

Report on Two-Day Induction Program 2025-26

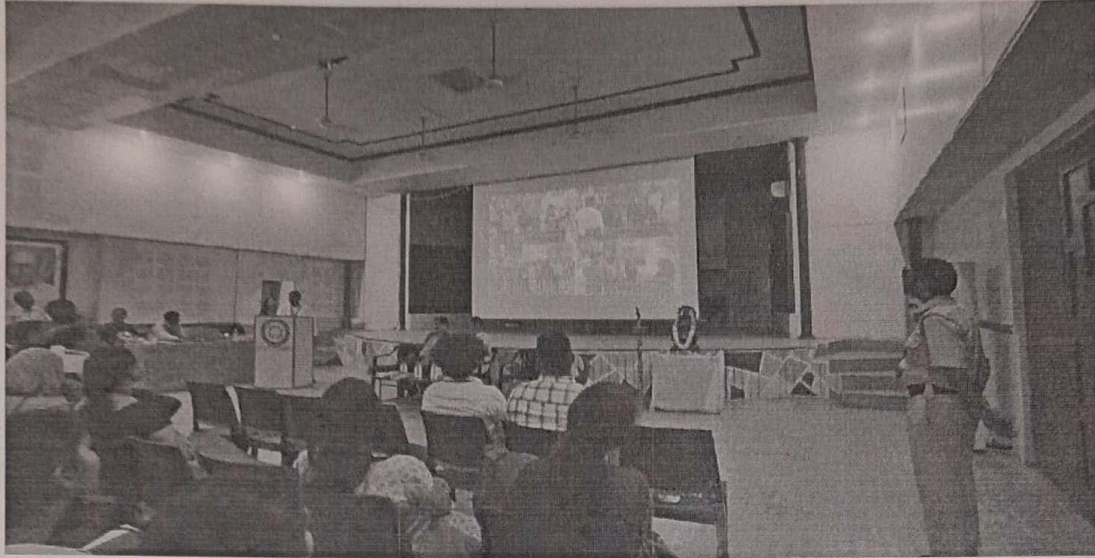
The Induction Program for the First Year B.Tech students was successfully organized over two days with the aim of orienting the students to the institution, building confidence, and motivating them for their academic journey.

Day 1 The program commenced with the **Inaugural Ceremony** marked by the **Lighting of the Lamp**. The inaugural ceremony began with Deep Prajwalan by the hands of the President of the function, Shri Vinod Dattatreya Sir, Dr. Anil Z. Chitade, the Principal of the Institution and First year In-charge Prof. Nikhil Dube. All the Dignitaries, faculty members, and students graced the occasion.

- **Guests on the Dias** were felicitated with a **Floral Welcome**.
- The program began with the **Introductory Remark** by **Prof. Nikhil Dube**, First Year In-charge, who briefed the students about the purpose and importance of the Induction Program.
- The **Inaugural Speech** was delivered by the **Head of the Institution**, highlighting the vision and mission of the institute.
- The **Presidential Speech** was given by the **Honourable President Shri Vinod Dattatraya**, who inspired the students with words of encouragement and wisdom.
- The session concluded with a heartfelt **Vote of Thanks** expressing gratitude to the dignitaries, faculty, and participants.



Welcome Address by Dr. Anil Z Chitade, Principal RCERT Chandrapur



Introductory Speech by First Year In-charge Prof .Nikhil Dube

The day proceeded with a series of engaging sessions:

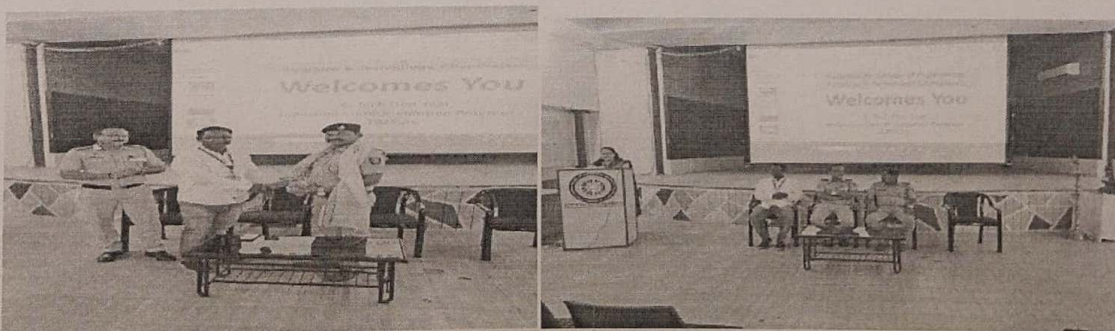
Session I: Talk by **Dean Academics, Dr. Alka Sawlikar**, emphasizing academic discipline, learning approaches, and career building. She provided detailed information about the DBATU curriculum, evaluation process, enrollment, exam form filling, credits, CGPA, SGPA, and eligibility criteria for promotion.

Session II: Entertainment and Games, conducted to encourage teamwork, creativity, and interaction among students.

Session III: Awareness session on **Cyber Security**, focusing on digital safety, online ethics, and responsible internet usage. Mr. Mujawar Ali discussed about cyber security, highlighting its significance in today's digital age.

Session IV: Session on **Road Safety**, sensitizing students about safe driving practices and traffic rules. Mr. Shende, PSI Chandrapur, emphasized the importance of road safety.

Session V: Mr. Mundra and his team from Yog Nritya Parivar presented an entertaining Hasya Yog Nritya session. **Hasya Yoga**, a lively and interactive activity to promote mental well-being and stress management.

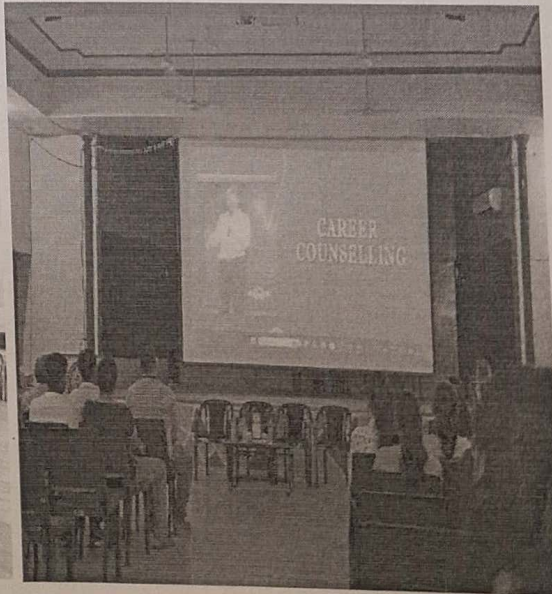
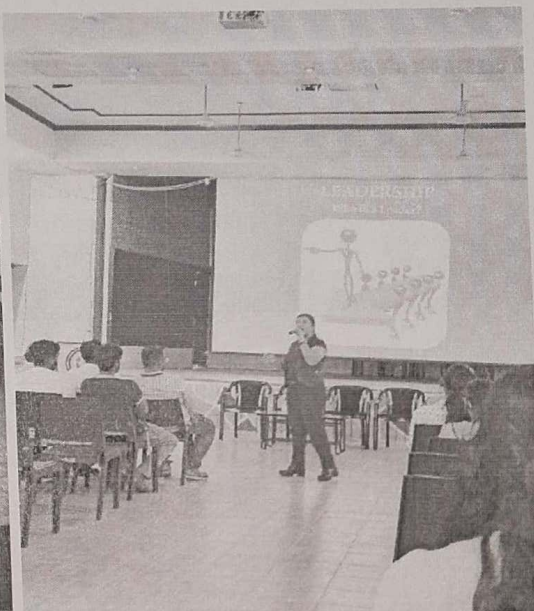
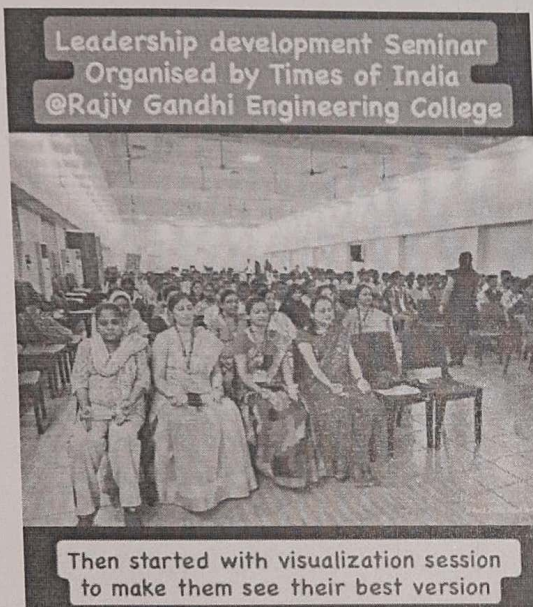


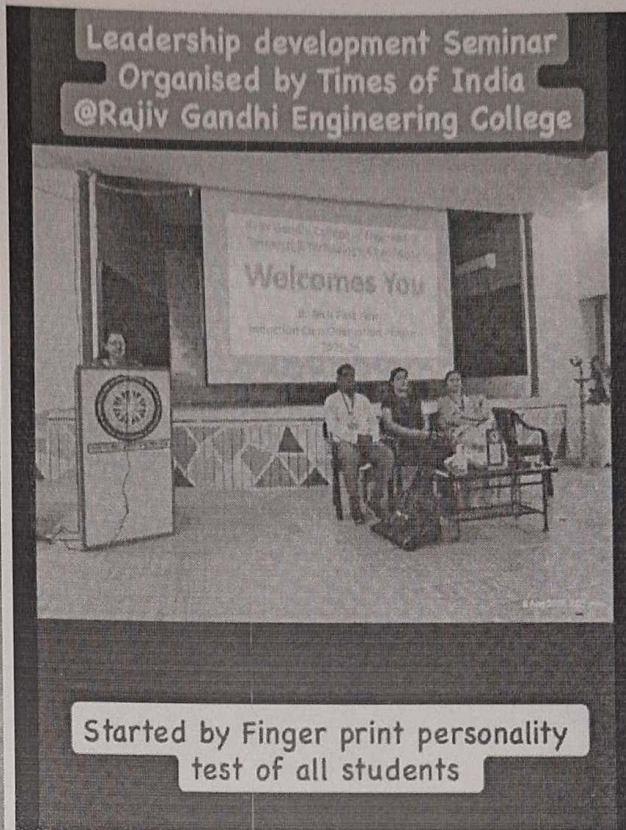
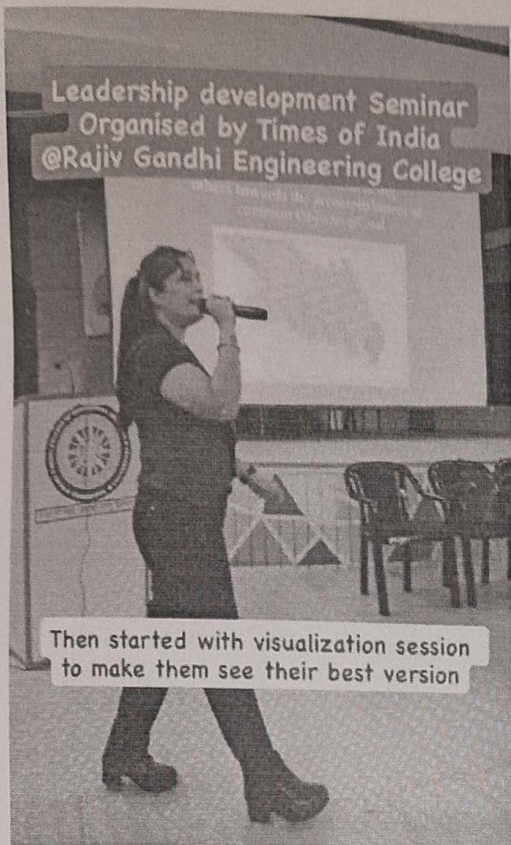
The first day concluded on a positive note, with students feeling both informed and refreshed.

Day 2

The second day of the Induction Program was equally impactful with sessions focusing on motivation, leadership, and holistic well-being.

- **Session I:** A motivational talk by **Ms. Soniya Jadaji**, International Motivational Speaker, on the **Importance of Taking Initiatives and Leadership**. The session was interactive and encouraged students to develop confidence and proactive thinking. This was followed by an **Interaction with Students and Games, group activity** to build bonding and communication skills. Ms. Jadaji delivered an inspiring talk on leadership, motivating students to develop their leadership skill. Ms. Jadaji conducted an activity-based session on taking initiatives, encouraging students to think creatively.





- **Session II: Art of Living Session**, an impactful awareness program on mental health and emotional balance, inspired by the teachings of **Gurudev Sri Sri Ravi Shankar**.
- **Session III: A guidance session by Mrs. Stuti Sane, Training & Placement Officer**, who motivated the students to prepare themselves as future engineers, focusing on skill development, employability, and career planning.

Conclusion

The two-day Induction Program provided a well-balanced blend of **academic orientation, motivational sessions, entertainment, and awareness programs**. It successfully introduced the students to the culture of the institution, prepared them for the challenges of engineering education, and instilled in them the values of leadership, responsibility, and holistic growth.

Programme Conduction and Vote of Thanks

Dr. Varsha Sadrani, Assistant Professor, Department of Mathematics, efficiently conducted the programme.

Dr. Smita Kale, Assistant Professor, Department of Humanities, proposed the vote of thanks, expressing gratitude to the dignitaries, speakers, and organizers.

The 2-day induction programme provided valuable insights and information to the newly admitted students, helping them transition smoothly into their academic journey.

Dr. Varsha Sadrani

Coordinator

Prof. Nikhil Dube

In-charge First year