



LORDS INSTITUTE OF ENGINEERING & TECHNOLOGY

UGC AUTONOMOUS

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

EXAMINATION BRANCH

M.E / M.TECH - I SEMESTER-CONTINUOUS INTERNAL EVALUATION-1, December -2022

T I M E T A B L E (REGULATION -LR21)(A.Y.2022-23)

TIME:FN: 10:30AM to 12:00Noon
AN: 02:30PM to 04:00PM

DATE, SESSION AND DAY	BRANCH & SPECIALIZATION		
	CIVIL-M.E STRUCTURAL ENGINEERING	CIVIL-M.E CONSTRUCTION MANAGEMENT	CSE-M.Tech COMPUTER SCIENCE AND ENGINEERING
22-12-2022 (FN) Thursday	Structural Dynamics (Course Code :P21SE101)	Construction Management (Course Code:P21CM101)	Mathematical Foundation of Computer Science (Course Code: P21CS101)
22-12-2022 (AN) Thursday	Advance Solid Mechanics (Course Code :P21SE102)	Construction Project Administration (Course Code:P21CM102)	Advanced Data Structures (Course Code: P21CS102)
23-12-2022 (FN) Friday	Professional Elective -I Advance Reinforced Concrete Design (Course Code :P21SE103)	Professional Elective-I Legal Issues in Construction Management (Course Code :P21CM104)	Professional Elective-I Mobile Computing (Course Code: P21CS105)
23-12-2022 (AN) Friday	Professional Elective -II Advance Concrete Technology (Course Code :P21SE108)	Professional Elective-II Green Building technology (Course Code :P21CM108)	Professional Elective-II Advanced Operating Systems (Course Code: P21CS107)
24-12-2022 (FN) Saturday	Mandatory Course Research Methodology & I.P.R (Course Code:P21MB111)	Mandatory Course Research Methodology & I.P.R (Course Code:P21MB111)	Mandatory Course Research Methodology & I.P.R (Course Code:P21MB111)
24-12-2022 (AN) Saturday	Audit Course-I Disaster Management (Course Code :P21CE101)	Audit Course-I Disaster Management (Course Code :P21CE101)	Audit Course-I Disaster Management (Course Code: P21CE101)

NOTE:HOD's are requested to go through the time table carefully, if any issues found regarding subjects or other issues should be intimated on or before 15-12-2022 to the exam branch.

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

Copy to:

HOD-CIVIL	HOD-CSE	Admission Office	PG Coordinator	Principal office

Principal
PRINCIPAL

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

❖ Circulation Among the all 1st Year M.E/M.Tech faculties & students