

A/P: LAVEL, TAL.KHED, DIST.RATNAGIRI.
Tel.: 02356 - 273134, Fax: 02356 – 262980

Departmental Newsletter





GHARDA

INSTITUTE OF

TECHNOLOGY



GHARDA FOUNDATION'S GHARDA INSTITUTE OF TECHNOLOGY

Approved by AICTE, New Delhi, DTE, Maharashtra State
Affiliated to University of Mumbai
First NAAC Accredited (A Grade) College in Konkan Region

ISTE Award 2023 for
"BEST PRACTICES-FOLLOWED"

DATA QUEST

(Ranking of the best 100 tech-enabled
Engineering Colleges in the Country)

Ranking
53 (All India), 42 (Private Colleges), 07 (west Zone)








A/P: LAVEL, TAL.KHED, DIST.RATNAGIRI.
Tel.: 02356 - 273134, Fax: 02356 – 262980

DEPARTMENTAL NEWSLETTER-CHEMICAL ENGINEERING
VOLUME-5 ,Issue 2 (January-June 2026)

Academic Year 2025-26

Editorial Team

Student Editor: Miss. Sae Patil

Faculty Editor: Dr.N.Y. Ghare

A/P: LAVEL, TAL.KHED, DIST.RATNAGIRI.
Tel.: 02356 - 273134, Fax: 02356 – 262980

Message from the Principal



Dear Readers,

It gives me immense pleasure to present Volume 5, Issue 2 of the Departmental Newsletter for January–June 2026. This edition showcases the department’s unwavering commitment to academic excellence, research, industry engagement, and the overall development of students. The notable accomplishments of our faculty and students in research publications, technical innovations, and professional achievements reflect the vibrant and progressive academic environment nurtured within the department.

The department continues to make significant strides in promoting innovation, sustainability, and meaningful industry-academia collaboration. The Memoranda of Understanding (MOUs), expert talks, workshops, training programs, and student-led activities highlighted in this issue demonstrate our dedication to providing holistic education and equipping learners with future-ready competencies.

I extend my heartfelt appreciation to the faculty members, students, and editorial team whose contributions have made this newsletter a valuable chronicle of our collective achievements. May this publication continue to serve as a source of inspiration, encouraging excellence, creativity, and collaboration. Together, let us strive to reach greater heights and achieve new milestones in the years ahead.

Dr. Pramod Patil

Principal

A/P: LAVEL, TAL.KHED, DIST.RATNAGIRI.
Tel.: 02356 - 273134, Fax: 02356 – 262980

Message from the Head of the Department



Dear Readers,

It is with great pleasure that I introduce Volume 5, Issue 2 of our Departmental Newsletter for the period January–June 2026. This issue showcases the outstanding accomplishments, scholarly contributions, and collaborative initiatives undertaken by our faculty members and students. Their dedication to academic excellence, innovation, and continuous professional growth continues to elevate the standards of our department.

The department remains committed to fostering strong industry-academia connections through guest lectures, collaborative agreements, technical seminars, workshops, and community engagement activities. These efforts provide valuable learning opportunities and encourage the development of practical skills, research capabilities, and sustainable engineering practices.

The achievements highlighted in this newsletter reflect the enthusiasm, hard work, and commitment of our faculty and students in advancing the field of Chemical Engineering. I extend my sincere gratitude to the editorial team, faculty members, and students whose collective efforts have made this publication possible.

May this newsletter continue to serve as a platform for sharing knowledge, celebrating achievements, and inspiring future accomplishments.

Dr. Sunil Jayant Kulkarni

Head of the Department

A/P: LAVEL, TAL.KHED, DIST.RATNAGIRI.
Tel.: 02356 - 273134, Fax: 02356 – 262980

Message from the Faculty Editor

Dear Readers,

It is a privilege to present Volume 5, Issue 2 of our Departmental Newsletter for January–June 2026. This issue highlights the significant accomplishments, research advancements, academic activities, and industry interactions that have enriched our department over the past six months. The achievements featured in these pages reflect the dedication, creativity, and hard work of our faculty and students.

Our department continues to promote a culture of excellence through innovative teaching, impactful research, and strong industry engagement. The various initiatives, collaborations, and scholarly contributions showcased in this newsletter demonstrate our collective commitment to advancing knowledge and preparing future-ready chemical engineers.

I would like to express my heartfelt gratitude to all faculty members, students, and contributors for their valuable efforts in making this publication possible. I also extend special appreciation to the editorial team for their meticulous work in compiling and presenting the contents of this newsletter.

May this newsletter inspire continued learning, collaboration, and innovation among all members of our academic community. Together, let us pursue higher standards of achievement and contribute positively to the growth and development of the field of Chemical Engineering.

Dr. Nikhil Y. Ghare

Faculty Editor

A/P: LAVEL, TAL.KHED, DIST.RATNAGIRI.
Tel.: 02356 - 273134, Fax: 02356 – 262980

Message from the Student Editor

Dear Readers,



It is an honour to present Volume 5, Issue 2 of our Departmental Newsletter for **January-June 2026**. This edition highlights the **remarkable achievements, research innovations, and industry collaborations** that define our department's growth and excellence. It is truly inspiring to witness the dedication of our **faculty and students** in advancing knowledge and contributing to the field of Chemical Engineering.

Being a part of the editorial team has been a rewarding experience, and I sincerely appreciate the hard work of my fellow students, faculty members, and contributors in making this issue insightful and engaging. Their enthusiasm and efforts have played a vital role in shaping this publication.

I hope this newsletter serves as a source of motivation for all, encouraging continuous learning, innovation, and professional development. Let us keep striving for success and making meaningful contributions to our field!

Miss. Sae Patil

Student Editor

A/P: LAVEL, TAL.KHED, DIST.RATNAGIRI.
Tel.: 02356 - 273134, Fax: 02356 – 262980

Journal Publications

THE CHEMICAL ENGINEERING DEPARTMENT HAS MAINTAINED A STRONG RESEARCH OUTPUT WITH FACULTY AND STUDENTS PUBLISHING IN HIGH-IMPACT JOURNALS AND PARTICIPATING IN INTERNATIONAL CONFERENCES.

A. Journal Publications

1. Sonali P Jadhav, Parag R Gogate “Degradation of Sunset Yellow Dye using Hydrodynamic Cavitation and Ultrasonic Horn Assisted by UV Irradiation and Chemical Additives” Journal of the Indian Chemical Society, Volume 103, Issue 2, 2026, Scopus, SCIE, WOS indexed
2. Vijaykumar D. Gurudasani, Ajaygiri K. Goswami, Sunil Kulkarni “Sustainable Synthesis Of Fructose Caprylatein Ionic Liquids: Rsm-Based Modelling Under Ultrasound Irradiation” RASĀYAN Journal of Chemistry, Vol.19, No.3, 2026, Scopus indexed

Book Publications and Conference Proceedings

Faculty members from the **Chemical Engineering Department** have made significant contributions to book chapters and proceedings, further strengthening the department’s academic and research presence.

1. **Dr. S. J. Kulkarni** authored a chapter titled “Applications of Nanofluids in Energy Storage Devices” in the book *Ionic Liquids, Nanofluids and Nanotechnology: Innovations, Applications and Sustainability*, published by **Springer** (February 2026, ISBN 978-3-032-04007-7 ISBN 978-3-032-04008-4 (eBook). This chapter focuses on the **Applications of Nanofluids in Energy Storage Devices**
2. Dr S D Ayare is the author of the book *Chemical Materials And Nanotechnology: Fundamental Concepts And Applications* published by **COSMAS SCIENTIFIC PUBLICATIONS** (March 2026, ISBN-978-93-6096-901-1). This work

A/P: LAVEL, TAL.KHED, DIST.RATNAGIRI.
Tel.: 02356 - 273134, Fax: 02356 – 262980

provides students, researchers, and industry professionals with a structured, interdisciplinary framework

FDP/STTP Attended

All faculty members actively participated in a one-week faculty development program focused on quality enhancement in higher education.

1. **Dr. S. J. Kulkarni**, attended FDP on “Applications of AI in Chemical Engineering” organized by **Thadomal Shahani Engineering College, Mumbai** from **12th January 2026 to 17th January 2026** (Duration: 6 Days).
2. **Dr. S.D. Doke** , attended FDP on “Advanced Research Trends for Green and Sustainable Development (ARTGSD-2026)” organized by **K. K. Wagh Institute of Engineering Education and Research, Nashik** from **23rd February 2026 to 28th February 2026** (Duration: 6 Days).
3. **Dr. N. Y. Ghare**, attended FDP on “**Chemical Process Safety and Risk Management: Trends and Industrial Practices**” under the theme Safety and Risk Management, organized by **Gharda Institute of Technology,Lavel** from **9th March 2026 to 14th March 2026** (Duration: 6 Days).
4. **Prof. J. V. Mapara**, attended FDP on “**Chemical Process Safety and Risk Management: Trends and Industrial Practices**” under the theme Safety and Risk Management, organized by **Gharda Institute of Technology,Lavel** from **9th March 2026 to 14th March 2026** (Duration: 6 Days).
5. **Dr. S. J. Kulkarni**, attended FDP on “**Chemical Process Safety and Risk Management: Trends and Industrial Practices**” under the theme Safety and Risk Management, organized by **Gharda Institute of Technology,Lavel** from **9th March 2026 to 14th March 2026** (Duration: 6 Days).
6. **Dr. S. P. Jadhav**, attended FDP on “**Chemical Process Safety and Risk**

A/P: LAVEL, TAL.KHED, DIST.RATNAGIRI.
Tel.: 02356 - 273134, Fax: 02356 – 262980

Management: Trends and Industrial Practices” under the theme Safety and Risk Management, organized by Gharda Institute of Technology,Lavel from 9th **March 2026 to 14th March 2026** (Duration: 6 Days).

7. **Prof. V. B. Sawant**, attended FDP on **“Chemical Process Safety and Risk Management: Trends and Industrial Practices”** under the theme Safety and Risk Management, organized by Gharda Institute of Technology,Lavel from 9th **March 2026 to 14th March 2026** (Duration: 6 Days).
8. **Dr. S. D. Doke**, attended FDP on **“Chemical Process Safety and Risk Management: Trends and Industrial Practices”** under the theme Safety and Risk Management, organized by Gharda Institute of Technology,Lavel from 9th **March 2026 to 14th March 2026** (Duration: 6 Days).

Industry Internship by Students

The internships provided **valuable industrial exposure** and **practical learning experience** to the students under the guidance of **Prof.Jayesh Mapara , Department of Chemical Engineering**.

1. **KHARAT SIDDHI**, a student of **BE (VIII semester)**, successfully completed her internship at **Privi Speciality Chemicals Ltd, Mahad ,Lote**,from **1 January 2026 to 30 January 2026**.
2. **SHINDE APURVA**, a student of **BE (VIII semester)**, successfully completed her internship at **Privi Speciality Chemicals Ltd, Mahad ,Lote**, from **1 January 2026 to 30 January 2026**.

**

A/P: LAVEL, TAL.KHED, DIST.RATNAGIRI.
Tel.: 02356 - 273134, Fax: 02356 – 262980

Placement (Job, Higher Study, Self-Employed)

Job Placements:

1. Om Patil, Atharva Bahutale, Sarvesh Chavan, Sahil Khasase and Prathamesh More secured a position at **Gharda Chemicals Ltd., Lote** with a pay package of **₹4.50 LPA**.
2. Sahil C. Tambitkar, Pranay G. Baikar, Vrundavan Rohilkar and Shivtej Ambre placed at **Vinati Organics Ltd. Lote** with **₹2.4 LPA**.
3. Aditya Kamlambate, Aditya More, Sarthak Patil and Anush Yerunkar placed at **Excel Industries Ltd., Lote** with **₹2.4 LPA**.
4. Siddhi Kharat Tejah Bahutale and Sairaj Wadkar secured a position at **Laxmi Organics Ltd, Mahad** with **₹2.76 LPA**.
5. Vedant Ambre and Siddhesh Jadhav placed at **Vinati Organics Ltd. Lote** with **₹2.4 LPA**.

Participation of Faculty in Institute Administration

1. Prof.J.V.Mapara

- i. **Training & Placement Committee (Member):** Provided industrial training to students, arranged mock interviews, conducted aptitude and technical tests, and organized on/off-campus training for final-year students. **Outcome:** Students successfully completed internships and gained placement opportunities.
- ii. **Antiragging Squad (Member):** Conducted visits to first-year departments, college canteen, library, and other areas to ensure anti-ragging compliance. **Outcome:** No cases of ragging observed.
- iii. **Research Collaboration Committee**

2. S D Ayare

- i) **Website Coordinator:** Review and Update Website data, IQAC coordinator
- ii) **Scrutiny Committee for OBE Audit:** To review OBE implementation through auditing

A/P: LAVEL, TAL.KHED, DIST.RATNAGIRI.
Tel.: 02356 - 273134, Fax: 02356 – 262980

iii) IQA: Coordinator :Leading and coordinating all quality assurance activities

3. **S. J. Kulkarni**

- i) Attendance committee: Ensuring attendance of students: Measures taken improvement expected
- ii) Inquiry committee: Completion of the activity and submitting the report : report processed and action taken

4. **V. B. Sawant**

- i) Innovation, Incubation Cell
- ii) NSS Committee
- iii) Sports Committee
- iv) Canteen & Mess Committee
- v) Mentor Committee

5. **N.Y. Ghare**

- i) Chairman Library Data Management Committee: Departmental library audit
 - ii) Member : Staff Grievance redressal committee: Staff Grievance meeting attended
 - iii) Member, Research and Development committee
- *****

IPR (Patent)

- S. J. Kulkarni granted utility patent titled “Device for detecting drug excipients interaction” on 13.08.2025
- S. J. Kulkarni granted utility patent titled “ A crotalaria juncea derived biochar electrode(Cjbiochar) for energy storage applications and solid state symmetric device thereof” on 01.07.2025

A/P: LAVEL, TAL.KHED, DIST.RATNAGIRI.
Tel.: 02356 - 273134, Fax: 02356 – 262980

Students Pioneer Association of Chemical Engineering (SPACE) activities Industry Preparedness Programme (IPP)

The Industry Preparedness Programme (IPP) panel discussion conducted on 12th January 2026 by the Department of Chemical Engineering at Gharda Institute of Technology provided students with valuable guidance about industrial working culture, production operations, project execution, safety, and career development. Experts from Vinati Organics Ltd., Lote shared their practical experiences and answered various questions raised by students.

During the discussion on production-related topics, the experts explained that a chemical engineer in production is mainly responsible for monitoring plant operations, maintaining safety, solving operational problems, and ensuring smooth plant performance. They highlighted the importance of core chemical engineering subjects such as mass and energy balance, heat transfer, fluid mechanics, and process control in daily plant operations. Safety was given highest priority, and students were advised to strictly follow SOPs, use personal protective equipment properly, and remain alert on the shop floor. The speakers also explained that fresh engineers should focus on practical learning, observation, and discipline to become confident in plant operations.

In the project-related session, the panelists discussed the role of chemical engineers in planning, designing, and executing industrial projects. They explained the importance of PFDs and P&IDs, equipment sizing, interdepartmental coordination, and software tools used in project engineering. Students learned that successful project execution requires teamwork between production, mechanical, electrical, and instrumentation departments. The experts also advised students to improve technical understanding, communication skills, and practical knowledge to prepare themselves for project-based roles in industry.

The HR and career guidance session focused on industry expectations from fresh graduates. The experts stated that companies look for positive attitude, discipline, adaptability, willingness to learn, communication skills, and basic technical knowledge in chemical engineering freshers. They explained that lack of confidence, poor communication, and insufficient practical understanding are common reasons for rejection during interviews. The speakers also emphasized the importance of continuous learning, professional ethics, time management, and handling work pressure positively for long-term career growth.

Overall, the programme was highly informative and beneficial for students. It helped bridge the gap between academic learning and industrial expectations. The interaction motivated students to

A/P: LAVEL, TAL.KHED, DIST.RATNAGIRI.
Tel.: 02356 - 273134, Fax: 02356 – 262980



improve
their
technical
knowledge,
critical
sure,
niti
ities,
and
tional
to
come
stry-
ready
nical
s in
e.

Day
tion
t

ence
Day
ation
Best
ident
ward

program was
organized on
17th March
2026 under

Students Pioneer Association of Chemical Engineering (SPACE). The event was conducted enthusiastically with active participation from students and faculty members.

The program commenced with a welcome address highlighting the significance of National Science Day and the contribution of scientists towards national development. Students presented short talks on emerging scientific innovations and sustainable technologies. Dr. A.B.Marathe Advisor, GIT, Lavel addressed the students on this occasion. Dr. P.B. Patil , Principal, GIT,

A/P: LAVEL, TAL.KHED, DIST.RATNAGIRI.
Tel.: 02356 - 273134, Fax: 02356 – 262980

Lavel and Dr. S.J. Kulkarni, HOD, Chemical Engineering spoke on this occasion Faculty members encouraged students to develop research-oriented thinking and scientific curiosity.

During the program, the “Best Student Award” was presented to deserving students in recognition of their academic excellence, leadership qualities, discipline, and active involvement in departmental activities. Faculty members appreciated the achievements of the awardees and motivated all students to strive for excellence in their academic and professional careers.



Farewell to B.E. Students:

Farewell to Final Year Engineering Students was organized on 25th April 2026 under Students Pioneer Association of Chemical Engineering (SPACE). The event was conducted with enthusiasm and emotional bonding among students and faculty members.

The program began with a welcome speech by junior students followed by sharing of experiences and memorable moments by final year students. Faculty members addressed the gathering and appreciated the achievements of the final year students. They also guided them for their future career paths and wished them success in their professional life.

The event concluded with Vote of Thanks.

A/P: LAVEL, TAL.KHED, DIST.RATNAGIRI.
Tel.: 02356 - 273134, Fax: 02356 – 262980



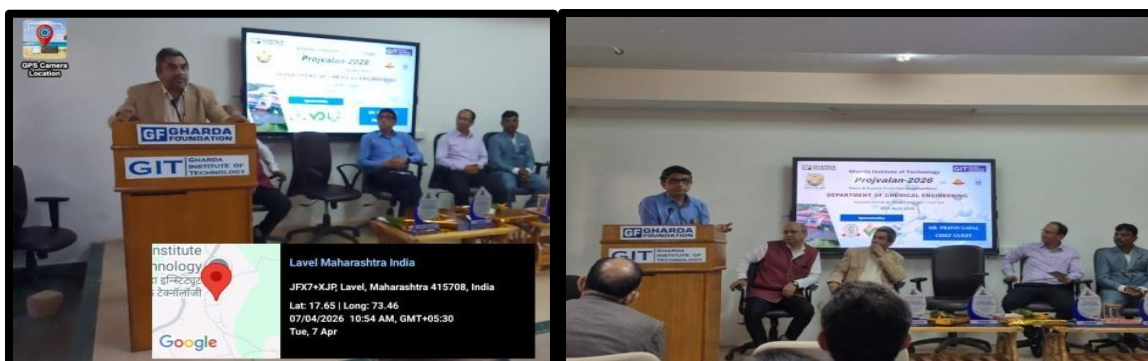
IIChE Students Chapter Activities

Project /Poster and Paper Presentation Competition (Projvalan)

PROJVALAN Technical Event was organized on 7th April 2026 under Students Pioneer Association of Chemical Engineering (SPACE). The event consisted of Paper Presentation and Poster Presentation sessions with participation from students of various institutions.

The Paper Presentation session was conducted in the Department Seminar Hall from 12:00 PM to 01:30 PM. Participants presented research work on topics related to sustainability, AI applications, and advanced materials. The judges evaluated presentations based on technical content, innovation, presentation skills, and practical applicability. Students confidently presented their work and responded effectively to questions, promoting knowledge sharing and critical thinking.

The Poster Presentation session was held in the Department Corridor from 02:15 PM to 04:00 PM. Students showcased innovative ideas related to environmental sustainability, process safety, and smart technologies using charts, diagrams, and models. The evaluation criteria included clarity of presentation, innovation, practical relevance, and visual communication.



A/P: LAVEL, TAL.KHED, DIST.RATNAGIRI.
Tel.: 02356 - 273134, Fax: 02356 – 262980

Panel Discussion

A panel discussion on the topic **“Industry Preparedness of Graduate Students”** was organized by the Department of Chemical Engineering on 7th April 2026 to provide students with insights into present industrial trends and expectations. The discussion mainly focused on skills, sustainability, Artificial Intelligence, and industry readiness of graduate students.

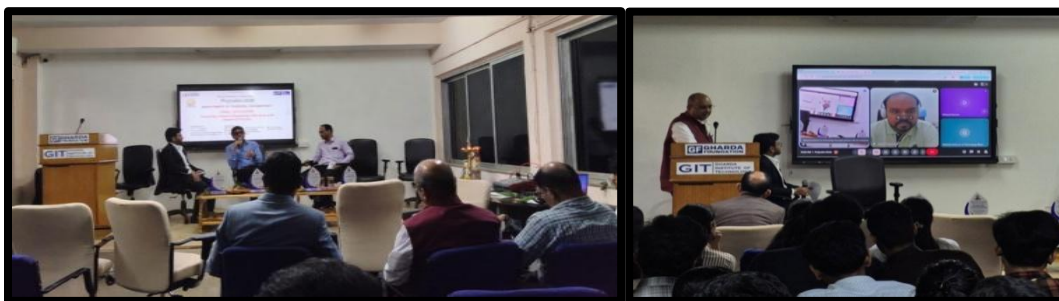
Experts from industry and academia shared their valuable views on technological advancements, industrial practices, and the competencies expected from engineering graduates. The session emphasized the importance of practical knowledge, problem-solving abilities, and adaptability in today’s rapidly changing industrial environment.

The following key points were discussed during the session:

- Need for practical knowledge and use of simulation tools
- Importance of safety, health, and environmental practices
- Role of communication and teamwork skills in industries
- Impact of automation and Artificial Intelligence in chemical industries
- Importance of continuous learning and professional ethics

The panelists highlighted how industries are increasingly adopting automation, digitalization, and sustainable engineering practices. Students actively participated in the discussion by interacting with the experts and raising questions related to career opportunities, higher studies, internships, and industrial training.

The session proved highly informative and beneficial in helping students understand industry expectations and preparing them for future professional challenges.



A/P: LAVEL, TAL.KHED, DIST.RATNAGIRI.
Tel.: 02356 - 273134, Fax: 02356 – 262980

Industrial Visit

The Department of Chemical Engineering organized an industrial visit to the Common Effluent Treatment Plant (CETP) at MIDC Mahad on 25th March 2026. The objective of the visit was to provide students with practical exposure to industrial wastewater treatment processes and environmental pollution control practices.

During the visit, students observed the complete treatment sequence adopted at the CETP for treating effluents generated by chemical and pharmaceutical industries in the Mahad industrial area. The treatment process included preliminary treatment, chemical treatment, biological treatment, filtration, and sludge management. Students learned about various units such as the receiving tank, grit chamber, oil trap, pH adjustment tanks, flocculator, biotower, aeration tanks, final clarifier, pressure sand filters, and carbon filters.

The plant personnel explained the role of each unit operation in removing contaminants and ensuring compliance with environmental standards. Students also gained knowledge about sludge thickening, dewatering, and disposal practices followed at the facility.

The visit provided valuable practical insight into primary, secondary, and tertiary wastewater treatment methods, plant design considerations, and the importance of centralized effluent treatment systems in industrial clusters. Overall, the visit was highly informative and helped bridge the gap between theoretical concepts and industrial applications in environmental engineering.

Students Achievements

Projvalan 2026, organized by the Department of Chemical Engineering, Gharda Institute of Technology, Lavel on 7th April 2026 is a technical symposium aimed at enhancing the technical and professional competencies of engineering students. The event served as a platform to showcase innovative ideas, research work, and project developments.

Students from various institutes have confidently presented their work and responded to questions raised by judges. The session encouraged knowledge sharing and critical thinking.

Yash Vijay Nimkar & team from Gharda Institute of Technology, Lavel were winners in Paper Presentation competition for their paper titled “ Synthesis of silica nanoparticles” .

A/P: LAVEL, TAL.KHED, DIST.RATNAGIRI.
Tel.: 02356 - 273134, Fax: 02356 – 262980



Yash Vijay Nimkar & team from Gharada Institute of Technology, Lavel secured second Prize at the Eureka 2026 National Level Technical Paper Presentation at TKIET Warananagar on 9th April 2026 for paper titled “Synthesis of silica nanoparticles”



CHEMTECH 2026

Second year Chemical Engineering students team comprising of Om Khurd, Raj Khurd, Manish Shirke and Aavishkar Desai secured fourth rank in Quiz Competition in ChemTech 2026 held from 3th to 6th February 2026 at **Bombay Exhibition Centre (BEC)** located in Goregaon (East), Mumbai.

A/P: LAVEL, TAL.KHED, DIST.RATNAGIRI.
Tel.: 02356 - 273134, Fax: 02356 – 262980



Sports

In Annual Sports Chemical Engineering department students boys team won first prize in Cricket.
In Annual Sports Chemical Engineering department students boys team won second prize in Kabaddi.
In Annual Sports Chemical Engineering department students boys team won first prize in volleyball .

NSS Activities

Following Students of Chemical Engineering Branch worked in NSS Unit for the Year 2025-26

SE CHEMICAL ENGINEERING STUDENTS

- 1) BHOSALE GRUHINI ANIL AJITA
- 2) DESAI AVISHKAR ANANDA SWATI
- 3) DHURI YASH YASHWANT AISHWARYA
- 4) PANKAR PRACHITI RAGHUNATH RASIKA
- 5) RASAL UNMESH DIPAK DIPIKA
- 6) SURVE SHREYA PRAVIN PRERANA
- 7) TAKLE KSHITIJ MAHESH SHEETAL

List of NSS Activities performed in the Academic Year 2025-26

Sr.No.	Title of the Activity	Date of Conduction
1	Guest Lecture By Dr. Mhaske Kalambani Government Hospital under Red Ribbon Club	08/01/2026
2	Vande Bharat Shatabdi Mahotsav Celebration	07/11/2025
3	Nasha Mukta Bharat Abhiyan Awareness Activity	14/11/2025
4	International AIDS Day Quiz and Awareness	01/12/2025
5	Registration of NSS Volunteers on Yuva Bharat Portal	09/01/2026

A/P: LAVEL, TAL.KHED, DIST.RATNAGIRI.
Tel.: 02356 - 273134, Fax: 02356 – 262980

6	GITians Marathon - Run for Swadeshi	12/01/2026
7	Celebration of Swami Vivekanand Jayanti	12/01/2026
8	GITians Cyclothon - Cycle Awareness Rally	26/01/2026
9	One Week Residential Camp Activities - Guest Lecture, Cleanliness Drive, Awareness Rally, Self Defence Training, Teaching Activity at School, Street Play, Theme Based Cultural Activities, Visit to Historical Monuments	08/02/2026 to 14/02/2026
10	Celebration of Chhatrapati Shivaji Maharaj Jayanti	19/02/2026
11	Rath Jyot Yatra During Shivjayanti	19/02/2026
12	Hind Di Chadar Song Samuhgan	23/02/2026
13	Veer Bal Diwas Celebration	26/02/2026
14	Celebration of Dr. Babasaheb Ambedkar Jayanti – Elocution, Reading and Essay Writing Competition	14/04/2026

- **Editor-in-Chief:** Dr. Nikhil Y. Ghare
- **Student Coordinators:** Ms. Sae Patil
- **Department of Chemical Engineering Academic Year 2025-26.**