INDIAN CONSTITUTION (U21EN102)	==
AIM	INDIAN CONSTITUTION (U21EN102)	==

Note:

- Hod's and exam branch coordinators are requested to go through the time table carefully, if any issues found regarding subjects or other issues should be intimated on or before 12-02-2024 to the exam branch.
- MC-MANDATORY COURSES TO BE OFFERED FOR LATERAL ENTRY STUDENTS ONLY (1) ENVIRONMENTAL SCIENCES, (2) ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE & (3) INDIAN CONSTITUTION.

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



Principal
LORDS INSTITUTE OF ENGINEERING & TECHNOLOGY
Sy. No: 32, Himayathsagar, Near TSPA Junction.
Hyderabad-500 091.

Copy to:

1. The Dean 1st Year, Dean Academics, Dean IQAC, The HoD'S of H&S/CIVIL/EEE/MECH/ECE/CSE/IT/CSM/CSD, with a request to bring it to the notice of all concerned.
2. The Librarian, A.O Office & Admission Office for kind information.
3. Circulation Among the all-2nd Year&3rd Year B.E faculties and students.
4. Notice board.



LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE/Affiliated to Osmania University/Estd.2002

(UGC AUTONOMOUS)

B.E.(MANDATORY COURSE) II SEMESTER END EXAMINATIONS (Backlog, LR21) March/April-2024

Timings: 02:00 PM to 05:00 PM

TIME-TABLE

DATE & DAY		
BRANCH	28-03-2024 (Thursday)	30-03-2024 (Saturday)
CIVIL	INDIAN CONSTITUTION (U21EN102)	-
CSE	INDIAN CONSTITUTION (U21EN102)	-
EEE	INDIAN CONSTITUTION (U21EN102)	-
CSD	INDIAN CONSTITUTION (U21EN102)	-
ECE	ENVIRONMENTAL SCIENCES (U21CH102)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE (U21EN103)
MECH	ENVIRONMENTAL SCIENCES (U21CH102)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE (U21EN103)
IT	ENVIRONMENTAL SCIENCES (U21CH102)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE (U21EN103)
CSM	ENVIRONMENTAL SCIENCES (U21CH102)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE (U21EN103)
AIM	ENVIRONMENTAL SCIENCES (U21CH102)	ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE (U21EN103)

Note:

- Hod's and exam branch coordinators are requested to go through the time table carefully, if any issues found regarding subjects or other issues should be intimated on or before 12-02-2024 to the exam branch.
- MC-MANDATORY COURSES TO BE OFFERED FOR LATERAL ENTRY STUDENTS ONLY (1) ENVIRONMENTAL SCIENCES, (2) ESSENCE OF INDIAN TRADITIONAL KNOWLEDGE & (3) INDIAN CONSTITUTION.

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



Principal
LORDS INSTITUTE OF ENGINEERING & TECHNOLOGY
Sy. No. 32, Himayathsagar, Near TSPA Junction,
Hyderabad-500 091.

1. The Dean 1st Year, Dean Academics, Dean IQAC, The HoD'S of H&S/CIVIL/EEE/MECH/ECE/CSE/IT/CSM/CSD, with a request to bring it to the notice of all concerned.
2. The Librarian, A.O Office & Admission Office for kind information.
3. Circulation Among the all-2nd Year&3rd Year B.E faculties and students.
4. Notice board.