



GOVERNMENT COLLEGE OF ENGINEERING, NAGPUR

III & PLACEMENT BROCHURE 2025-2026

Sector 27, Mihan
Rehabilitation Colony,
Khapri (Railway),
Nagpur, Maharashtra,
India - 441108.

GOVT. COLLEGE OF ENGINEERING NAGPUR

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MAIN
BLDG.

ABOUT INSTITUTE

Government College of Engineering, Nagpur is a newly established government institution, founded in the academic year 2016-17, with the objective of imparting quality technical education and nurturing globally competent technocrats dedicated to serving society. The college is approved by the All India Council for Technical Education (AICTE), New Delhi, and is affiliated with Rashtrasant Tukadoji Maharaj Nagpur University (RTMNU), Nagpur. The institute currently offers four-year undergraduate programs in the following engineering disciplines: Computer Science and Engineering, Mechanical Engineering, Civil Engineering, Electronics and Telecommunication Engineering, and Electrical Engineering. Spread across a sprawling campus of 11.67 acres, the college provides a conducive environment for academic excellence and holistic development. The institute has been accredited by NAAC with a B++ Grade, reflecting its commitment to quality education and continuous improvement.

VISION

**To be an institution of national
repute creating globally
competent technocrats to serve
the society.**

MISSION

1

To impart quality education through need based curriculum in academic programs.

2

**To promote excellence by creating intellectually stimulating environment
for creativity, innovation, research and professional activities.**

3

**To foster relationship with industries, other leading institutions and
alumni so as to enhance career opportunities for students.**

4

**To promote excellence by creating intellectually stimulating environment
for creativity, innovation, research and professional activities.**

PRINCIPAL'S MESSAGE



Dr. S. N. Khante

Principal
Government College Engineering,
Nagpur

The Institute, commonly referred as GCOEN, started functioning in 2016 with 5 UG Engineering Programmes under the administrative control of Higher and Technical Education, Govt. of Maharashtra. The Institute is affiliated to RTM Nagpur University, Nagpur. GCOEN has established its own identity not only in the Vidarbha region but also in the Maharashtra State. The students of high caliber are the backbones of the Institute. The Institute strives to impart quality technical education to the students who have always proved their excellence in University and other competitive Examinations. Although academics is the top priority, the students are motivated to participate in co-curricular and extracurricular activities. A conducive environment and opportunities are made available to each one of the students so that the focus is always on their 360 degree development.

The placement of the students reached near to 80% which includes a highest package of Rs. 44.0 Lakh as offered to one of the final year students. So as to increase industry interactions, the Institute has signed MoUs with various nearby Industries and few academic institutes as well. Dedicated faculty of the Institute, with high quality research background has always been the strength of the Institute. Under the guidance and support from Directorate of Technical Education, Govt. of Maharashtra Institute is comfortable to keep the pace of progress. I am sure that the institute will attain new height of achievements in coming days. So come, let us join the hands to develop our society by applying engineering knowledge for better living.

DEAN'S MESSAGE



Dr. Rajeshree D. Raut

Dean III & Placement Dept.
Government College Engineering,
Nagpur

The placement is a benchmark of performance and it portrays the success of any institutions. III & Placement cell is crucial in the college and is constantly striving to provide assistance to the students in their efforts to explore for the employment. This cell takes up the role of facilitator between potential employers and students. It ensures that the students get information on companies and sectors of their concern. The objective of the Training & Placement cell is to facilitate the process of placement and ensure that each eligible student gets an opportunity to appear for the placement drive. It plays an important role in counselling and guiding the students for their successful career placement. It arranges various technical and soft skills programs which elevate the skills and increases the confidence of the students while facing the various tests and interviews conducted by the companies.

Training and Placement offers services like guidance on a wide range of issues, such as employment, career planning, opportunities etc; thereby preparing students effectively for the future. The cell operates continuously round the year to facilitate contacts between graduates and industry. The cell also organizes need based workshops, training programs, sessions for enhancing the technical and soft skills of students by inviting prominent personalities and technocrats from leading nearby industries. The students are encouraged to take up practical training through internship and gather hands-on experience on the real life applications by working on live projects. I hope that through the initiative and continuous efforts from college, the students will be able to withstand in competitive environment and make a mark in the industry by becoming a successful human being.

III & PLACEMENT STRUCTURE AND FACILITIES

THE FACILITIES

To support every stage of the placement process, the Training, Internship & Placement (T&P) Department is well-equipped with the following facilities:

- Robust infrastructure to conduct both online and offline screening examinations
- Access to a comprehensive end-to-end online placement management system for students
- A well-equipped auditorium for workshops, seminars, and pre-placement talks
- A dedicated T&P office for smooth coordination and operations
- Video conferencing facilities for virtual recruitment processes
- Tele-interview rooms to facilitate seamless interaction with recruiters

THE STRUCTURE

Campus placements at GCOEN are managed under the purview of the Training and Placement Unit. The Professor In-Charge, along with the placement cell staff and student representatives, oversees key responsibilities such as planning company visits and maintaining official communication with recruiters.

The student placement team is structured as follows:

- Core Committee: A group of dedicated student representatives assisting the Professor InCharge in ensuring excellence in internships and full-time recruitment processes
- Departmental Placement Coordinators: Representatives from each department who address student concerns and assist in coordinating internships and full-time placement activities



New Khapri, Maharashtra, India
3325+MMQ, New Khapri, Maharashtra 441108, India
Lat 21.051679°
Long 79.05931°
12:26 PM GMT +05:30



New Khapri, Maharashtra, India
3325+PJ6, New Khapri, Maharashtra 441108, India
Lat 21.051851°
Long 79.060038°
12:59 AM GMT +05:30



ADHYAAYA

- TECHNICAL SYMPOSIUM

STUDENT ACTIVITIES

ADHYAAYA is the annual technical fest of Government College of Engineering, Nagpur. It serves as a dynamic platform for innovation, knowledge exchange, and technical excellence. As a national-level event, ADHYAAYA attracts student participants from various colleges across India, making it a vibrant and competitive forum. The fest features a wide range of technical and intellectual events such as coding competitions, robo race, elocution, debates, project competitions, and other domain-specific technical challenges. ADHYAAYA aims to nurture creativity, problemsolving skills, and a spirit of innovation among budding technocrats.



ADHYAAYA



ORANZ

- CULTURAL EXTRAVAGANZA

STUDENT ACTIVITIES



ORANZ is the annual cultural festival of Government College of Engineering, Nagpur, celebrated as a grand cultural extravaganza of the institute. Entirely organized by students, it provides a vibrant platform for showcasing creativity and artistic expression. The festival includes a diverse range of events such as dance, drama, music, fashion shows, Kalasparsh, talent hunts, and various other cultural performances. ORANZ is designed with the vision of giving students an opportunity to explore and express their talents, encouraging their artistic growth and confidence.





SFOORTI

- SPORTS EVENT

STUDENT ACTIVITIES

SFOORTI is the annual sports event of Government College of Engineering, Nagpur, and stands as a symbol of energy, enthusiasm, and competitive spirit among students. Organized and managed entirely by students, it witnesses enthusiastic participation across a variety of sports. The event includes multiple indoor and outdoor sports competitions, promoting physical fitness, teamwork, leadership, and sportsmanship. SFOORTI plays a vital role in the overall personality development of students by encouraging discipline, resilience, and a healthy competitive spirit.



STUDENT ASSOCIATIONS



STUDENT WELFARE COMMITTEE

All the clubs, the associations and the cells in the college come under SWC. With a motto of **"everything under one umbrella"** SWC was introduced. In coordination with departmental associations and clubs, SWC encourages technical growth, cultural participation, sportsmanship, leadership, and social responsibility, contributing to a vibrant and dynamic campus environment.



COMSA

COMSA (Computer Science and Engineering Students' Association) is the official student body of the Computer Science and Engineering department. It works to foster technical growth, collaboration, and innovation among students by organizing workshops, hackathons, seminars, and various academic and extracurricular activities.



ETESA

ETESA conducted academic and industry-focused activities, including visits to BIS-CIIT Chandrapur, GMC Nagpur, and BSNL. Events like Circuit Quest and Adhyaaya 2026, along with expert sessions and a SEMICON India 2024 screening, enhanced learning. The department also celebrated key occasions and organized the Installation Ceremony, fostering leadership and innovation.



EESA

EESA Electrical Engineering Students Association focuses on improving technical knowledge skills and overall student development. EESA organizes workshops competitions and seminars to help students gain practical skills and industry exposure. The main events of EESA are Inventix and Sparks, These events give students a platform to present ideas creativity and technical skills while encouraging teamwork and learning



CESA

CESA The Civil Engineering Students Association (CESA) promotes knowledge, innovation, and collaboration among civil engineering students through various technical and non-technical activities. Udbhav, its annual fest, features events like bridge model making, CAD competitions, and fun games, providing a platform for skill development, creativity, and teamwork.



MESA

MESA The Mechanical Engineering Students' Association (MESA) promotes technical knowledge innovation and teamwork through academic and co-curricular activities. Drishti the annual fest of MESA provides a platform for creativity, practical exposure and skill development. It features events like Incadibles Mech-a-Mind and Webis, encouraging active student participation.



STUDENT CLUBS

Government College of Engineering, Nagpur provides an environment that nurtures not only skilled engineers but also future leaders. Despite a rigorous academic schedule, students actively engage in a wide range of extracurricular and cocurricular activities. Various student-led clubs and committees organize events, workshops, and initiatives throughout the year, fostering creativity, teamwork, and leadership. Students also take active responsibility in organizing major institutional events and managing different student-driven activities. These platforms offer valuable opportunities for holistic development, enabling students to enhance their technical, managerial, and interpersonal skills - qualities that are essential for success in their professional careers. An insight into the clubs that shape our campus culture.



GOOGLE DEVELOPER STUDENT CLUB



GDGC empowers students through hands-on learning, peer collaboration, and technical growth. Under GDGC GCOEN, various initiatives like workshops, HackOn 2.0, GCOEN Hacks Tech Sprint, Study Jams, and speaker sessions were organized which helped students enhance technical skills, promote innovation, and build a strong developer community on campus



NCC CELL



The NCC cell provides exposure to the cadets in a wide range of activities, with a distinct emphasis on social services, discipline, and adventure training. These activities help in developing leadership qualities, teamwork, and a sense of responsibility among the cadets. Overall, the NCC cell contributes to the all-round development of cadets.



INSTITUTE'S INNOVATION COUNCIL



IIC-Institution's Innovation Council Cell has an objective of systematically fostering the culture of innovation and start-up ecosystem in the institute. The cell hosted numerous webinars and professional talks to encourage students for innovation.



ROTRACT CLUB



The aim of the club is to create an environment where everyone can grow together and have maximum exposure. They are group of individuals who hangout from time to time, organize events which give back to the society and meet new people along the way!



ROBOTICS & DRONE CLUB



Students in the Robotics & Drone Club at GCOEN build innovative robotics projects, including a 6-DOF bipedal robot using synchronized servo motors. Guided by Prof. Yarasu, the club provides hands-on experience in design, programming, and system development, strengthening technical, creative, and problem-solving skills.



AUTOMOBILE CLUB



GCOEN's Automobile Club, "Excel-O-Racers," founded in 2018, has grown rapidly over the years. Our achievements include securing 8th rank in FKDC S7, 7th in FKDC S8, and 7th in DKDC S2. We were also runner-up in the SKIDPAD event at FKDC S7, highlighting our driving excellence. With every year, we continue to grow more skilled, innovative, and passionate about automobiles.

MUSIC AND DANCE CLUB



The Music and Dance Club provides a creative platform for students to showcase and develop their musical and dance talents. It encourages participation in various cultural activities, including singing, instrumental music, and dance performances. The club promotes creativity, teamwork, and cultural appreciation.



ASTRONOMY CLUB



A night-sky observation session was conducted in the college premises on 25th April, 2025. The session commenced with the spotting of the Moon, followed by the observation of one of the brightest stars in the night sky, Sirius. The activity created interest among students in astronomy and observational science.



NSS CELL



The NSS Cell of the college encourages students to actively serve society through various community-oriented activities. Volunteering under NSS programs helps students develop a sense of social responsibility and civic awareness. Participation in these activities enhances overall personality and character.

ACHIEVEMENTS.



Sanket Tupkar

It is a matter of immense pride to share that **Mr. Sanket Tupkar**, a student of the Mechanical Engineering Department, secured All India Rank (AIR) 3 in Mechanical Engineering and AIR 7 in Engineering Sciences (XE) in the GATE 2025 Examination. This remarkable accomplishment reflects his academic excellence, consistent dedication, and the strong academic culture of the institute.

It is a matter of pride to share that **Mr. Shubham Shahu**, a student of the Mechanical Engineering Department, secured All India Rank (AIR) 27 in Engineering Sciences (XE) and AIR 296 in Mechanical Engineering in the GATE 2025 Examination. This commendable performance highlights his strong conceptual understanding and academic commitment.



Shubham Shahu



Ankul Ghosh

The institute proudly acknowledges Mr. Ankul Ghosh for representing India at an international level as a guest participant in a Cultural Exchange Program organized by Pop Culture Hiroshima (PCH), Japan. The program brought together selected participants from ten Asian countries with the objective of promoting cultural interaction and mutual understanding through the creative domain of Anime and Cosplay. Mr. Ghosh represented India at an international platform.

ACHIEVEMENTS.



Cdt. Guru Wanikar

He was selected among the top 8 cadets from the entire state of Maharashtra for the prestigious Republic Day Camp (RDC) Parade 2026. He proudly represented the state as part of the NCC India Contingent and marched at Kartavya Path, New Delhi on 26th January 2026. This achievement reflects exceptional discipline, dedication, and excellence in training at the national level.



E-cell GCOEN

It is a matter of pride to share that the Entrepreneurship Cell of GCOEN successfully participated in NEC 2024, a prestigious national-level team event organized by IIT Bombay. The competition comprised multiple stages and evaluation rounds, with the top 10 teams being declared finalists at the national level. Competing against leading institutes across the country, E-Cell GCOEN secured the 12th position, reflecting the team's strong performance and competitive spirit.



Yashika Surana

Ms. Yashika Surana has been selected for the National Level Event, Vikasit Bharat Young Leaders Dialogue, held on 8th January 2026 in New Delhi. The event brought together young leaders from across the country to share ideas for a developed India. She presented a talk on "Youth in Democracy and Government for Vikasit Bharat."

ACHIEVEMENTS.



Aryan Laswante

Mr. Aryan Laswante has been selected to participate in the National Level Cricket Tournament, representing RTMNU Nagpur University at the West Zone Inter University Cricket Championship held in Rajkot. His selection highlights his skill, dedication, and consistent performance in the sport, bringing recognition to both himself and the university.



Ujjwal Khaire

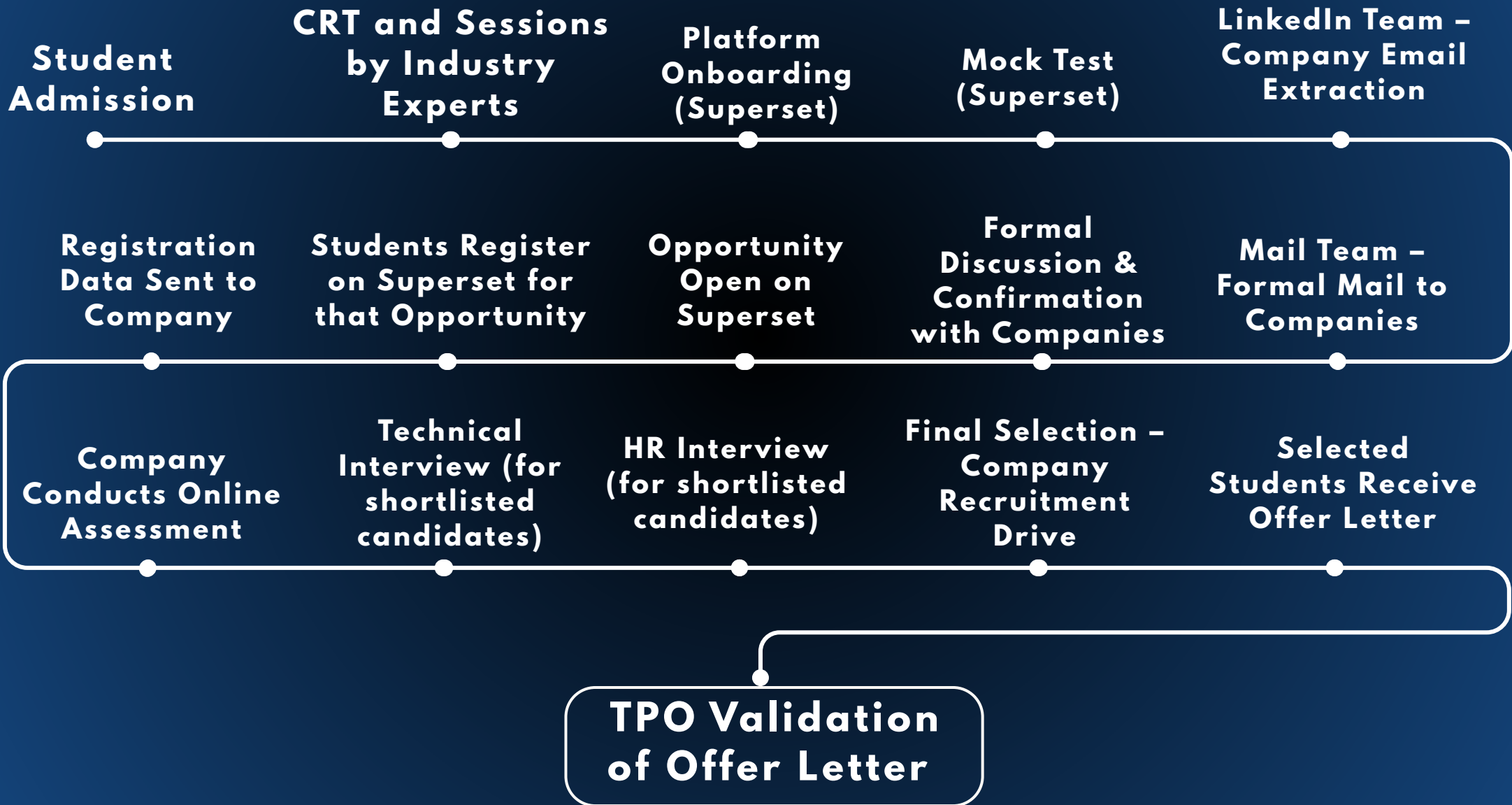
Mr. Ujjwal A. Khaire achieved a Bronze Medal at the National Level India Skills Regional Competition held in Gandhinagar, Gujarat on 17th–18th February, proudly representing Maharashtra State. Competing against talented participants from across the country, he demonstrated exceptional technical skills, dedication, and professionalism.



Pratik Gavhane

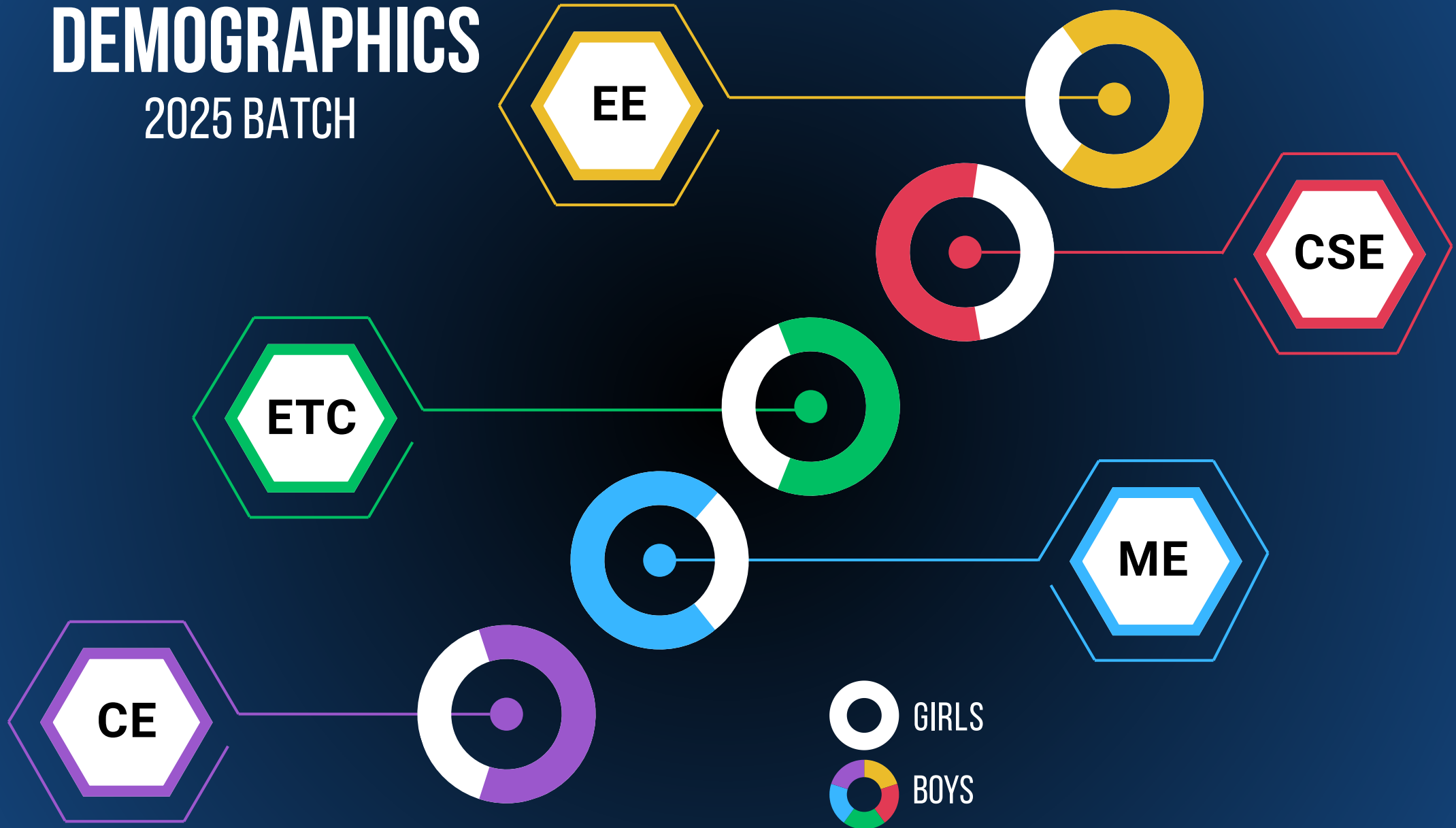
Mr. Pratik Gavhane has been selected for the National Level Event, Vikasit Bharat Young Leaders Dialogue, held on 8th January 2026 in New Delhi. He presented a talk on “Enhancing Productivity through Smart and Sustainable Agriculture,” where he emphasized innovative and sustainable approaches to improve agricultural efficiency and contribute to national development.

TPO PLACEMENT PROCESS



DEMOGRAPHICS

2025 BATCH



NO OF COMPANY
VISITED

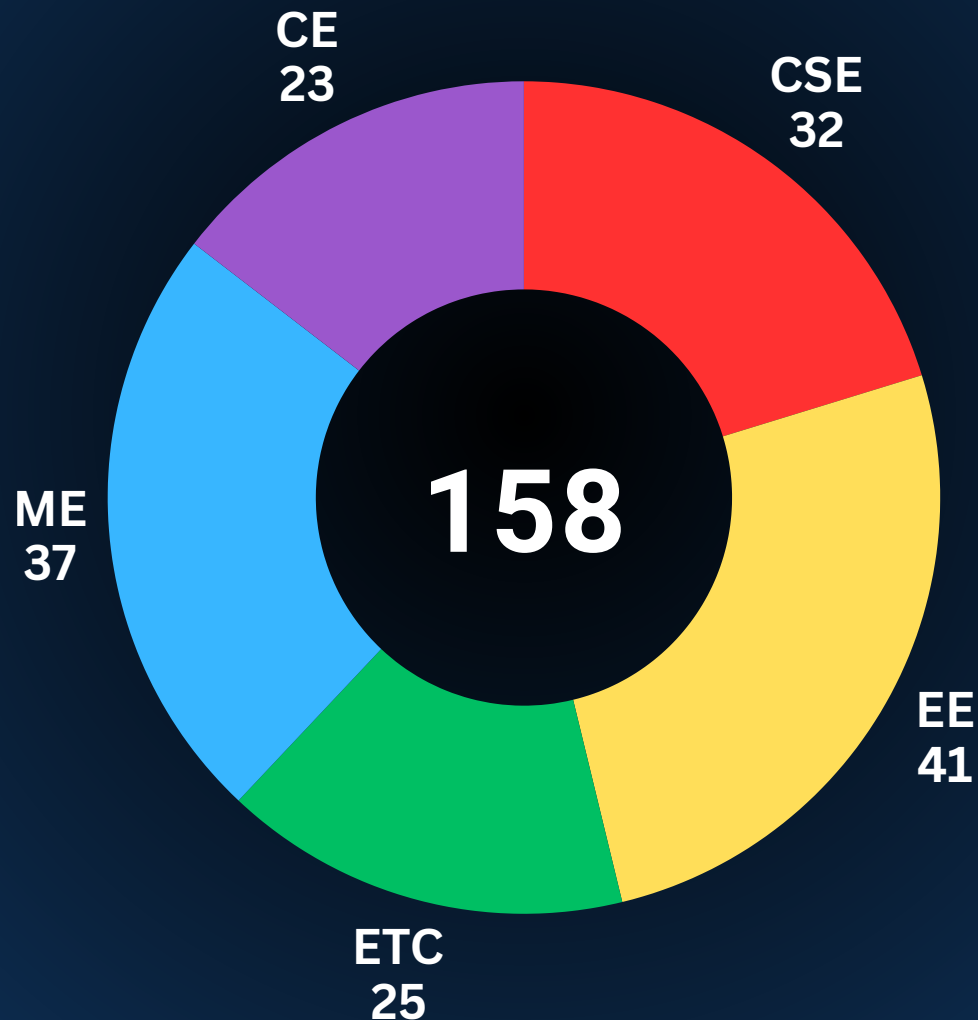
35+

PLACEMENT ANALYSIS

2025 BATCH

MAXIMUM
PACKAGE

19
LPA



190+

FULL TIME
OFFERS

4.9
LPA

AVERAGE
PACKAGE



- Nishad Gotmare
(ETC - 2020)
- Sony : 44 LPA



- Pooja Singh
(CE - 2022)
- Interlilpaat: 12 LPA



- Deep Ansingkar
(ME - 2023)
- Infosys: 9 LPA



- Vivek Dongare
(EE - 2023)
- Zoho: 8.4 LPA



- Divyanshu Bhojar
(CSE - 2023)
- Zoho: 8.4 LPA



- Shubhankar
Kulkarni
(CSE - 2023)
- Zoho: 8.4 LPA



-Shubham Shahu
(ME - 2025)
- GAIL India Ltd.: 19
LPA



- Ankit Jamaiwar
(ME - 2021)
- Indian Air Force
(AFCAT)



- Riya Hedao
(CSE - 2022)
- Ninjacart: 12 LPA



- Mohanish Shevde
(ETC - 2023)
- Light Metrics: 8.4
LPA



-Devansh Parapalli
(CSE - 2025)
- TCS Prime: 9.25 LPA



- Snehal Shrikhande
(EE - 2022)
- Intellipaat: 12 LPA



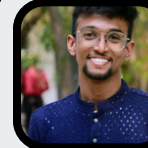
- Vidhi Gupta
(CSE - 2023)
- BNY Melon: 21LPA



- Arjun Wankhede
(CSE - 2023)
- ZOHO: 8.4 LPA



- Varun Katiyar
(CSE - 2023)
- Zoho: 8.4 LPA



- Adarsh Jena
(ETC - 2024)
- Creaitor AI: 12 LPA



- Siddhant Patil
(CSE - 2024)
- Xpay: 20 LPA

GCOEN'S HALL OF FAME

PROMINENT RECRUITERS



TECH
mahindra



Cognizant



T.EN



TATA
CONSULTING
ENGINEERS



BAJEL



ANGLO-EASTERN



TECH WALNUT

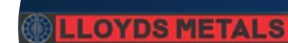
ecofirst
sustainable by design



adani



JPMorganChase



Our Faculty Coordinators



PROF. NEHA KHADSE

Electrical Engineering



DR. RAJESHREE D. RAUT

Dean III & Placement Cell



SHRI PRASHANT KELZARE

III & Placement Office Coordinator



DR. K. N. KADAM

Civil Engineering



PROF. S. R. WAGH

Mechanical Engineering



DR. D.J. CHOUDHARI

Computer Science And Engineering



PROF. SNEHAL THORAT

ETE Engineering

Student Coordinators

Senior Co-ordinators	Junior Co-ordinators		
Pranay Sangolkar	Samiksha Gajbhiye	Devyani Wadskar	Divyani Wadurkar
Swayam Jawade	Gayatri Rande	Shruti Deshbhratar	Yash Talmale
Akhilesh Reddiyar	Sandip Patle	Muzzamil Shaikh	Chhannu Dhuware
Jay Ugale	Purshottam Badwaik	Sujal Awati	Narayani Khire
Anshu Mate	Sachin Sahani	Aryan Wankhede	Devashri Zile
Jayanta Alone	Lisha Motghare	Rugved Khapekar	Diptanshu Tillekar
Shubhangi Vaidya	Vansh Katre	Gaurav Bisen	Vishal Godse

CONTACT US

Government College of Engineering, Nagpur is located in the southern part of Nagpur city. Known as the winter capital of Maharashtra, Nagpur is well connected by air, rail, and road. The institute is approximately 11 minutes away from Dr. Babasaheb Ambedkar International Airport and around 23 minutes from Nagpur Railway Station, ensuring convenient accessibility. Being a metropolitan city, Nagpur offers a wide range of accommodation options. For any assistance or further information, please feel free to contact the Training and Placement Office.

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