

MALLA REDDY ENGINEERING COLLEGE FOR WOMEN

(Autonomous Institution-UGC, Govt. or India)

(Affiliated to JNTU, Hyderabad, Approved by AICTE - - ISO 9001:2015 Certified)

Accredited by NBA & NAAC - 'A' Grade

NIRF India Ranking, Accepted by MHRD, Govt. of India

B.TECH I YEAR (R22) I SEMESTER PRE-FINAL EXAMINATIONS, DECEMBER - 2023 TIMETABLE

TIME \rightarrow FN: 10.00 A.M TO 01.00 P.M

BRANCH	23-12-2023 FN SATURDAY	27-12-2023 FN WEDNESDAY	28-12-2023 FN THURSDAY	29-12-2023 FN FRIDAY	30-12-2023 FN SATURDAY
ELECTRICAL AND ELECTRONICS ENGINEERING	APPLIED PHYSICS	COMPUTER AIDED ENGINEERING GRAPHICS	ENGLISH	LINEAR ALGEBRA & DIFFERENTIAL EQUATIONS	PROGRAMMING FOR PROBLEM SOLVING
ELECTRONICS AND COMMUNICATION ENGINEERING	APPLIED PHYSICS	COMPUTER AIDED ENGINEERING GRAPHICS	ENGLISH	LINEAR ALGEBRA & DIFFERENTIAL EQUATIONS	PROGRAMMING FOR PROBLEM SOLVING
CSE - IOT	APPLIED PHYSICS	COMPUTER AIDED ENGINEERING GRAPHICS	ENGLISH	LINEAR ALGEBRA & DIFFERENTIAL EQUATIONS	PROGRAMMING FOR PROBLEM SOLVING
CSE - DS	APPLIED PHYSICS	COMPUTER AIDED ENGINEERING GRAPHICS	ENGLISH	LINEAR ALGEBRA & DIFFERENTIAL EQUATIONS	PROGRAMMING FOR PROBLEM SOLVING
INFORMATION TECHNOLOGY	APPLIED PHYSICS	COMPUTER AIDED ENGINEERING GRAPHICS	ENGLISH	LINEAR ALGEBRA & DIFFERENTIAL EQUATIONS	PROGRAMMING FOR PROBLEM SOLVING
COMPUTER SCIENCE AND INFORMATION TECHNOLOGY	APPLIED PHYSICS	COMPUTER AIDED ENGINEERING GRAPHICS	ENGLISH	LINEAR ALGEBRA & DIFFERENTIAL EQUATIONS	PROGRAMMING FOR PROBLEM SOLVING
COMPUTER SCIENCE AND ENGINEERING	LINEAR ALGEBRA& DIFFERENTIAL EQUATIONS	3 8883793374 3	PROGRAMMING FOR PROBLEM SOLVING	BASIC ELECTRICAL ENGINEERING	ENGINEERING CHEMISTRY
CSE – AI & ML	LINEAR ALGEBRA& DIFFERENTIAL EQUATIONS		PROGRAMMING FOR PROBLEM SOLVING	BASIC ELECTRICAL ENGINEERING	ENGINEERING CHEMISTRY
CSE - CS	LINEAR ALGEBRA& DIFFERENTIAL EQUATIONS		PROGRAMMING FOR PROBLEM SOLVING	BASIC ELECTRICAL ENGINEERING	ENGINEERING CHEMISTRY

CONTROLLER EXAMINATIONS
MALLA REDDY ENGINEERING COLLEGE FOR WOMEN
(UGC Autonomous)

Maisammaguda Dhullangur (Dago)

PRINCIPAL

MALLA REDITATION OF THE PARTY OF