



GOVERNMENT COLLEGE OF ENGINEERING, NAGPUR

III & PLACEMENT
BROCHURE 2023-2024



GOVT. COLLEGE OF ENGINEERING NAGPUR

ADDRESS

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

ABOUT INSTITUTE

Government College of Engineering, Nagpur is a newly established Government Institution in the academic year 2016-17, with the aim of imparting quality technical education in order to create globally competent technocrats to serve the society. The college is approved by AICTE, New Delhi and affiliated to Rashtrasant Tukadoji Maharaj University (RTMNU), Nagpur. The college is presently offering four year undergraduate programmes in engineering disciplines viz; Computer Science and Engineering, Mechanical Engineering, Civil Engineering, Electronics and Telecommunication Engineering and Electrical Engineering. The college has its own campus spread over 11.67 acres of land.

VISION

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

MISSION

- To impart quality education through need based curriculum in academic programs.
- To promote excellence by creating intellectually stimulating environment for creativity, innovation, research and professional activities.
- To foster relationship with industries, other leading institutions and alumni so as to enhance career opportunities for students.
- To inculcate sense of discipline and responsibility towards nature & society.

PRINCIPAL'S MESSAGE

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.



DR. R.P. BORKAR
Principal, GCOEN Nagpur

DEAN'S MESSAGE

The placement is a benchmark of the 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 offered 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 become a successful human being.



DR. RAJESH S. SURJUSE
Dean - III & Placement Department

III & PLACEMENT STRUCTURE AND FACILITES

THE STRUCTURE

Campus placement at GCOEN falls under the preview of the training and placement unit. The professor in charge, the staff of the placement cell, and the student representatives are in charge of a number of important roles and responsibilities, planning company visits, maintaining all official communications with recruiters.

The team of student representatives consist of:

- **The core group of the student representatives** (for assisting professor incharge towards excellence in internships and full time hiring process).
- **Departmental placement coordinators** (to represent the concerns of the students from their respective batch, and to assist in internships and full time hiring procedure).



THE FACILITES

To assist every step of the placement process, the III & Placement Department is well-equipped with excellent following facilities:

- Infrastructure to support online/offline screening examinations.
- Students have access to an end-to-end online system.
- Auditorium for workshops and pre-placement talks.
- Independent III & Placement office.
- Video-conferencing facility.
- Tele-interview rooms.



ADHYAAYA

ADHYAAYA is the annual technical symposium of Government College of Engineering. It is a forum where people can share their ideas, a platform to innovate and a place to nurture the talents of Technocrats. Adhyaaya usually features a variety of events pertaining to different branches as well as the pure sciences. Events include Personality contest, Singing, Quiz, Debate, Band contest, Coding Contest. This festival receives more than 5000+ viewers every year.

STUDENT ACTIVITIES





ORANZ

STUDENT ACTIVITIES



ORANZ is the annual cultural festival of Government College of Engineering, Nagpur, India. It is the most anticipated youth event of the year in Central India. Each year, Oranz boasts of a multitude of participants in its various contests. The festival is completely student-organized and reputed firms sponsor the event each year. The main event runs for 2 days, while the elimination rounds for various contests begin a week in advance. Cultural Night acts as the curtain raiser and the proceeds of the event go to a charitable institute.



SFOORTI

SFOORTI is the annual sports week of Government College of Engineering, Nagpur. It is one of the most anticipated sports event of central India. It was started by the pioneer batch of 2017 in GCOEN. Each year, Sfoorti gets a multitude of participants in its 11+ sports contests. The event is completely organized and managed by students. Mainly event runs for 5 days. Contests include both indoor as well as outdoor sports. It imbibes the characteristics of sportsmanship, team work and leadership into students and develops their personality.

STUDENT ACTIVITIES



STUDENT ASSOCIATION

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. The committee is responsible for smooth working of the clubs & associations. SWC is responsible for organizing as well as coordinating all the cultural, non-cultural and technical events, throughout the working year.



COMSA



The guest session conducted on data analytics, AI, and hot topics in the tech world left a lasting impact on the students of GCOEN. It provided them with valuable insights into the latest trends, technologies, and applications in the field. The session not only enhanced their understanding but also inspired them to explore the field of data analytics and AI further.



ETSA



HORIZON

On 27th and 28th of November, 2021 ETSA organized 'HORIZON' an event series. 5 events were conducted in Horizon spanning different domains.

- TALK THE TALK-competition testing oratory skills
- ABSTRACT-online designing competition
- OVERLOCKED-esports event
- IDEATHON-online hackathon challenge



EESA



INVENTRIX 4.0

Dare 2 Invent is organized by EESA in association with IIC, GCOEN. The idea behind this event is to select one particular problem statement from any one of the theme finalized for the Dare 2 Invent competition and then present reliable, efficient, optimal and viable solutions for the selected problem statement.

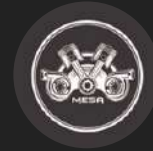


CESA



INDUSTRIAL VISIT

Industrial Visit was conducted for pre-final year and final year student of Civil Engineering Department under CESA. The visit was at Ajni Rail Station on 12th October 2022. The visit was conducted to practical gain the railway engineering knowlegde on site, the guide present during visit gave detailed knowledge about railway engineering.



MESA



INDIAN KARTING CHAMPIONSHIP-2022

In March 2022, a team of 27 students was formed the racing car and under the guidance of professors and participated in the Kart racing competition Indian Karting Championship-2022.

STUDENT CLUBS

Government College of Engineering Nagpur provides an environment that nurtures leaders in addition to sound engineers. Notwithstanding the tight academic schedule that students have, they manage to indulge in various extra-curricular activities. A host of activities ranging from inter-hostel competitions and national level festivals to managing facilities like messing and hostel infrastructure are entirely managed by students. These activities provide a multitude of holistic improvement platforms for students to hone their technical and managerial skills, which are imperative for one to excel in his or her workplace. Here is the glimpse of activities.



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.



TRISHAKTI CELL



The cell aims at encouraging youth of India towards Armed forces (Army, Navy, Airforce) The major objective is to enhance defence integration and help the students to learn more about defence forces. The cell hosted numerous webinars and professional talks to encourage college youth to be aware and thrilled to get into defense services.



GOOGLE STUDENT DEVELOPER CLUB



Google developer students club are community group for college students interested in Google technologies. All students with an interest in growing as a developer are welcome. By joining a GDSC, students grow their knowledge in a peer to peer learning environment and build solutions for local business.



ROBOTICS CLUB



Students of GCOEN Robotics club worked on a robot which can walk like humans. Under the guidance of Prof. Yarasu (Asso. Professor, Mechanical Dept). The Bipedal robot has 6 degrees of freedom controlled by 6 servo motors which are synchronized according to the movement.



ROTARACT CLUB



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



AUTOMOBILE CLUB



Students of Automobile club interacted with the newly admitted batches and conducted many sessions for them which comprised of some basic training of everyday automobile, designing using CAD software and technical terminologies related to automobile.



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.



ASTRONOMY CLUB



A night-sky observation session was conducted in college premises on 25th April, 2022. Session commenced with spotting of the moon followed by spotting one of the brightest stars of our night sky, Sirius.



NSS CELL



NSS Cell of the college encourages the students to serve to the society. Volunteering for various tasks under NSS activities, enhance overall personality and develop leadership skills.

MUSIC AND DANCE CLUB



VIRINA CLUB



Virina cell is all about women empowerment. It encourages, develops women for their better lives in the society.



DRONE CLUB



The club was established for providing a platform to the young technocrats to innovate and apply the modern UAS technology in their respective fields of Engineering and Technology.

ACHIEVEMENTS

2ND POSITION IN HASTAKALA CHAMPIONSHIP



It's moment of pride to share that, **Avinash Gurudas Chandekar**, Student won the Second Position in Hastakala championships organized by Department of Sports and physical Education Rashtrasant Tukadoji Maharaj Nagpur University on March 03, 2023. In addition to this, he has also achieved 2nd Position in 15th District level WUSHU championship organized by the Nagpur Federation Cup on March 05, 2023. He is finally selected to state level WUSHU Championship.

BASKETBALL STAR

It's matter of pride to share that **Mr. Hardik jagtap** studying in mechanical Department, participated in Ashwamedh 2022, RTMNagpur University basketball team secured 2nd position. And also participated in inter university (west zone). All the best for upcoming matches. And also got 3rd place in SGGs Nanded (zenith) tournament and won the award for best defender.



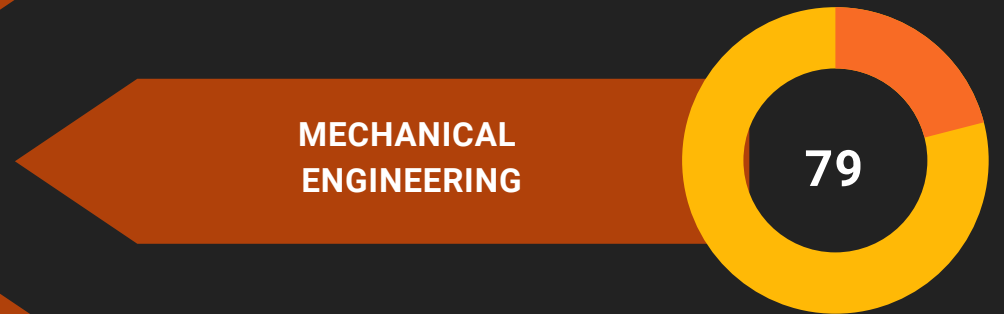
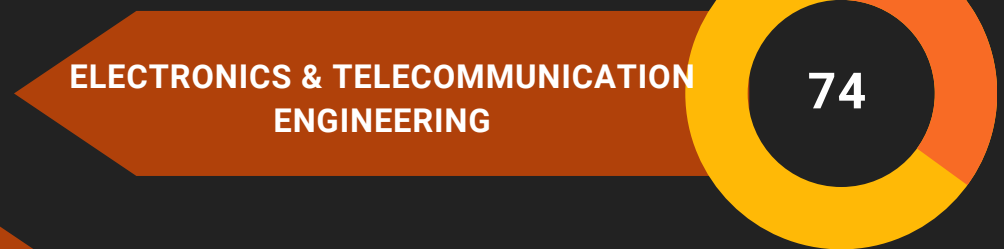
1ST GIRL IN INDIA TO COMPLETE IRONMAN 70.3

It's matter of pride to share that **Ms Reshal Bhati** Electrical Engineering student of our institutute participated in an Endurance Race called Ironman 70.3.. It covers 1.9km swimming followed by 90km cycling and then 21km running non stop. Reshal is the first girl from India to complete this race and came second in her age category and qualified herself for the World Championship being held in New Zealand in 2024.



DEMOGRAPHICS

2024 BATCH



PLACEMENT ANALYSIS

2023 BATCH

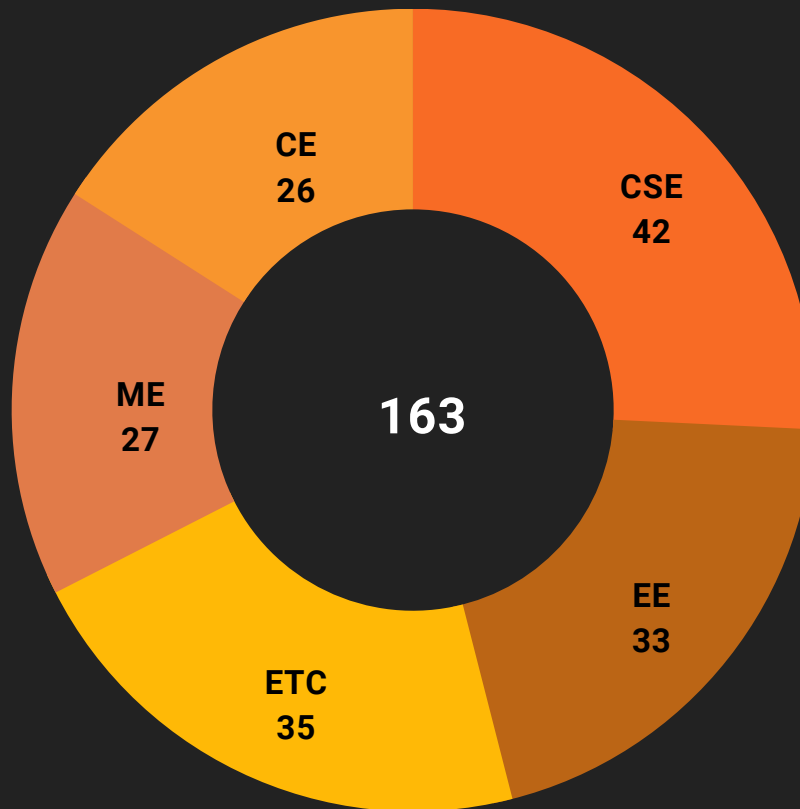
54+

NO OF COMPANY
VISITED

21

LPA

MAXIMUM PACKAGE



163

TOTAL NUMBER OF
STUDENT PLACED

183

FULL TIME OFFERS

5.68

LPA

AVERAGE PACKAGE

PROMINENT RECRUITERS



FACULTY CO-ORDINATORS



DR. RAJESH S. SURJUSE
DEAN - III & PLACEMENT CELL DEPARTMENT
PHONE: +91 97675 44979



PROF. DEVCHAND CHAUDHARI
COMPUTER SCIENCE & ENGINEERING
PHONE: +91 89560 22197



PROF. SHILPA MESHAM
ELECTRONIC AND TELECOMMUNICATION ENGINEERING
PHONE: +91 96574 77104



PROF. NEHA KHADSE
ELECTRICAL ENGINEERING FACULTY COORDINATOR
PHONE: +91 79724 77836



PROF. SHRIKRISHNA WAGH
MECHANICAL ENGINEERING FACULTY COORDINATOR
PHONE: +91 94205 61338



PROF. ASHWIN GAWAI
CIVIL ENGINEERING FACULTY COORDINATOR
PHONE: +91 9881771900



SHRI. PRASHANT KELZARE
III & PLACEMENT OFFICE COORDINATOR
PHONE: +91 9595483648

STUDENT CO-ORDINATORS

TUSHAR VAIDYA

ELECTRONIC AND TELECOMMUNICATION
ENGINEERING

UTKARSHA SINGHAL

ELECTRONIC AND TELECOMMUNICATION
ENGINEERING

SHIVAM BAIS

ELECTRONIC AND TELECOMMUNICATION
ENGINEERING

JANHAVI HOLEY

ELECTRICAL ENGINEERING

ANISHA SARODE

ELECTRICAL ENGINEERING

RIYA BADHE

ELECTRICAL ENGINEERING

PRANOTI SARODE

COMPUTER SCIENCE ENGINEERING

TEJASHRI APTURKAR

ELECTRICAL ENGINEERING

NANDINI THAWARE

ELECTRICAL ENGINEERING

NIKITA RAHANGDALE

MECHANICAL ENGINEERING

VISHAKHA KURZEKAR

COMPUTER SCIENCE ENGINEERING

KALPNA RATHOD

CIVIL ENGINEERING

ATHARV AKRE

CIVIL ENGINEERING

ABHIJEET HARSULKAR

CIVIL ENGINEERING

CONTACT US

GCOEN resides at the heart of the city of Nagpur. Being the winter capital of Maharashtra, Nagpur is well connected by air, rail and road. Just 11 mins away from B. R. Ambedkar International Airport and 23 mins away from Nagpur railway station. Being a metropolitan city, Nagpur has no dearth of accomodation options. Further arrangements can be made in the guest house for recruiters by the Placement Office on prior notification. The training and placement office can be approached for any assistance. Please feel free to contact T&P Office for any further information.

Dr. Rajesh S. Surjuse


Dean - III & Placement Department
Government College of Engineering, Nagpur,
Maharashtra, India


 : 9767544979; 07103-295211

 : dean.iii@gcoen.ac.in

Government College of Engineering, Nagpur

Sector 27, Mihan Rehabilitation colony Khapri (Railway),
Nagpur, Maharashtra, Indian - 441108

 : 07103-295226(P); 07103-295220(0)

 : principal.gcoenagpur@dt Maharashtra.gov.in



GOVERNMENT COLLEGE OF ENGINEERING, NAGPUR

III & PLACEMENT DEPARTMENT

SECTOR 27, MIHAN REHABILITATION COLONY
KHAPRI (RAILWAY), NAGPUR, MAHARASHTRA,
INDIAN - 441108

