



**Gokhale Education Society's
R . H. SAPAT COLLEGE OF ENGINEERING,
MANAGEMENT STUDIES AND RESEARCH, NASHIK-
422005**



DEPARTMENT OF CIVIL ENGINEERING



Academic year 2025-26 Semester - II E-NEWSLETTER

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<https://ges-coengg.org>

From the Principal's Desk



Dr. Shirish S.Sane
Principal
M.Tech (CSE, IITB),
Ph.D (Computer, COEP, Pune)

I am delighted to pen a few words for the Department of Civil Engineering's Newsletter. This initiative is a commendable effort to document and share the activities, achievements, and progress of one of the most dynamic departments of our institute. The Department of Civil Engineering, since its inception in 2010 under the umbrella of Gokhale Education Society's R. H. Sapat College of Engineering, Management Studies and Research, has consistently strived to uphold the legacy of the Society in providing quality, value-based education. With well-equipped laboratories, dedicated faculty, and a focus on both academic rigor and holistic development, the department has established itself as a hub of learning and innovation. Our students have brought laurels through their participation in national-level competitions, technical projects, and research initiatives. The department's emphasis on industry interaction, expert lectures, and workshops ensures that students are equipped with the skills and values required to excel in their careers while contributing meaningfully to society. I appreciate the efforts of the faculty and students in putting together this newsletter. It not only serves as a record of activities but also as a source of inspiration and motivation for the entire academic community.

From the HOD's Desk

I am happy to present the 2nd Semester E-Newsletter of the Civil Engineering Department. This biannual E-Newsletter highlights various activities conducted through academic delivery, Civil Engineering Students Association (CESA) activities, and Indian Plumbing Association (IPA) activities. Industrial visits and expert talks play an important role in shaping students and making them industry-ready. Additionally, co-curricular activities, research initiatives, learning-by-doing activities conducted during the semester, and the achievements of students and staff will receive wider exposure through the website as well as on hard copies. The Department of Civil Engineering was established in 2010 as one of the pioneer departments of Gokhale Education Society's R. H. Sapat College of Engineering, Management Studies and Research, Nashik. The department has a strong team of 13 dedicated teaching staff members for an intake of 60 students.

Three staff members have more than 30 years of experience. There are two research guides and four staff members with doctoral degrees.

The department has an impressive publication record in peer-reviewed international and national indexed journals and conferences.



Dr. N. D. Chaudhari
Professor & Head
BE (COEP), ME (CWM), PhD

Three staff members have more than 30 years of experience. There are two research guides and four staff members with doctoral degrees.

The department has an impressive publication record in peer-reviewed international and national indexed journals and conferences. The graduates of the department have explored advanced career opportunities in premier technical institutions and organizations in India and abroad. The department maintains active and successful professional associations with several organizations through extension activities such as consultancy assignments, training programs, workshops, conferences, and advisory services. The department is equipped with the latest equipment and software. All this has been possible due to the continuous support and guidance from our Honorable Project Director, Prof. P. M. Deshpande, and Principal, Dr. S. S. Sane. This newsletter is a reflection of the energy, innovation, and enthusiasm that define the Civil Engineering Department. It will surely inspire students, connect with alumni, and strengthen the bond between academia and industry. I look forward to the continued success of the Civil Engineering Department and many more milestones in the future.

Vision & Mission of the Department

Vision

- ◆ To produce globally acceptable civil engineers through value embedded technical education

Mission

- ◆ To impart fundamental knowledge through a creative teaching learning process.
- ◆ To nurture soft skills in students to make them competitive
- ◆ To impart onsite training and hands-on experience to use latest software
- ◆ To improve the living conditions of society

Program Specific Outcomes (PSOs)

Graduates in Civil Engineering will be able to :

- ◆ Function as competent civil engineer for the safety and betterment of the society.
- ◆ Function as design consultants for the design of civil engineering projects.
- ◆ Execute civil engineering projects & provide sustainable solutions to the civil engineering problems.

Program Outcomes (POs)

- ◆ Engineering Knowledge (PO1): Apply knowledge of mathematics, science, engineering fundamentals, and specialization to solve complex engineering problems.
- ◆ Problem Analysis (PO2): Identify, formulate, and analyze complex engineering problems to reach substantiated conclusions.
- ◆ Design/Development of Solutions (PO3): Design solutions for complex problems and system components, considering public health, safety, and cultural/environmental factors.
- ◆ Conduct Investigations of Complex Problems (PO4): Use research-based knowledge and methods, including design of experiments, analysis, and data interpretation.
- ◆ Modern Tool Usage (PO5): Create, select, and apply appropriate techniques, resources, and modern IT tools to complex engineering activities.
- ◆ The Engineer and Society (PO6): Apply reasoning informed by contextual knowledge to assess societal, health, safety, legal, and cultural issues
- ◆ Environment and Sustainability (PO7): Understand the impact of professional engineering solutions in societal and environmental contexts and demonstrate knowledge for sustainable development.
- ◆ Ethics (PO8): Apply ethical principles, commit to professional ethics, responsibilities, and engineering practice norms.
- ◆ Individual and Team Work (PO9): Function effectively as an individual, and as a member or leader in diverse teams and multidisciplinary settings.
- ◆ Communication (PO10): Communicate effectively on complex engineering activities with the community and society, including writing, documentation, and presentations.
- ◆ Project Management and Finance (PO11): Demonstrate knowledge and understanding of engineering and management principles to manage projects in multidisciplinary environments.

JANUARY 2026

Expert Lectures / Webinar / Seminar Conducted

Faculty Development Programme on Waste Management

ABOUT GES'S ENGINEERING COLLEGE
Gokhale Education Society was founded on 19th February 1918, on the third death anniversary of Nandlal Gopal Krishna Gokhale, by his illustrious disciple late Principal Y.A. Kulkarni, who was a great social worker and eminent educationalist. The society has completed 107 years of useful existence and has today more than 140 institutes. With 1.25 lakh pupils and 4,000 staff, it is one of the oldest and pioneering educational institutions established with the main objective of developing quality citizens through education and training. GES's R. H. Sapat College of Engineering, Management Studies and Research, Nashik was established in 2009 and is affiliated to SPPU, Pune. The institute has a vision of imparting "Value Embedded Quality Technical Education" at an affordable cost. At present, the institute offers six UG courses (in Electronics and Telecommunication, Mechanical, Civil, Electrical and Artificial Intelligence and Data Science Engineering) and five PG courses (in Computer, Power Electronics & Drives, Digital Systems, Mechanical Engineering Design and MCA Engineering).

ABOUT UVCE, Bengaluru
The Department of Civil Engineering was started in the year 1917 offering B.E. course in Civil Engineering and has been accredited by AICTE, New Delhi. The department has a built-up area of 8000 sq.m. The Department offered under graduate courses (B.E.) in Civil Engineering till 1960 and later started PG courses (M.E. in Structural Engineering and Geo-technical Engineering) and now the department offers PG courses in eight different fields of specialization. It is one of the Quality Improvement Programme Departments of the MHRD offering admissions to M.E. and PhD programmes for the teachers drawn from AICTE approved engineering colleges. While the primary task of the faculty is to produce efficient man power in Civil Engineering to meet the rapidly changing needs of the society, it also strives to achieve eminence in focused areas of research and to realize the economic potential of its R&D capabilities. The alumni of the department have occupied key positions both in India and abroad bringing laurels to their alma mater. The UG curriculum strikes a balance between engineering fundamentals and applications and thereby preparing graduates for both research and professional practice in the Civil Engineering disciplines. From the year 1998, the department has got the academic autonomy and the syllabus of the UG course designed to meet the requirements of the industrial demand with the orientation towards CAD. The department offers Ph.D. degree programmes in all the major fields of specialization in Civil Engineering and also offers two years research programme encompassing the degree of M.Sc. Engineering by Research.

About the Program
Sustainable development has emerged as a key global agenda to ensure the well-being of present and future generations. Effective waste management is a vital component of this vision, as it directly influences environmental health, resource conservation, and economic stability. Rapid industrialization, urbanization, and population growth have led to an alarming increase in waste generation, posing serious challenges to ecosystems and human health. Addressing these challenges requires innovative, scientific, and policy-driven approaches that promote waste minimization, reuse, recycling, and recovery.

The FDP on "Waste Management for Sustainable Development" aims to equip academicians, researchers, and professionals with the knowledge and tools to integrate sustainable waste management principles into teaching, research, and community practices. The FDP will provide a multidisciplinary platform to explore recent advancements, technologies, and best practices in solid waste, industrial waste, construction debris, and wastewater management. This programme will also highlight the role of circular economy models, waste valorization techniques, and environmental policies in achieving sustainable development goals (SDGs). Through expert lectures, case studies, and interactive sessions, participants will gain insights into innovative waste management strategies and their implementation at institutional and societal levels.

Objectives

- To create awareness on sustainable waste management practices and policies.
- To enhance knowledge of modern technologies for waste reduction, reuse, and recycling.
- To explore research opportunities and innovations in waste valorization and resource recovery.
- To promote the integration of sustainability concepts into engineering education and research.
- To build capacities among faculty members for guiding students and communities toward sustainable waste practices.

Expected Outcomes

- Understand the interrelationship between waste management and sustainable development.
- Apply appropriate waste management technologies in research and project development.
- Incorporate sustainability-oriented teaching modules in academic curricula.
- Contribute to institutional and community-level waste management initiatives.

Faculty Development Programme (FDP) on "Waste Management for Sustainable Development"5th to 9th, January 2026

Jointly Organized by
Department of Civil Engineering
R. H. Sapat College of Engineering, Management Studies and Research Nashik-422 005
(Affiliated to Savitribai Phule Pune University)
Website: <https://ges-cce.org/>
&
Department of Civil Engineering
University of Visvesvaraya College of Engineering (UVCE) Bengaluru-560 056
(A State Autonomous Public University)
Website: <https://uvce.ac.in/>

A Faculty Development Programme (FDP) on "Waste Management for Sustainable Development" was conducted from 5th to 9th January 2026. The programme was jointly organized by the Department of Civil Engineering, Gokhale Education Society's R.H. Sapat College of Engineering, Nashik, in collaboration with the Department of Civil Engineering, UVCE Bengaluru.

The FDP focused on sustainable waste management practices, modern technologies, and innovative strategies for resource recovery and environmental protection.

NSS Talk by Mr Surendra Joshi Sir



An expert session on "Watershed Management" was conducted by Mr. Surendra Joshi Sir on 21st January 2026 at Matori Village under the NSS Camp. The session provided valuable insights into water conservation and sustainable resource management, benefiting NSS volunteers and faculty members.

FACULTY ACHIEVEMENT

NPTEL Discipline Star (Civil Engineering)

Gokhale Education Society's
R.H.SAPAT COLLEGE OF ENGINEERING
MANAGEMENT STUDIES & RESEARCH
Prin. T. A. Kulkarni Vidyanagar, Nashik - 422 005
Department of Civil Engineering



- Mrs. Shilpa M. Kale, Assistant Professor from Civil Engineering department is also awarded with **5-NPTEL star** certificate till date.
- SWAYAM-NPTEL has also appreciated her efforts by sending an official NPTEL Star Hoodie as a token of encouragement.
- Also, she has invited to "NPTEL Star meet" IIT Bombay on 24th January 2026 to celebrate her exceptional performance.

NPTEL Star	Year
1 NPTEL Discipline Star (Civil Engg)	Dec-2025
2 NPTEL Enthusiasts	Dec-2025
3 NPTEL Believer	Dec-2025
4 NPTEL Believer	Dec-2020
5 NPTEL Motivated learner	Dec-2020

Mrs. Shilpa M. Kale ma'am has been awarded the NPTEL Discipline Star in Civil Engineering, a prestigious recognition given to learners who complete over 50 weeks of certified courses with a minimum score of 55% in each. Only 128 candidates across India have achieved this distinction. She was invited to the NPTEL Star Meet at IIT Bombay on 24th January 2026, reflecting her commitment to continuous learning and academic excellence.

Expert Lectures / Webinar / Seminar Conducted

NSS Talk by Mrs B.P Vaidya Ma'am



An expert session on "Solid Waste Management" was conducted by Mrs. Bhakti Vaidya Ma'am on 21st January 2026 at Matori Village under the NSS Camp. The session focused on the importance of proper waste segregation, recycling practices, and sustainable disposal methods. She also highlighted the role of individuals and communities in maintaining cleanliness and reducing environmental pollution.

The session was interactive and informative, motivating NSS volunteers and faculty members to adopt eco-friendly practices and contribute towards a cleaner environment.



Expert Lectures / Webinar / Seminar Conducted

Six-Week Internship at MERI, Nashik



A six-week internship was undertaken by TE students at the Maharashtra Engineering Research Institute (MERI), Nashik, from 22nd December to 30th January. The internship provided practical exposure to testing, research, and consultancy work in civil engineering. The experience helped in enhancing technical knowledge, understanding of laboratory procedures, and real-world engineering practices.

FEBRUARY 2026

Expert Lectures / Webinar / Seminar Conducted

Alumni Interaction & Internal Hackathon 2026



An alumni interaction session was conducted on 14th February 2026, where the alumnus Mr Karan Somani was invited as a judge for the Internal Hackathon organized under the Godavari Tech Challenge 2026. The session provided students with valuable insights, guidance, and industry perspectives. The alumni's involvement as a judge added practical evaluation and encouraged innovation among the participants.

The event fostered strong alumni-student interaction and promoted creative problem-solving skills among students.



Expert Lectures / Webinar / Seminar Conducted

Student Participation in IPA Activity



An IPA Activity was conducted at Pramod Mahajan Garden on 22nd February 2026. Students reported early in the morning and participated enthusiastically in the session organized under the Indian Plumbing Association (IPA). The activity promoted awareness, teamwork, and social responsibility among students. It also contributed to community engagement and reinforced the importance of active involvement in such initiatives.

Field Visit for BE Students

A field visit to Gangapur Dam and Vaitarna Hydropower Plant was organized on 25th February 2026 for BE students. The visit provided students with practical exposure to dam structures, water resource management, and hydropower generation systems. Students gained valuable insights into the functioning, design aspects, and operational practices of large-scale water infrastructure projects.



Expert Lectures / Webinar / Seminar Conducted

Marathi Day Celebration at Kalidas Kalamandir



SE Civil students attended the Marathi Day celebration at Kalidas Kalamandir on 26th February 2026, accompanied by Mrs. Dhanashree Pawar Ma'am. The event highlighted the richness of Marathi language, literature, and culture through various performances and activities. The visit provided students with a meaningful cultural experience and encouraged appreciation for regional heritage and traditions.



Science Day Carnival by CESA

CESA organized a Science Day Carnival on 28th February 2026 in the Civil Engineering Department. The event included Poster Making and Project/Model Presentation competitions, encouraging students to showcase their creativity and technical skills. The program witnessed active participation and promoted scientific learning among students.

Gokhale Education Society's
R. H. Sapat College of Engineering, Management
Studies & Research, Nashik - 422 005
Department of Civil Engineering
CIVIL ENGINEERING STUDENTS ASSOCIATION (CESA)

Organised by CESA
Science Day Carnival
Celebrating and Learning the new Elements

Start time -
1:30pm
onwards

Events:
1. Poster Making Competition
2. Project/ Model
presentation

Co-ordinator
Omkar Achari(9699423245)
Utkarsh Kachave (9172146928)

DATE-
28th of FEB

Venue:
Mechanics lab basement
CIVIL Engineering
Department

Prize Pool
1)1000/-
2)500/-

MARCH 2026**Expert Lectures / Webinar / Seminar Conducted****Survey Work for Ladies Hostel**

Survey work for Ladies Hostel was carried out by Dr. N. D. Chaudhari Sir and Mr. Abhijeet B. Burkule Sir on 7th March 2026. The activity involved field surveying and data collection, contributing to practical applications in civil engineering.

Construction Site Visit for SE Civil Students

A construction site visit for SE Civil students was scheduled on 13th March 2026 at Rushiraj Highlands, Datta Chowk, Gangapur Road, Nashik. The visit aimed to provide students with practical exposure to ongoing construction activities, site management, and real-world engineering practices.



Expert Lectures / Webinar / Seminar Conducted

Field Visit for Concrete Technology & Engineering Geology

A combined site visit for Concrete Technology (CT) and Engineering Geology (EG) was organized on 25th March 2026. The visit included BP Sangale Force Con Co. Ltd. (RMC Plant) and Gargoti - The Gem & Mineral Museum.

The activity provided students with practical exposure to ready-mix concrete production and geological specimens, helping them understand the real-world applications of their subjects. The visit proved to be an informative and enriching learning experience.



Civil Meet by TuxDa Engineering Academy

Civil Engineering students attended the “Civil Meet” organized by TuxDa Engineering Academy on 29th March 2026 at Gurudakshina Auditorium, Nashik. The event focused on “Experience Digital Construction – Firsthand” and included sessions on career opportunities, industry insights, and emerging technologies such as BIM and digital construction.



Training Programme on Concrete Testing Techniques

A faculty training programme on RCPT (Rapid Chloride Permeability Test) and Ultrasonic Testing was conducted on 17th March 2026. The training focused on advanced techniques used for assessing the quality and durability of concrete.

The session enhanced the practical knowledge and technical skills of faculty members in modern testing methods used in civil engineering.



APRIL 2026**Expert Lectures / Webinar / Seminar Conducted****Site Visit to Water Treatment Plant**

A site visit to a Water Treatment Plant (WTP) was organized on 8th April 2026. The visit provided students with practical exposure to various water treatment processes, treatment units, and plant operations.

Students gained valuable insights into the functioning and importance of water treatment systems in providing safe and clean water supply.

Field Visit: Reinforced Concrete Structures

A site visit was organized on 9th April 2026 for TE Civil students under the subject Design of Reinforced Concrete Structures. The visit was conducted at a residential construction site near Takali Phata. Students observed RCC construction activities including slab, beam, and column reinforcement, along with structural drawings and execution methods. The visit provided valuable practical exposure to reinforcement detailing, site practices, quality control, and safety measures, helping bridge the gap between theoretical knowledge and field applications.



Expert Lectures / Webinar / Seminar Conducted

Faculty Training in Soil Testing Techniques



A demonstration of the permeability apparatus was conducted for faculty members on 9th April 2026. The session focused on understanding the measurement of soil permeability using laboratory equipment, enhancing the practical knowledge and technical skills of faculty in geotechnical engineering.

ANVIT 2026 by CESA

The Civil Engineering Students Association (CESA) organized “ANVIT 2026,” a state-level engineering event on 11th April 2026. The event featured various competitions such as Bridge-o-Mania, CAD War, Project Competition, BGMI Tournament, Treasure Hunt, and more. The program witnessed enthusiastic participation from students and provided a platform to showcase technical skills, creativity, and teamwork.



Expert Lectures / Webinar / Seminar Conducted

IPA Activity: Pathnatya on Water Conservation



A meaningful awareness activity on water conservation was conducted on 20th April 2026 by the IPA Students Chapter through a Marathi pathnatya (street play). The event aimed at spreading the importance of saving water and encouraging responsible usage of this vital resource.

Around 30 students actively participated, carrying handheld placards that highlighted key messages on water conservation. The students also raised impactful slogans in Marathi, creating an engaging and energetic atmosphere. The performance attracted a large audience, including school students, college students, staff, and campus visitors.

One of the most notable outcomes of the event was the enthusiastic response from school children, who actively repeated the slogans and showed keen interest in the message. This interaction reflected the success of the initiative, as creating awareness among young minds can lead to long-term positive impact.



The activity effectively conveyed the urgency of water conservation and motivated the community to adopt sustainable practices, making it a successful and impactful event.



Expert Lectures / Webinar / Seminar Conducted

Expert Total Station Demo for MSc Geography students..HPT college



An expert demonstration on Total Station was conducted on 21st April 2026 for MSc Geography students of HPT College by Dr.N.D.Chaudhari Sir, Head of Department. The session provided practical insights into the working, applications, and accuracy of Total Station in surveying and mapping. The demonstration enhanced students' understanding of modern surveying techniques and their real-world applications.

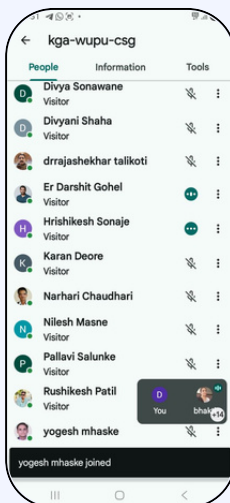
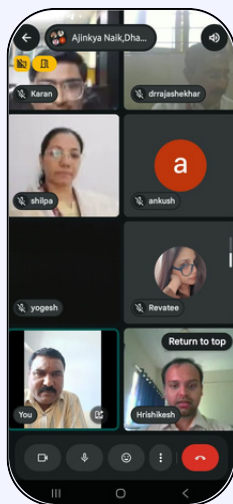
Guest Lecture by GSDA Official

An expert talk on Geology was conducted on 24th April 2026 for SE Civil students by a government official from GSDA. The session provided valuable insights into geological concepts, field practices, and their applications in civil engineering. The talk enhanced students' understanding of geology and its importance in engineering projects.



Expert Lectures / Webinar / Seminar Conducted

Alumni Meet 2026 – Civil Engineering Department



The Department of Civil Engineering organized the Alumni Meet 2026 on 25th April 2026 through an online platform (Google Meet). The event aimed to reconnect with alumni, share experiences, and strengthen the bond between past and present students.

The programme included a welcome address, messages from the Head of Department and Principal, followed by alumni interaction and experience sharing.

Ultratech Stimulus Event – National Level Quiz

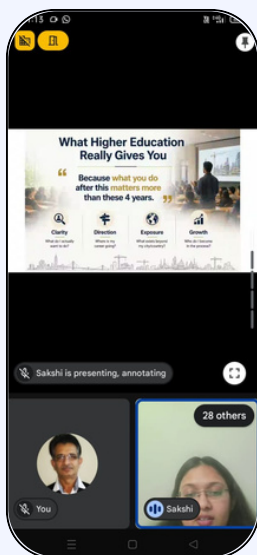
Students participated in the Ultratech Stimulus Event, a national-level quiz competition on Concrete Technology, held on 28th April 2026. A total of 69 students took part in the event, showcasing their knowledge and enthusiasm in the field of concrete technology.

The competition provided a platform for students to enhance their technical understanding and engage in competitive learning.



Expert Lectures / Webinar / Seminar Conducted

Expert Lecture by Alumni on Career Insights



An expert lecture on “From Classroom to Career: Lessons I Wish I Learned Earlier” was conducted on 29th April 2026 by Ms. Sakshi Sachin Ahire, MS (Construction Management), University of Washington, USA, and an alumna of the 2024-25 batch.

The session provided valuable insights into career planning, higher education opportunities, and industry expectations. It was highly beneficial for students, helping them understand the transition from academics to professional life.

Industrial Visit to MERI, Nashik

An industrial visit to the Maharashtra Engineering Research Institute (MERI), Nashik was organized on 29th April 2026 for SE Civil students. The visit provided students with practical exposure to testing procedures, research activities, and consultancy work in civil engineering.

The experience enhanced their understanding of laboratory practices and real-world engineering applications.



Student Achievements – Civil Engineering Department

Proud Moment: First Prize in Technical Competition

On 28th February 2026, BE student Mr. Mahesh Jadhav secured 1st prize in the Bridge Making Competition held at Brahma Valley College of Engineering & Research Institute. His outstanding performance and innovative approach earned him top honors in the competition.



First Prize in Bridge-o-Mania Competition



Students of R.H. Sapat College of Engineering, Nashik secured 1st prize in the “Bridge-o-Mania” competition held at Guru Gobind Singh College of Engineering. Their innovative design and technical excellence led them to achieve the top position in the event.

Outstanding Achievement in Bridge Design Competition

A team of BE students secured 1st place at the IIT Bombay Bridge Making Competition, with their bridge successfully carrying a load of over 100 kg during testing. This achievement reflects excellent teamwork, innovative design, and strong execution.

Team Members: Mahesh Jadhav, Sahil Nadge, Arpita Patil, and Manasi Baitha

Guided by: Prof. P. N. Pagare Sir

The department congratulates the team and acknowledges the guidance and support provided throughout this accomplishment.



Student Achievements – Civil Engineering Department

First Prize in Bridge Making Competition

Students secured 1st prize in the Bridge Making Competition held at Sandip Foundation College of Engineering. Their innovative design, structural efficiency, and teamwork led to this remarkable achievement.

The department congratulates the students on their success and wishes them continued excellence in future competitions.



Placement Achievements – Civil Engineering Department

Dear TPO,

Greetings from Probion Tech Pvt. Ltd.

With reference to the campus drive conducted at your institute yesterday We are pleased to inform you that the below-mentioned students have been selected for the position of Steel Detailer.

SR.NO	CANDIDATE NAME
1	Srushti Ichake
2	Komal Thakur
3	Sukhada Dixit
4	Tanuja Daberao
5	Shruti Waghmare
6	Riddhi Lokhande
7	Manish Singh
8	Siddesh Sonnis
9	Harshal Mehedhale
10	Shubam Kasar

Gokhale Education Society's
R H Sapat College of Engineering, Management Studies And Research, Nashik

TRAINING AND PLACEMENT CELL

**CIVIL ENGINEERING
PLACEMENT (2025 - 2026)**

SRUSHTI NAVNATH ICHAKE
KOMAL MUKESH THAKUR
SUKHADA MUKUND DIXIT
TANUJA MUKUND DABERAO
SHRUTI SURESH WAGHMARE
RIDDHI ASHOK LOKHANDE
MANISH MUKESH SINGH
SIDDESH VIVEK SONNIS
HARSHAL SUBHASH MEHEDHALE
SHUBHAM SHIVAJI KASAR
DEVIKA MILIND LAGHATE
SHUBHAM SHIVAJI KASAR
RIDDHI ASHOK LOKHANDE
TEJAS BAPU BACHHAV

Hearty Congratulation to all placed students



Ms Chetana Aher
Epirock Mining Pvt Ltd



Mr. Rushikesh Lade
Epirock Mining Pvt Ltd



Ms Shravani Kulkarni
Epirock Mining Pvt Ltd



Mr Manish Singh
Epirock Mining Pvt Ltd

Achievement in GATE Examination

Mr. Pradip Gulabrao Lahane and Mr. Atharva Rajesh Sonavane from the Civil Engineering Department successfully qualified the GATE examination. Their achievement reflects dedication, academic excellence, and strong technical knowledge in the field of Civil Engineering.

The department congratulates both students and wishes them success in their future academic and professional endeavors.

GRADUATE APTITUDE TEST IN ENGINEERING 2025
अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२५
Organizing Institute: INDIAN INSTITUTE OF TECHNOLOGY ROORKEE

SCORE CARD

Name of the Candidate	ATHARVA RAJESH SONAVANE
Name of the Parent/Guardian	RAJESH SAHADEORAO SONAVANE
Registration No.	CE25S72074045
Date of Birth	February 20, 2004
Test Paper	Civil Engineering (CE)
Date of Examination	February 16, 2025
GATE Score	321
*Marks out of 100	26.55

All India Rank (AIR) in the test paper: 12755

Number of candidates appeared for the test paper: 79951

Qualifying Marks

General:	29.2
EWS/OBC-NCL:	26.2
SC/ST/PwD:	19.4

A candidate is considered **qualified** if the marks secured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if applicable, must be produced along with this Score Card.

This Score Card is valid up to 31st March 2025.

Prof. P. Arun Kumar
Organizing Chairperson, GATE 2025
On behalf of NCB-GATE
Ministry of Education (MoE)

GRADUATE APTITUDE TEST IN ENGINEERING 2026
अभियांत्रिकी स्नातक अभिक्षमता परीक्षा 2026
Organizing Institute : INDIAN INSTITUTE OF TECHNOLOGY GUWAHATI

SCORE CARD

Name of the Candidate:	PRADIP GULABRAO LAHANE
Name of the Parent/Guardian:	GULABRAO MUKUNDRAO LAHANE
Registration Number:	CE26S62068188
Date of Birth:	February 19, 2000
Test Paper:	Civil Engineering (CE)
Date of Examination:	February 14, 2026
GATE Score:	326
Marks out of 100:	26.35

All India Rank (AIR) in the test paper: 11679

Number of candidates appeared for the test paper: 76385

Qualifying Marks

General:	28.7
EWS/OBC-NCL:	25.8
SC/ST/PwD:	19.1

A candidate is considered **qualified** if the marks secured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if applicable, must be produced along with this scorecard.

This Score Card is valid up to 31st March 2029

Prof. Manabendra Sarma
Organizing Chairperson, GATE 2026
On behalf of NCB-GATE, Ministry of Education

Farewell Programme 2026

A farewell programme for BE students of the Civil Engineering Department was organized on 15th June 2026 at M.S. Gosavi Hall. The event was filled with memorable moments, cultural activities, and heartfelt interactions between students and faculty members. The department extended its best wishes to the graduating students for their future endeavors and professional success.



BE Civil Batch 25-26



का उपयोग कैसे करें।



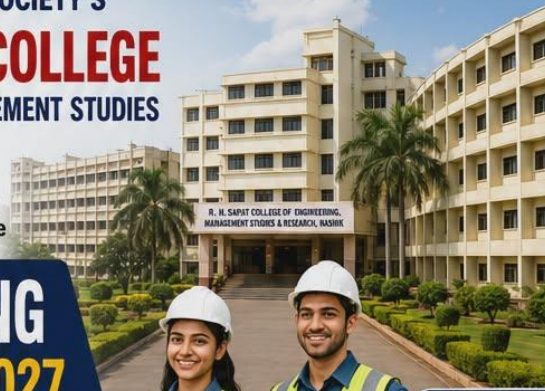
हमारे द्वारा करी गई सावधानियां
आग लगने से बचाती हैं

हमेशा
सावधान रहें



GOKHALE EDUCATION SOCIETY'S R. H. SAPAT COLLEGE OF ENGINEERING, MANAGEMENT STUDIES & RESEARCH, NASHIK

— ISO 9001:2015 Certified —
NAAC Reaccredited B++ Grade



CIVIL ENGINEERING ADMISSION 2026-2027

FOR 12TH PASSED STUDENTS

BUILDING TODAY, SHAPING TOMORROW



**CIVIL ENGINEERS
BUILD
THE NATION'S
INFRASTRUCTURE!**

1. INTRODUCTION

Civil Engineering is the art and science of planning, designing, constructing and maintaining the physical and natural built environment including buildings, roads, bridges, dams and more for the betterment of society.



2. ROLE OF CIVIL ENGINEERING

- Planning & Designing Infrastructure
- Construction & Project Management
- Surveying & Geomatics
- Maintenance & Rehabilitation
- Sustainable & Green Construction



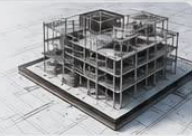
3. DAILY LIFE APPLICATIONS

- Buildings & Homes
- Roads, Highways & Bridges
- Water Supply & Drainage Systems
- Dams, Canals & Irrigation
- Airports, Railways & Metro
- Smart Cities & Urban Development



4. EMERGING AREAS

- Green Building & Sustainability
- Building Information Modelling (BIM)
- Smart Cities & Infrastructure
- Disaster Risk Management
- Advanced Materials & Construction Technologies



5. IMPORTANCE

- Foundation of All Infrastructure
- Supports Economic Growth
- Improves Quality of Life
- Ensures Safety & Sustainability
- Creates Wide Career Opportunities



6. SCOPE / CAREER OPTIONS

- | | |
|---------------------|------------------------|
| Site Engineer | Surveyor |
| Design Engineer | Project Manager |
| Estimation Engineer | Urban Planner |
| Quantity Surveyor | Environmental Engineer |
| Structural Engineer | Entrepreneurship |



**STRONG FOUNDATIONS...
SMART CONSTRUCTION...
SUSTAINABLE FUTURE!**

7. INDUSTRIES YOU CAN WORK IN



CONSTRUCTION INDUSTRY

Residential, commercial, industrial and public infrastructure projects.



GOVERNMENT SECTOR

Public Works Department, Smart Cities, Municipal Corporations & more.



INFRASTRUCTURE INDUSTRY

Roads, bridges, flyovers, tunnels, dams, airports, metro & rail projects.



WATER RESOURCES

Dams, canals, irrigation, water supply & wastewater treatment projects.



REAL ESTATE & DEVELOPMENT

Townships, housing projects, commercial complexes & more.



CONSULTANCY FIRMS

Design, planning, project management & technical consulting services.



WHY CHOOSE CIVIL ENGINEERING?

- ✓ High Demand in Infrastructure Sector
- ✓ Excellent Salary Packages
- ✓ Opportunities in India & Abroad
- ✓ Diverse Career Paths
- ✓ Contribute to Nation Building



**GET IN
TOUCH**



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