

## **INDUCTION & ORIENTATION PROGRAM: I B. Tech 2025-26**

(28 August 2025 – 12 September 2025)

### Report on Induction and Orientation Programme I B. Tech 2025-26

Orientation Program: 01- 04 September 2025

Gokaraju Rangaraju Institute of Engineering and Technology conducted Orientation program from 01- 04 September 2025 for parents and students of I B. Tech 2025-26 admitted batch. The first-year administration under Dr. M Sridhar, HOD – H & S, Dr. G Patrick, Professor were entrusted with the task of conducting the program. A committee of senior faculty was involved in detailed planning of the event with guidance from Dr. J N Murthy, Director, GRIET, Dr. J Praveen, Principal, GRIET and Senior Administrative Officer Dr. K S N Raju, GRIET. The passionate support of all faculty members serving the first year is worth mentioning. Careful planning while delivering speeches ensured few overlapping areas and avoided repetitiveness. Students, parents, and guardians expressed deep satisfaction over the conduct of the program and the communications associated with the event. All queries were addressed with patience by Principal.

Principal gave a detailed presentation on the achievements of the institute, the assets of the institute and the faculty strengths. Dr. M Sridhar, HOD - H & S spoke on first year specific issues, the impact of attendance on overall professional growth.

The college student cultural group rendered the prayer song, vote of thanks.

Lunch was arranged for all the students, parents and staff of GRIET.

For this orientation program more than 4000 students and parents attended.

## **Induction Programme: 28 August 2025 - 12 September 2025**

Gokaraju Rangaraju Institute of Engineering and Technology, Hyderabad conducted a three-week induction program for I B. Tech students of 2025-26 admitted batch from 28 August 2025 - 12 September 2025. Dr. M Sridhar, HOD–H&S, Dr. G Patrick, Professor, Dr. B Jyothirmai, Dr. K Vagdevi along with their team took up the onus of conducting such an informative and educative program to groom and nurture young engineering minds to become responsible citizens.

The main aim of the program was to give a bird's eye view about diverse dimensions of engineering and the career opportunities for the new engineering students along with the exposure to Human Values and Proficiency modules in Computers and English. The program was conducted to draw attention towards the challenges and problems that are to be faced at individual, family, society, and nature by the young technocrats. It guided them to solve many hurdles in life by acquiring right understanding, recognizing relationships, setting goals and in due course attain success by maintaining harmony at various levels.

The facilitators for the program were a mix of internal and external resources. Various topics were covered in the induction program: Human Values and Professional Ethics, Computer Proficiency, English Language Proficiency, Physical Activities like Sports and Games, Self Defense for Girls, Invited talks by Sri A Chandra Sekhar, Director, EY, Sri. Pradyumna Krishna Basa, ISKON, Kriya Yoga, Creative arts and Department Visits.

#### **Human Values and Professional Ethics** were held in five modules.

Trained facilitators of GRIET took up the responsibility to impart these values among the emerging young graduates. This course was well received by them thus bringing in a positive mind set to be a change in the present world.

#### **Human Values and Professional Ethics Modules:**

Module 1: Introduction to value education.

Module 2: Harmony in the Human being.

Module 3: Harmony in the Family and Society.

Module 4: Harmony in the Nature.

Module 5: Implications of the Holistic understanding – Professional Ethics.

**Computer Proficiency** training by faculty gave an exposure to basic computer programming which forms a platform to build a better career. This skill gave them an outlook towards coding and other technical skills. This training was given in two modules.

#### **Computer Proficiency Modules:**

Module 1: Basics of computer and operating systems & Number systems

Module 2: Introduction to Programming languages and flowchart.

**English Proficiency** delivered in two modules gave an insight to reading and writing digital texts and the functional skills required to operate and communicate with technology and media.

#### **English Proficiency:**

Module1: Introduction to types of English.

Module2: Techniques of Reading & Writing Skills.

Sri A Chandra Sekhar, Director, EY addressed the students focusing on how to bring optimism in new age generation students. He discussed Health and wealth, Value system we are lacking, Integrity, Attitude, psychomotor skills, Domain knowledge and skills, core competency, Information exposure, Communication skills and content. He said to think right, listen right and do right then only one can succeed in life. He asked the students not to get confused about the purpose of life and life goals but to know their own strength and weakness. He explained how to use the 4 years of B. Tech life and how to build career. The lucidness of his personal experience explained that there is no limit to people who try new things, there is much to learn from society and build career. It was a thought-provoking session encouraging the students to utilize their time in the right manner and balance life with realistic examples. Sri. Pradyumna Krishna Basa, ISKON addressed the students and gave a presentation on Setting a Goal for B. Tech Course. The session started with posing a question: After B. Tech what? And how to go about Goal Setting. In this context he spoke about the barriers that they face to reach his/her goal and how to overcome physical, emotional, and financial barriers by correlating with many live examples. He gave a clear idea about the opportunities available in the market and guidelines for the selection of career options and fixing the goals after the completion of their B. Tech course. The lecture emphasized the need to have a clear idea about what they need and to set their goal in the first year itself. Speaking on Strategic plan to reach the goal, he has briefly explained the career options, knowledge, skills sets and requirements for individuals. He gave guidelines for admissions to higher education in eminent universities and how to prepare for various competitive exams. He triggered new ideas for entrepreneurship, start up and family business. Most importantly he stressed how to manage time and health and how these issues can be solved through a life skills course.

**Kriya Yoga sessions** were conducted for all the students developed a positive vibe and when practiced provides a means to relax and soothe the mind and improve concentration power. The program dealt with a huge zest. They counseled students to maintain good health and

insisted that health is more important than growing financially, because without health one cannot work and without working one cannot earn. Apart from the above breath control, simple meditation, adoption of body postures is well practiced for relaxation of mind.

Self Defense for Girl Students: Self-defense training will improve the confidence of the girls in the present society, and they should learn to face sudden attacks like chain snatching, rape attempt by anti-social elements. Students were trained in self-defense skills that can be used during chain snatching, unnecessary shake hands, sudden anti-social attacks, repelling attacks etc. Students learnt tricks to prevent any anti-moral situations on roads. We shared all the toll-free numbers of SHE team and Women Protection details. Every girl student was filled with great and immense energy within them and enjoyed the session.

Creative Arts: The students had a day dedicated to showing their talents in various cocurricular and extra-curricular activities. Competitions were held in various activities such as painting, essay writing, western dance, classical dance, singing, playing of musical Instruments, skits etc. The students also showcased their talents in making use of waste products and the girl students presented paper quelling craft work.

**Sports and Games:** Sports and games were conducted for all students to recharge themselves and to maintain physical fitness and for recreation. Students felt very happy and enjoyed playing sports and games like cricket, basketball, throw ball, volleyball, chess, caroms, table tennis, badminton etc.

#### **Examination and Feedback:**

An examination was conducted for all the students to access the knowledge gained through the proficiency modules and certificates awarded to successful students.

Human Values and Professional Ethics

Computers

**English** 

The students of all branches gave their formal (written) and informal (oral) feedback on the entire program i.e., on both Orientation and Induction program.

## **List of Activities in brief:**

- 1. Orientation Program.
- 2. Human values and Professional ethics: Module 1 to Module 5.
- 3. Basics of Computers.
- 4. Basics of English.
- 5. Talk by Mr. A Chandra Sekhar, Director, EY.
- 6. Address by Sri. Pradyumna Krishna Basa, ISKON.
- 7. Self Defense for Girl Students.
- 8. Creative Arts.
- 9. Kriya Yoga Sessions.
- 10. Sports and Games.
- 11. Heartfulness Sessions.
- 12. Career Oriented Talks.
- 13. Departmental Visits.



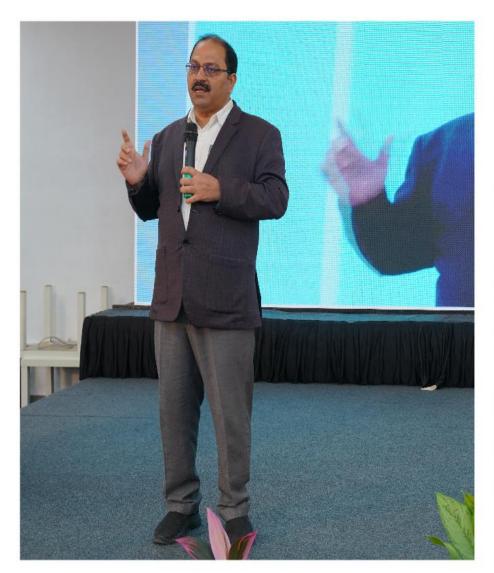
# Gokaraju Rangaraju Institute of Engineering and Technology (Autonomous)

# Orientation and Induction Program I B. Tech 2025-2026

Day	Date	Program	
	28/08/2025	Departmental Visits for all branches [10.00 AM to 1.00 PM]	
	29/08/2025	Kriya Yoga for all branches [10.00 AM to 1.00 PM]	
	30/08/2025	Self Defense for girls and Haritha Haram for boys of all branches [10.00 AM to 1.00 PM]	
1	01/09/2025	Orientation Program for CSM & ECE [10.00 AM to 1.00 PM]	HVPE, Proficiency modules and Bridge courses in computers, Mathematics and English. [10.00 AM to 1.00 PM] EEE, CSE, CSD, ME, CE & CSBS.
3	02/09/2025	Orientation Program for CSB, CSD [10.00 AM to 1.00 PM]	HVPE and proficiency modules, Classwork and Bridge courses in computers, Mathematics and English. [10.00 AM to 1.00 PM] ECE, EEE, CSE, ME, CE & CSM
4	03/09/2025	Orientation Program for CSE & EEE [10.00 AM to 1.00 PM]	HVPE and proficiency modules, Bridge course in computers, Mathematics, English, and class work.  [10.00 AM to 1.00 PM]  CSE, CSM, CSD, CSB, ME, CE & ECE
5	04/09/2025	Orientation Program for CSE, ME & CE [10.00 AM to 1.00 PM]	HVPE and proficiency modules, Bridge course in computers, Mathematics, English, and classwork. EEE, CSE, CSM, CSD, CSB & ECE [10.00 AM to 1.00 PM]
6	06/09/2025	Motivational Talk: Mr. A Chandra Sekhar Batch -1: EEE, ECE, CSD, CE, ME Batch -2: Classwork: CSE, CSM & CSBS (10:00AM-12:30PM)	Motivational Talk: Mr. A Chandra Sekhar Batch -2: CSE, CSM & CSBS Batch -1: Classwork: EEE, ECE, CSD, CE, ME (1.15 PM – 3.45PM)
7	08/09/2025	Motivational Talk: ISKON Batch-1: EEE, ECE, CSD, CE, ME Batch -2: Classwork: CSE, CSM & CSBS (10:00AM-12:30PM)	Motivational Talk: Mr. S Tirmal Reddy Batch-2: CSE, CSM & CSBS Batch -1 Classwork: EEE, ECE, CSD, CE, ME (1.15 PM – 3.45PM)

8	09/09/2025	Heartfulness Sessions: Batch-1: EEE, ECE, CSD, CE, ME Batch -2 Classwork: CSE, CSM & CSBS (10:00AM-12:30PM)	Heartfulness Sessions: Batch-1: CSE, CSM & CSBS Batch -2 Classwork: EEE, ECE, CSD, CE, ME (1.15 PM – 3.45PM)
9	10/09/2025	Career Orientation Talk: Batch-1 EEE, ECE, CSD, CE, ME Batch -2 Classwork: CSE, CSM & CSBS (10:00AM-12:30PM)	Career Orientation Talk: Batch-2 CSE, CSM & CSBS Class Work Batch-: EEE, ECE, CSD, CE, ME (1.15 PM – 3.45PM)
	11/09/2025	Sports & Games: Batch-1: EEE, ECE, CSD, CE, ME Classwork: Batch-2: CSE, CSM & CSBS (10:00AM-12:30PM)	Sports & Games: Batch-2: CSE, CSM & CSBS Classwork: Batch-1: EEE, ECE, CSD, CE, ME (1.15 PM – 3.45PM)
10	12/09/2025	Creative Arts for all branches [10.00 AM to 3.55 PM]	

# **Orientation Program Photos**



















































# **Induction Program Photos**

