



LORDS INSTITUTE OF ENGINEERING & TECHNOLOGY

UGC Autonomous

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

Survey No.32, Himayath Sagar, Golconda Post, Near TSPA Junction, Hyderabad, Telangana-500 091.

F. No: LIET/PO/2024/57

Date: 18-09-2024

Office Order

The “Anti- Ragging & Discipline Committee” is constituted for the A.Y. 2024-2025 with the following members.

S.NO	Name of the faculty	Designation & Department	Position
1.	Dr Ravi Kishore Singh	Principal	Chairperson
2.	Dr Syed Azam Pasha Quadri	Professor, ME	Vice Chairperson (Discipline Committee)
3.	Dr J. Sasi Kiran	Dean First Year and P&C	Vice Chairperson (Anti-Ragging cell)
4.	Mr. R. Suman	Assistant Professor, ME	Coordinator-1
5.	Mr. Habeeb Khan	Physical Director	Coordinator-2
6.	Dr T.K. Shaik Shavali	Dean-Student Affairs	Coordinator-3
7.	Dr Ch. Santhan Kumar	Dean IQAC	Member
8.	Dr K. Nagi Reddy	Dean AC	Member
9.	Dr Altaf C	Associate Professor, ECE	Member
10.	Dr Sumeet Hangargi	Associate Professor, ME	Member
11.	Dr Raj Kumar	Associate Professor, IT	Member
12.	Ms. Imrana Fatima	Associate Director T&P	
13.	Mr. Mohammed Moiz	Associate Professor, CE	Member
14.	Mr. Mohammed Irshad Ali	Assistant Professor, Maths	Member
15.	Mr. Abbas Khan	A. O	Member
16.	Mr. M. Rakesh Kumar	Assistant Professor, ME	Member
17.	Mr. B Nagendra Babu	Sub Inspector of police, Rajendra Nagar PS,Hyd	Member
18.	Mr. Kafia Kausar,	Students Representative	Member
19.	Mr. Mirza Baig	Student, Representative	Member
20.	Mr. Asif Iqbal	Parents Representative	Member
21.	Mr Syed Sibqathullah Hussaini	Lab Assistant, CE	Member
22.	Mr. Lakshmi Narayana	Transport In-charge	Member
23.	HoD of the concerned Departments		

Principal

PRINCIPAL

Lords Institute of Engineering & Tech.
(An Autonomous Institution)
9y. No. 32, Himayath Sagar, Hyderabad-500091.T.S.

Copy to:

1. Governing Body Members (For Information)
2. Concern Committee Coordinator and Members (For Action)
3. Vice Principal/Deans/HoDs/ AO/Exam Branch/Librarian/Web Admin/Teaching Faculty and Non-Teaching Staff (For Information)