



MALINENI LAKSHMAIAH WOMEN'S ENGINEERING COLLEGE (AUTONOMOUS)

(Accredited by "NBA" & "NAAC" with A+ Grade | Approved by AICTE, New Delhi & Affiliated to JNTUK, Kakinada)
 Pulladigunta (Vil), Vatticherukuru (Md), Prathipadu Road, Guntur - 522 017 A.P.
AUTONOMOUS EXAMINATION SECTION

Ref No.: MLWEC/Autonomous/CoE Office/2024-25/Timetables/40

A.Y.: 2024-25

26.09.2024

I B.Tech I Semester (MR23) I MIDTERM EXAMINATIONS, September 2024 TIME TABLE

BRANCH	DATE (DAY)						
	14.10.2024 (MONDAY)	15.10.2024 (TUESDAY)	16.10.2024 (WEDNESDAY)	17.10.2024 (THURSDAY)	18.10.2024 (FRIDAY)	19.10.2024 (SATURDAY)	21.10.2024 (MONDAY)
ELECTRONICS AND COMMUNICATIONS ENGINEERING	Engineering Physics (EP) 23BS11T03	Linear Algebra & Calculus (LAC) 23BS11T02	Basic Electrical & Electronics Engineering (BEEE) 23ES11T03	Introduction to Programming (IP) 23ES11T02	Engineering Graphics (EG) 23ES11D01 10.15 am to 12.05 pm		
COMPUTER SCIENCE AND ENGINEERING	Communicative English (CE) 23HM11T01	Linear Algebra & Calculus (LAC) 23BS11T02	Basic Civil & Mechanical Engineering (BCME) 23ES11T01	Introduction to Programming (IP) 23ES11T02	Chemistry (CHM) 23BS11T01		
INFORMATION TECHNOLOGY	Communicative English (CE) 23HM11T01	Linear Algebra & Calculus (LAC) 23BS11T02	Basic Civil & Mechanical Engineering (BCME) 23ES11T01	Introduction to Programming (IP) 23ES11T02	Chemistry (CHM) 23BS11T01		
COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	Engineering Physics (EP) 23BS11T03	Linear Algebra & Calculus (LAC) 23BS11T02	Basic Electrical & Electronics Engineering (BEEE) 23ES11T03	Introduction to Programming (IP) 23ES11T02	Engineering Graphics (EG) 23ES11D01 12.50 am to 02.40 pm		
COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	Engineering Physics (EP) 23BS11T03	Linear Algebra & Calculus (LAC) 23BS11T02	Basic Electrical & Electronics Engineering (BEEE) 23ES11T03	Introduction to Programming (IP) 23ES11T02	Engineering Graphics (EG) 23ES11D01 10.15 am to 12.05 pm		
ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Engineering Physics (EP) 23BS11T03	Linear Algebra & Calculus (LAC) 23BS11T02	Basic Electrical & Electronics Engineering (BEEE) 23ES11T03	Introduction to Programming (IP) 23ES11T02	Engineering Graphics (EG) 23ES11D01 12.50 am to 02.40 pm		
ELECTRONICS ENGINEERING (VLSI DESIGN TECHNOLOGY)	Engineering Physics (EP) 23BS11T03	Linear Algebra & Calculus (LAC) 23BS11T02	Basic Electrical & Electronics Engineering (BEEE) 23ES11T03	Introduction to Programming (IP) 23ES11T02	Engineering Graphics (EG) 23ES11D01 12.50 am to 02.40 pm		Engineering Graphics (EG) 23ES11D01 10.15 am to 12.05 pm

Note:

- Descriptive and Objective Examinations of a Course will be on the same day.
- Examination Timings for all theory Courses **except Engineering Graphics** are as follows:
 - Objective : 12.50pm to 01.10pm (20 minutes)
 - Descriptive : 01.10pm to 02.40pm (90 minutes)

[Signature]
Controller of Examinations

MALINENI LAKSHMAIAH

Copy to Dean Academics, Admin office, AHODs, circulating amongst 2024 admitted B.Tech. Students
(AUTONOMOUS)
 Pulladigunta, GUNTUR-522017

[Signature]
Principal

MALINENI LAKSHMAIAH

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