





SANKALP – 2K25

Orientation Program
for

Parents, Guardians & Students of I B.Tech CSE, CE & LE
04 September 2025

Department of Humanities and Sciences

Gokaraju Rangaraju Institute of Engineering and Technology
(Autonomous)



Dr. J Praveen, Principal, GRIET

- Ph.D from Osmania University in Power Electronics.
- Registered Ph.D guide at Dept. EEE, INTUH.
- Received Young Scientist Award from DST, Gov of India with 25 lakhs project grant
- Received best teacher award and best project award from Indian Society Technical Education (ISTE).
- Received 100 lakhs DST-FIST project, 30 lakhs US-aid consultancy project, energy systems professional training. Received 48 Lakhs project from under Device Development Program, 25 Lakhs projects grants from
- He is having 80 research publications in reputed conferences and journals.
- Has International Certification on "High Impact Teaching Skills" from Carnegie & Associates Inc. Trainers (USA), Mission 10M, Wipro Technologies.
- Has Cambridge International Certification for Teachers and Trainers.
- Senior Member IEEE, FIE – Life Member, ISTE.
- Certified Lab-View Associate Developer from NI, USA.





Vision and Mission of the Department



Vision of the Department

To be a center of **global** excellence and to emerge as a **valuable resource** for Industry and Society.

Mission of the Department

The Computer Science and Engineering Department

- Produce **qualified** graduates who meet international standards.
- Foster innovative minds for the progress of the profession.
- Inculcate strong ethical values to cope with emerging changes.

3rd & 4th September, 2025









About the Department and Programs

B. Tech. (CSE)



M. Tech. (CSE)



From 2022, the department start

3rd & 4th September, 2025





SANKALP - 2K25

GRIET AT A GLANCE



Presentation by

Gokaraju Rangaraju Institute of Engineering and Techn







State of Art Facilities : Center of Excellence



High Performance Computing Lab

Server Configuration:

Name: XEON

128GB RAM, 2 TB HDD, Linux 20.04

System Configuration:

Model: HP i9 1630

8GB RAM, 500GB HDD, 17" Quadcore

Total Value of Equipment: ₹ 20 Lakhs



AI & ML Lab

System Configuration:

Model: HP Z Book

8GB RAM, 512 SSD, i7 processor

Total Value of Equipment: ₹ 19.75 Lakhs

3rd & 4th September, 2025

Department of Computer Science and Engineering

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