

Bharat Institute of Engineering and Technology, Ibrahimpatnam - 501510, Hyderabad, Telangana.

First-Year Induction Program – 2025



The Bharat Institute of Engineering and Technology organized a one-week Student Induction Program for the newly admitted first-year students of the 2025–2026 academic year. The program was designed to help students adjust to the new educational environment, understand the institutional culture, and develop confidence as they begin their higher education journey.

The induction program was conducted from 18th August 2025 to 25th August 2025, and it featured lectures, interactive sessions, motivational talks, and cultural activities.

Objectives of the Program

- Familiarize students with the college environment, rules, and regulations.
- Introduce the academic curriculum and facilities.
- Motivate students through interactive sessions and lectures.
- Build values of discipline, responsibility, and social awareness.
- Provide opportunities for personal growth, wellness, and creativity.

Day 1 – 18th August 2025

Guest Speaker: BSN Murthy

Focus Point: Interdisciplinary learning and psychological balance in higher education.

He emphasized that learning should not be limited to one subject area, but must combine science, law, management, and psychology for holistic growth.

Students were encouraged to maintain emotional balance and positive thinking while handling academic challenges.



Day 2 – 19th August 2025

Guest Speaker: K. Muralidharan

Focus Point: Academic Excellence and Professional Development

Dr. Muralidharan highlighted the significance of setting academic goals and striving for excellence in studies. Emphasis was placed on developing research-oriented thinking and curiosity-driven learning. He encouraged students to maintain consistency, dedication, and perseverance in their studies.

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5) Increase in surface to volume ratio of cubes.

	6 cm	8 cubes of 2 cm length	64 cubes of 1 cm length
Area of side	36 cm ²	4 cm ²	1 cm ²
Area of cube surface	6 × 36 = 96 cm ²	6 × 4 = 24 cm ²	6 × 1 = 6 cm ²
Volume	64 cm ³	8 cm ³	1 cm ³
Surface to volume ratio	96/64 = 1.5	24/8 = 3	6/1 = 6
Available surface area	96 cm ²	8 × 24 = 192 cm ²	64 × 6 = 384 cm ²

Google

Mangalpalle, Telangana, India
6j42+6cq, Mangalpalle, Telangana 501510, India
Lat 17.2053° Long 78.60048°
19/08/2025 12:58 PM GMT +05:30

GPS Map Camera

Session by Mr. K. Satyanarayana

Focus Point: Discipline, Integrity, and Ethics

Drawing from his experience in the Indian Air Force, Mr. Satyanarayana spoke about the value of discipline in shaping one's character. He explained how discipline not only supports academic achievement but also builds leadership qualities. He stressed the importance of ethics and integrity, especially for engineers and professionals who will be responsible for society's progress. Motivated students to practice punctuality, respect, and responsibility in everyday life.



Day 3 – 21st August 2025

Guest Speaker: Nageswar Singh

Focus Point: Leadership, communication, and legal perspectives in professional growth.

He encouraged

develop strong

skills to be

Shared insights

knowledge

skills

professional

adaptability

as key to

students to

communication

effective leaders.

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Day 4 – 22nd August 2025

On Friday, 22nd September 2025, a dedicated session on the National Cadet Corps (NCC) was conducted as part of the First-Year Induction Program at Bharat Institute of Engineering and Technology. This session aimed to create awareness about the role of NCC in student development and to encourage first-year students to consider active participation in the program.



Day 5 – 23rd August 2025

Guest Speaker: A. Srisailam

Focus Point: Stress management, yoga practices, and the importance of mental and physical well-being.

He conducted sessions on yoga and meditation practices to manage stress. Emphasized mental health, physical fitness, and balance between studies and personal life. Students were guided on how daily self-care practices can improve focus and productivity.



Day 6 – 25th August 2025

Guest Speakers: Ms. Amita & Ms. Pravalika (Navbharat Centre), P. Raghavendra Rao
Focus Point: Personal development, skill-building, and inspiration from defense research experience.

Ms. Amita and Ms. Pravalika spoke on personality growth, communication, and teamwork. They motivated students to take part in social initiatives and skill-building activities.



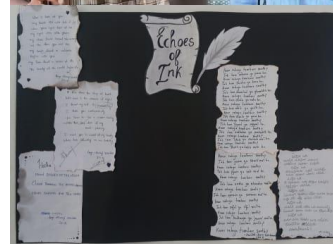
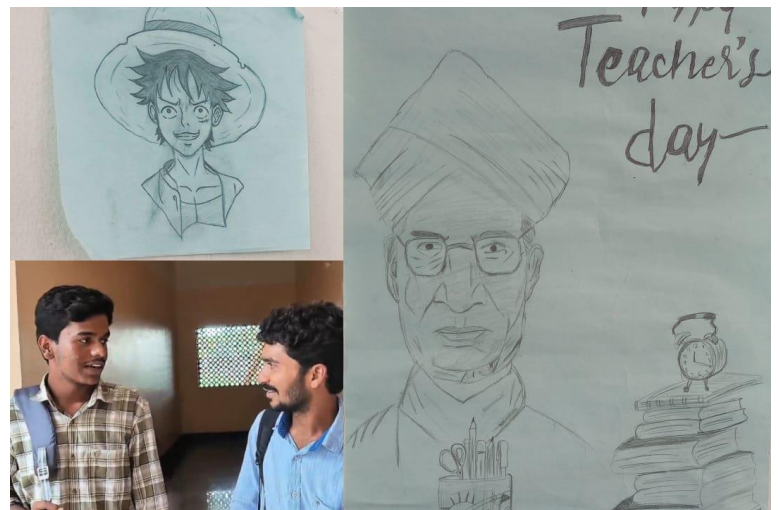
Mr. Raghavendra Rao inspired students by sharing his contributions to secure communication systems and radar technologies in DRDO, showing how academic knowledge can serve national defense.



Club Activities



Photograph
25/08/2025



Student Participation & Feedback

The program witnessed active participation from all first-year students. They engaged in interactive sessions, asked questions, and showed enthusiasm during workshops.

Feedback collected at the end revealed that students found the program highly useful, motivating, and confidence-building.

Outcomes

- Students became familiar with college rules, facilities, and academic expectations.
- The sessions improved their motivation, discipline, and personal development.
- Activities such as yoga, motivational talks, and cultural sessions helped in holistic growth.
- Students expressed readiness to begin their academic journey with confidence.

Conclusion

The one-week Student Induction Program at Bharat Institute of Engineering and Technology was a grand success. The program provided students with valuable insights into academic and personal development, encouraged discipline and creativity, and created a strong foundation for their college journey.