

SHRI GAJANAN SHIKSHAN SANSTHA'S
SHRI SANT GAJANAN MAHARAJ COLLEGE
OF ENGINEERING, SHEGAON
Annual Report 2024–25

(Dr. S.B. Somani, Principal)

Shri Sant Gajanan Maharaj College of Engineering, managed by Shri Gajanan Shikshan Sanstha, Shegaon, has been providing quality technical education since 1983. In the academic session 2024–25, total 1,921 students are studying in 5 undergraduate and 5 postgraduate programs.

The college is recognized by the All India Council for Technical Education (AICTE), New Delhi, approved by the Directorate of Technical Education (DTE), Maharashtra, and affiliated with Sant Gadge Baba Amravati University, Amravati. Notably, four undergraduate courses have received accreditation from the National Board of Accreditation (NBA) for three years, and the institution is also ISO certified.

Academic Achievements

- Students have consistently appeared on the University Merit List.
- In 2024–25, 21 students secured positions on the Merit List, with Ms. Sakshi Sondkar from the final-year Electrical branch being awarded a Gold Medal.

Placements (2024–25)

- Total students selected: 117
- Branch-wise selections:
 - Computer Science and Engineering : 25
 - Electronics and Telecommunication Engineering : 14
 - Information Technology : 10
 - Electrical Engineering (Electronics and Power) : 27
 - Mechanical : 23
 - MBA : 18

Given the increasing demand for Computer Science and Engineering graduates, the college has proposed to AICTE, New Delhi, to increase the intake capacity of the Computer Science and Engineering program from 60 to 120 starting in the 2025–26 academic session.

Infrastructure and Development

- A new Artificial Intelligence and Machine Learning (AI-ML) laboratory has been established in the Electronics & Telecommunication department.
- Ongoing modernization includes:
 - Upgrading laboratories across all departments
 - Converting classrooms into smart classrooms
 - Campus development: roads, pathways, parking facilities, and compound walls

Governance and Alumni Engagement

- College operations follow guidelines set by AICTE and Sant Gadge Baba Amravati University, managed through multiple specialized committees.
- An Alumni Meet was held on January 25, 2025, with 451 alumni registered and 326 attending in person.

This report provides detailed information regarding all departments, academic activities, and developmental initiatives. The college remains committed to skill development, research opportunities, and preparing students for emerging technologies.

Department of Electrical Engineering (Electronics and Power)

(Dr. S. R. Paraskar, Professor & Head)

During the academic session 2024–2025, the Department of Electrical Engineering had a total of 225 undergraduate and 09 postgraduate students. The department is supported by 14 teaching and 14 non-teaching staff members, contributing to both academic excellence and administrative efficiency.

In the Summer 2024 final-year university examinations, the department achieved an impressive 88% pass rate. Four students secured positions on the University Merit List:

- Ms. SakshiSondkar – *1st Rank (Gold Medalist)*
- ChetanAmbalkar – *2nd Rank*
- Ms. KalyaniRaut – *3rd Rank*
- Ms. GauriMurkar – *4th Rank*

Additionally, 45 final-year students were successfully placed in various reputed companies during this academic year.

The department also celebrated notable achievements in extracurricular and research activities. Ms. Amruta Patil, a final-year student, won a Gold Medal in the Mehndi Competition at Youth Festival 2024, organized by Amravati University. Final-year students collectively published 13 research papers based on their academic projects in various journals.

The Head of Department, Dr. S. R. Paraskar, was appointed as a Subject Expert for the *Research and Recognition Committee in Electrical Engineering* at Savitribai Phule Pune University. He, along with Prof. Karale, secured a copyright for one of their innovative projects. Furthermore, Prof. Ganesh Bonde received first prize at the district level in the “*Avishkar 2024*” competition for his Ph.D.-based project.

Faculty contributions remained significant throughout the year:

- 03 research papers published in reputed journals
- 04 book chapters published
- 04 research papers presented at prestigious conferences

In terms of academic advancement:

- Prof. R. S. Kankale was awarded a Ph.D. degree by Amravati University
- Prof. Ganesh Bonde submitted his Ph.D. thesis
- 03 faculty members enrolled for Ph.D. programs

To enhance practical knowledge and industry exposure, several training programs were conducted:

- 38 third-year students and 2 faculty members completed a one-week *Hands-on Training on Power Systems* at Tata Power Training Institute, Mumbai
- 36 second-year students and 2 faculty members completed a one-week training on *Fuel Cells* at TPTSI

The department also organized a one-week certificate course on “Industrial Automation” from December 17–23, 2024, which was successfully completed by 25 third-year students.

Faculty members actively upgraded their skills by completing 11 FDP/STTP programs, ensuring continuous professional development.

Additionally, through the IE(I) Student Chapter, the department organized various expert lectures and career guidance seminars, providing students with valuable insights into technical domains and career opportunities

Department of Electronics & Telecommunication Engineering

(Dr. D. D. Nawgaje, Associate Professor & Head)

The Department of Electronics and Telecommunication Engineering is a core pillar of the institution, distinguished by its highly qualified faculty, skilled laboratory assistants, dedicated staff, and disciplined student community. The department offers a comprehensive academic structure comprising Undergraduate (B.E.), Postgraduate (M.E.), and Doctoral (Ph.D.) programs.

The department is supported by a team of 23 faculty members and 9 support staff (including 5 laboratory assistants and office personnel). Currently, 447 students are enrolled across undergraduate and postgraduate programs, while 10 research scholars are pursuing their Ph.D. All laboratories in the department are recognized as research centers by the university.

Out of the faculty, 11 members have completed their Ph.D. from prestigious institutions such as IITs, NITs, and reputed universities. Additionally, 9 faculty members are pursuing doctoral studies, while the remaining 3 hold postgraduate degrees (M.E./M.Tech). The department has earned the distinction of being accredited five times by the National Board of Accreditation (NBA), New Delhi.

Faculty members actively contribute to institutional development by handling key responsibilities such as Dean (Academics and Examinations), coordination of IEEE and ISTE student chapters, management of telecommunication systems (EPABX/PA), and alumni engagement. A notable achievement is the alumni contribution of ₹22, 84,224, which facilitated the establishment of the “YogiDigi” AI-ML Laboratory.

During the academic year 2024–25, the department conducted numerous seminars, conferences, discussions, and technical skill development programs in both virtual and offline modes. Students are regularly assessed through periodic virtual examinations and actively participate in competitive exams like GATE and CAT. Faculty and students have published research papers in reputed national and international journals and conferences. Additionally, 45 students successfully completed internships in various companies.

The department continues to excel in academic and co-curricular activities. In Avishkar 2024, final-year students secured the second prize at the university level and were selected for state-level representation. For the 2024–25 session, 9 final-year students have already secured placements in national and international companies, with more placements in progress.

Under expert faculty guidance, students undertake innovative and interdisciplinary final-year projects, enabling them to apply theoretical knowledge to practical challenges. The department maintains an excellent academic record, achieving a 93.2% pass rate, with 9 students graduating with distinction in 2024–25.

Furthermore, the department organized 10 workshops and multiple skill development programs during the year. Proposals for research and development grants have been submitted to organizations such as AICTE and MSME. Faculty members also serve as guest lecturers, examiners, and experts at reputed institutions and conferences.

The Department of Electronics and Telecommunication Engineering remains committed to the holistic development of students, fostering excellence in academics, research, innovation, and professional values.

Department of Computer Science and Engineering

(Dr. J. M. Patil, Associate Professor & Head)

The Department of Computer Science and Engineering has consistently demonstrated excellent academic performance in both undergraduate and postgraduate programs. Several students have secured positions on the University Merit List, including Ms. Dnaneshwari Chatarkar, Ms. Sneha Khatke, Ms. Riya Dangra, Ms. Surabhi Lahoti, and Mr. Mayur Shastrakar.

Placements and Internships

During the academic session 2024–25, the department has achieved notable success in placements and industry exposure:

- 24 students have been selected by prestigious companies, with the placement process still ongoing.
- 36 students secured summer internships in reputed organizations, along with stipends.

Academic Enrichment and Certifications

- Under the NPTEL Local Chapter, 559 students registered for various courses, and 285 students successfully completed certification programs.

Workshops and Skill Development Programs

The department actively organizes technical and skill-oriented programs:

- A skill development program on “Machine Learning in Space Science” was conducted on January 11, 2025, under the guidance of alumna Ms. Gargi Tela (Ph.D. Scholar, IIT Jodhpur), with participation from 40 students.
- A two-day workshop on “Web Development” was organized on October 19–20, 2024, under the CSESA Student Chapter, led by third-year students, with 40 participants.
- A one-day workshop on “Intellectual Property Rights” was conducted for faculty on January 11, 2025, in collaboration with the R&D Cell.
- A two-day workshop on “Outcome-Based Education” was organized on January 17–18, 2025, in association with IQAC for faculty development.

Achievements in Competitions and Events

- In the District-Level Avishkar Project Competition (October 25, 2024) held at Rajarshi Shahu College of Pharmacy, Buldana:
 - Ms. Sakshi Nimbholkar and Ms. Sakshi Deshmukh secured 1st rank.
 - Piyush Agroya and Aniket Gadekar also achieved 1st position.
 - Krishna Kolekar and Samarth Zamre secured 3rd position.

Co-curricular and Cultural Excellence

Students have also excelled in sports and cultural activities at the university level:

- Rahul Agarkar received the *Colour Coat* in Handball.
- Ms. Gauri Kulkarni secured 1st rank in Qawwali at the Youth Festival.
- Ujjwal Sharma earned the *Colour Code* in Table Tennis.
- Ms. Samruddhi Deshmukh earned the *Colour Code* in Chess.

Faculty Achievements and Contributions

The faculty members have made significant academic and research contributions:

- Four books were published:
 - Dr. J. M. Patil – “*Textbook of Quality Assurance*”
 - Prof. V. S. Mahalle & Prof. C. M. Mankar – “*Cyber Security*”
 - Dr. N. M. Kandoi – “*AI-Driven in Healthcare*”

- At ICT BIG-2024 (Symbiosis University, Indore), Dr. Rupali Zamare received the Best Paper Presentation Award.
- At ICDAAI-2024 (REST International Research Society, Tamil Nadu), Prof. V. S. Mahalle was honored with the Best Researcher Award.
- Faculty development initiatives include training in “Database Solutions Expertise”, and Prof. S. B. Pagrut earned the Wipro Certified Faculty credential.

Research and Innovation

- Faculty members published 9 research papers and secured 4 patents during the session.

Student Guidance and Development

Under the leadership of Dr. J. M. Patil, the department continues to guide students in alignment with industry requirements, ensuring strong placement outcomes and overall professional development.

Department of Mechanical Engineering

(Dr. S. P. Trikal, Professor & Head)

The Department of Mechanical Engineering is supported by a dedicated team of 16 faculty members and 10 non-teaching staff, equipped with modernized laboratories and advanced facilities. The department is committed to the holistic development of students through quality education, practical training, and research initiatives. Highly qualified faculty members, including several Ph.D. holders, along with committed support staff, contribute significantly to academic excellence.

In the Summer 2024 examinations, final-year students achieved an impressive 87% pass rate. Under the Training and Placement Cell, 61 students from the department secured placements in prestigious companies.

Research and Funding

The department actively engages in research and innovation. Faculty members received research grants from the Rajiv Gandhi Science and Technology Commission (RGSTC), Mumbai, under Sant Gadge Baba Amravati University, leading to the successful completion of three major research projects.

Infrastructure and Skill Development

To enhance practical learning and align with the university curriculum:

- The department received a Robotics Center and an Automated Guided Vehicle (AGV) from Kirdak Industry Group and Rucha Industry Group, Chhatrapati Sambhajnagar.
- Plans are underway to utilize these facilities for skill development training programs.
- Under the Mechatronics Automation Lab, 150 students were trained by MSC India, Pune, strengthening their industry-relevant skills.

Student Achievements

Students of the department have demonstrated excellence in innovation and competitions:

- In Avishkar 2024, two female students secured the second prize for their project titled *“Automatic Sorting Dustbin for Railway Platforms.”*
- Under the SAE-India Student Chapter, a team of 20 students participated in the national-level Indian Superkarting Series-3 Go-Kart competition at MIT Ujjain, earning the “Cleanest Pit” Award.
- Two students achieved first rank for *Best Innovator and Poster Presentation* in an International Workshop on Healthcare Innovation Software.

Faculty Achievements and Research

- Faculty members received recognition in Smart Hackathon 2024 for their innovative project titled *“Tea Glass Washing Machine.”*
- A total of 15 research papers were presented at national and international platforms, including 10 papers indexed in Scopus.

Extension Activities and Industry Interaction

The department actively contributes to community and professional development:

- Under the Community Development – Extension Services (CDES) initiative, training programs and workshops are conducted for ITI students as well as engineering students.
- The department regularly hosts industrial visits, expert lectures, and goodwill visits by renowned industrialists and dignitaries.
- Periodic seminars and workshops are organized for students, faculty, and non-teaching staff to enhance knowledge and skills.

Department of Information Technology

(Dr. A. S. Manekar, Associate Professor & Head)

The Department of Information Technology is steadily progressing toward academic excellence and industry readiness with a dedicated team of 9 faculty members. In the Summer 2024 university examinations, the department achieved an outstanding 99% pass rate among final-year students.

Placements and Internships

- A total of 50 final-year students have been successfully placed in various companies, while 26 students are on the waiting list.
- 61 students received 81 internship offers from 23 companies, reflecting strong industry engagement.
- Additionally, students completed 2 sponsored projects in collaboration with industry partners.

Guest Lectures and Academic Activities

- The department organized 12 guest lectures by distinguished experts in both online and offline modes, enriching students' academic exposure and industry insights.

Student Chapters and Activities

ITSA (Information Technology Students Association)

The ITSA organized several hands-on and competitive events:

- Brainiac 2023 (Oct 28–29, 2023): 144 participants
- Cyber Security & Ethical Hacking Workshop (Mar 14, 2024): 90 participants
- Code Ventures Coding Competition (Mar 15–16, 2024): 17 teams

ACM Student Chapter

The SGMCE ACM Student Chapter conducted impactful sessions and events:

- Guidance sessions on *GRE preparation, innovation & entrepreneurship, study abroad opportunities, and defense engineering careers*, benefiting 412 students.
- Organized events under PURSUIT-2024, including:
 - *Valorant E-sports Competition (Enigma 4.0)*
 - *SAP Security and GRC Workshops*
- Student leaders and faculty representatives participated in the ACM India Student and Professional Chapter Summit 2024 at Manipal University, Jaipur.

Mozilla Club Activities

A wide range of technical and skill-based programs were conducted:

- *Introduction to Linux* webinar (Mar 22, 2023)
- *3D Modeling using Blender for AR/VR* (Aug 26–27, 2023)
- *Open-Source Technologies Program* (Sep 07–09, 2023)
- *Hacktoberfest Insights* (Oct 26–28, 2023)
- *Salesforce Admin Training* (Dec 06, 2023)
- *LinkedIn Profile Optimization* (Dec 09, 2023)
- *ByteHunt Event* (Mar 15–16, 2024)
- *Quantum Machine Learning Workshop* (Mar 09–10, 2024)

INNOVO 2025

INNOVO 2025 was a flagship two-day innovation event held on February 14–15, 2025, promoting creativity and entrepreneurship:

- Featured a 30-hour Hackathon and Project Exhibition
- Hackathon themes included:
 - Gamification of Education
 - Engineering Opportunity Prediction
 - Carbon Emission Measurement Systems
- Sponsored by leading organizations such as Bajaj Auto and Endress+Hauser
- Participation included 95 teams and 377 students, including national-level teams
- The project exhibition featured 47 teams across categories
- Industry experts and dignitaries guided participants and awarded winners

A major outcome was the support from the Sant Gadge Baba Amravati University Incubation Foundation, which announced free company registration and financial assistance for winners, encouraging startup culture and innovation.

Achievements and Recognitions

- Dr. Amit Manekar served as a National Advisory Member at *ICRAC-2023* and contributed as a reviewer, session chair, and technical program committee member in international conferences and journals.
- Sarvajna Dhore earned the prestigious University Colour Coat in Handball from Sant Gadge Baba Amravati University.

Research and Publications

- Faculty and students jointly published 31 research papers in international journals.
- 1 research paper was presented at an international conference.

Department of Applied Sciences & Humanities

(Dr. A.S.Tale, Associate Professor & Head)

The Department of Applied Sciences & Humanities plays a foundational role in shaping the academic and professional journey of first-year engineering students. For the academic session 2024–25, 100% of seats in the first-year B.E. program were successfully filled through the CET admission process.

In the Summer 2024 examinations under Sant Gadge Baba Amravati University, the department recorded a 67.00% overall result, with 33 students achieving an SGPA above 9.00, reflecting strong academic performance among top achievers.

Research and Academic Contributions

The department actively promotes research and academic engagement:

- Faculty members regularly present research papers at national and international conferences, seminars, and workshops.
- During 2024–25:
 - Dr. A. S. Tale and Dr. M. S. Pande presented two research papers each at international conferences.
 - Dr. R. M. Kharate, Dr. J. S. Gawande, Prof. H. S. Patil, and Prof. K. P. Deshmukh presented one research paper each at international conferences.
 - Dr. M. S. Pande and Dr. J. S. Gawande also presented papers at national conferences.

Publications and Faculty Development

- Dr. A. S. Tale authored a textbook titled “*Nano Science-Technology.*”
- Dr. M. S. Pande contributed a book chapter in “*Research Innovative Base.*”
- Dr. A. S. Tale and Prof. S. V. Bhagat successfully completed a UGC-sponsored refresher course on “*National Education Policy and its Implementation*” with an A+ grade.

Events and Student Development

- A one-day national conference was organized on April 22, 2024, coordinated by Prof. S. V. Bhagat and Prof. H. S. Patil.
- A Student Orientation and Induction Program was conducted from September 12–25, 2024, to welcome and guide newly admitted students.

Student Achievement

- Vineet Atkare (Mechanical Engineering) secured third prize at the district-level Avishkar 2024 competition organized by the university.

Faculty Strength and Academic Engagement

- Five faculty members are currently pursuing their Ph.D.
- Three faculty members serve as Board of Studies (BOS) members in autonomous engineering colleges.
- All faculty actively participate in STTPs, online courses, seminars, and conferences at national and international levels.

Student Enrichment and Activities

- First-year students actively enroll in NPTEL (National Programme on Technology Enhanced Learning) courses to enhance their technical knowledge.
- The department regularly organizes:
 - Welcome functions for first-year students
 - Spiritual and educational lecture series
 - Science World activities
 - Guest lectures and industrial visits

Students also actively participate in sports, youth festivals, competitive examinations, and co-curricular activities, ensuring their overall development.

Institutional and Social Engagement

A dedicated Social Media Team, guided by Prof. S. V. Bhagat, actively promotes college activities by sharing updates on:

- Events and workshops
- Student achievements
- Placement highlights
- Accreditation milestones

Department of Business Administration & Research

(Dr. P. M. Kuchar, Assistant Professor & Head)

The Department of Business Administration & Research (Dr. P. M. Kuchar) achieved 100% admission in first-year MBA seats and conducted an AICTE-prescribed induction program with industry and academic experts. The department earned an **AA+ grade in Career 360's India's Best B-School 2025 survey*, ranking 108th in India and 35th in Maharashtra, along with 41st rank in the Western Zone by Indian Institutional Ranking Framework 2024 and 237th rank in the Business Today B-School survey. Through the Institution's Innovation Council (IIC), the department organized workshops and seminars on entrepreneurship, featuring guest speakers from industry. 36 students were placed in reputed organizations such as HDFC Bank, Infosys, Amazon, and ESAF. All first-year MBA students also completed internships in companies like Haldiram, Central Bank of India, and MotilalOswal Financial Services Ltd..

The department strengthened industry collaboration by signing MoUs with Bajaj Finserv, Circular Angle, and Kalash Seeds. Faculty members contributed actively to research, publishing in ABDC and UGC CARE journals, participating in national initiatives, and securing recognition from bodies like AICTE and IGI Global.

Students demonstrated strong academic and innovation performance. Projects reached advanced levels in the Avishkar Competition, with one student advancing to the state level at Dr. Babasaheb Ambedkar Technological University. Achievements also included university merit rankings and sports recognition. The student body (BARSA) conducted various skill-building activities like debates, quizzes, and case studies. Experiential learning was enhanced through study visits to Reliance Mart, Brahmakumari Center, and local social institutes, reinforcing practical exposure alongside academic learning.

Administrative Office

(Registrar & Faculty: Prof. A. V. Patil)

With the noble vision of serving the nation through educational initiatives that produce knowledgeable and skilled engineers, *Shri Sant Gajanan Maharaj College of Engineering* was established by *Shri Gajanan Shikshan Sanstha*. The institution is committed to providing world-class engineering and management education within a spiritually enriched environment dedicated to the service of humanity.

The college is recognized by the *All India Council for Technical Education (AICTE)*, New Delhi, and the *Directorate of Technical Education (DTE)*, Maharashtra State, Mumbai, and is affiliated with *Sant Gadge Baba Amravati University, Amravati*. The institution offers an intake capacity of 360 students for undergraduate engineering programs, 36 for direct second-year admissions, 72 for postgraduate engineering programs, and 60 for management studies. For the academic session 2025–26, a proposal has been submitted to AICTE to increase the intake capacity of the Computer Science and Engineering program from 60 to 120 seats.

The institution's academic curriculum and standards have been evaluated five times by the *National Board of Accreditation (NBA)*, New Delhi. Currently, four undergraduate programs hold NBA accreditation for a period of three years (2022–23 to 2024–25), and preparations for the next accreditation cycle are underway. Additionally, the college has recently been awarded *ISO 9001:2015 certification*, reflecting its commitment to quality management systems.

All laboratories within the institution are recognized as research centers, and each department is equipped with state-of-the-art infrastructure and facilities. The college ensures student and staff welfare through an accident insurance policy scheme, with the administrative office facilitating timely disbursement of benefits. The office also provides comprehensive support for government scholarships, institutional scholarships, and financial assistance for deserving employees.

At present, a total of 1,921 students are enrolled in undergraduate and postgraduate programs across various engineering and management disciplines.

In alignment with its paperless workplace initiative, the administrative department has digitized salary slips, notices, and circulars for staff. Additionally, student registration, identity card issuance, and other administrative processes have been fully computerized.

Students of the institution consistently demonstrate academic excellence in university and national-level examinations. Continuing its tradition of outstanding results, 21 students secured positions in the *Sant Gadge Baba Amravati University Merit List* for the Summer 2024 examinations, including one female student who was awarded a Gold Medal.

In accordance with AICTE guidelines, the institution has introduced the “**Professor of Practice**” initiative from the academic session 2024–25. This program involves appointing industry experts as temporary faculty to bridge the gap between academia and industry, thereby enhancing practical learning and professional readiness among students.

The administrative office comprises Finance, Establishment, Examination, and General departments, staffed by a total of 15 employees who effectively manage the diverse requirements of both students and college staff.

Central Library

(Mr. D. P. Patil, Assistant Librarian)

The Central Library offers modern and comprehensive facilities to students and staff. It provides access to a wide range of digital and physical resources, including e-books, e-journals, online databases, e-publications, and library networking services. The library is fully equipped with internet and Wi-Fi connectivity, along with access to social media platforms for academic and research purposes.

To support student needs, a **Student Facility Center** is available within the library premises. This center offers services such as photocopying, binding, and lamination. Additionally, a dedicated **property counter** is maintained for the convenience and security of students' belongings.

Library Statistics of books and Journals:

Library area	2200 Sq. Feet
Seating Capacity	200 Reference Material Section
Seating Capacity	100 Journal Section
No. of Books	92306
Total no. of Titles	30128
Journals	36
National Technical Journals	
International Technical Journals	33
E-Journals	1907
Non-Technical Journals	11
Total no. of computers	20
Printers	02

Training & Placement Cell

(Prof. Adesh Solanke, TPO)

The Training and Placement Department is a vital wing of the college. For the 2024-25 academic session, students have been placed in various companies as detailed below:

In Computer Science: 25 job opportunities for 28 students; Information Technology: 10 job opportunities for 12 students; Electronics & Telecommunication: 14 job opportunities for 14 students; Mechanical Engineering: 23 job opportunities for 24 students; Electrical Engineering: 27 job opportunities for 30 students; and MBA: 18 job opportunities for 21 students. In total, 117 job opportunities were provided to 129 students across the companies listed below. These students will receive annual salary packages ranging from ₹ 3.00 lakhs to ₹ 14.00 lakhs.

List of Recruiting Companies:

1) Kanaka Software Consulting Pvt. Ltd., Pune 2) Aarohi Software Solutions Pvt. Ltd., Ahmednagar 3) Swift n Lift IT Tech, Pune 4) Bristlecone India Limited, Mumbai 5) Schneider Electric India Pvt. Ltd., Mumbai 6) Fox Solutions Pvt. Ltd., Nashik 7) Micropro Software Solutions Pvt. Ltd., Nagpur 8) EagleByte Solutions Pvt. Ltd., Nashik 9) Torrent Power Ltd., Thane 10) India Mart, Mumbai 11) Triquail Cryogenics Pvt. Ltd., Navi Mumbai 12) QualityKiosk Technologies Pvt. Ltd., Pune 13) Home First Finance Co. India Ltd., Mumbai 14) JNK India Limited, Mumbai 15) ESAF Small Finance, Mumbai 16) Kedaraa Tech, Thane 17) Kalash Seeds, Jalna 18) Rhea Advisory, Pune 19) Scope T&M Pvt. Ltd., Pune 20) Lend-A-Hand India, Pune 21) Micromatic Machine Tools Pvt. Ltd., Nagpur 22) Connecticut Technologies, Pune 23) Torrent Power Ltd., Ahmedabad 24) ABB Limited, Nashik 25) Avenue Supermarts Ltd., Nagpur 26) AnantDefence Systems Pvt. Ltd., Satara-Pune 27) Faurecia India Pvt. Ltd., Pune 28) QH Talbros Pvt. Ltd., Satara-Pune 29) Bosch Limited, Nashik 30) MotilalOswal, Mumbai 31) Kreeti Technologies, Bengaluru 32) DCB Bank, Akola 33) Indian Forest Services, Pune 34) Cadence India Ltd., Pune.

Additionally, placement drives are currently ongoing or proposed with companies including Cadence India Ltd., Pune; Torrent Power Ltd., Ahmedabad; Clariant Power System Ltd., Pune; Josh Technology Group, Noida; XecoInfotech Pvt. Ltd., Pune; Daikin India Pvt. Ltd., Pune; Adani Group, Ahmedabad; Triveni Turbines Limited, Bangalore; Mahindra & Mahindra Limited, Nagpur; Axiaado, Hyderabad; Hindustan Hardy, Nashik; and ApexIQ, USA.

Training, Camps, and Workshops:

1. An online Counseling Session for all final-year students was organized in July 2024.
2. A guest lecture on "Career in SAP" by Mr. PravinBhamre, Global Delivery Head (Enterprise Solution Unit), TCS, Pune, was held on July 10, 2024, for third and final-year students.
3. A guest lecture by Mr. YogeshMurarka, Senior Scientist, Adobe, Bangalore, was organized on October 11, 2024.
4. An "AutoCAD Training Workshop" conducted by Mr. Mahesh Pawar, Director, CADHUB, Ahilyanagar, was held for final-year students from December 16 to December 27, 2024.
5. Dr. S.B. Patil, Dr. Mrs. B.P. Harne, Prof. V.K. Bhangadia, Prof. A.N. Dolas, Prof. S.P. Badar, and Dr. M.S. Pande conducted "Cadence India Placement Training" for final-year Electronics & Telecommunication students from December 28, 2024, to January 7, 2025.

6. The Soft Skill Development Programme is provided free of cost to students by Shri Gajanan Shikshan Sanstha.
7. Mr. Nilesh Murumkar from Lifeshine, Akola, conducted the "Soft Skill Development Programme" for third-year students (Jan 13–18, 2025) and second-year students (Feb 3–8, 2025).
8. Mr. Ajay Butwani has been conducting "Aptitude Test Preparatory Classes" for second and third-year students since August 5, 2024.
9. Offline (Hybrid Mode) Aptitude sessions by Mr. Ajay Butwani were held on September 20–21, 2024.
10. Aptitude tests were conducted for final-year students by the company 'HireMee' on various dates in September and October 2024.
11. Mr. Milan Parikh, Founder of MSPL, Bangalore, will conduct "SAP Technology" classes for third-year students in the sixth semester.
12. A guest lecture by Mr. Mangesh Sadafale, Zoho Corporation, Nagpur, was organized on February 11, 2025, for second-year students.
13. A guest lecture on "VLSI Industry Connect Skills, Trends and Industry Insights" by Mr. Umesh Gaikwad, Eravan Technologies, Pune, was held on February 17, 2025.

The Training and Placement Department also assists alumni who graduated in 2024 with their recruitment processes. Alumni were contacted via email and phone to attend interviews for the following companies:

- 1) ApexIQ, USA
- 2) Accenture Ltd., Bangalore
- 3) Asia Worldwide, Bangalore
- 4) Addend Analytics, Navi Mumbai
- 5) Adobe, Bangalore
- 6) Affiteck, Bangalore
- 7) AI Lily, Bangalore
- 8) Alliance Bernstein, Pune
- 9) Allied Softech, Pune
- 10) Alstom, Hyderabad
- 11) Amazon AWS
- 12) Ansys
- 13) Bastian Solutions, Bangalore
- 14) BCG, Mumbai
- 15) Bharat Electronics Limited
- 16) Clariant Power System, Pune
- 17) Dassault Systèmes India Pvt. Ltd., Pune
- 18) Electric-n-Electrical Consultant, Pune
- 19) Eurofins Auto Solutions, Bangalore
- 20) Futurism Technologies, Pune
- 21) GE Healthcare, Bangalore
- 22) Global Minds UK Limited
- 23) Greaves Cotton, Chhatrapati Sambhajnagar
- 24) GreenZeem Technologies Pvt. Ltd., Bangalore
- 25) Hawkins Limited
- 26) HCL Tech, Nagpur
- 27) IBM Limited, Bangalore
- 28) India Mart
- 29) Info Edge India Limited
- 30) Innodata India Pvt. Ltd., New Delhi
- 31) JLL Technologies, Bangalore
- 32) ZF Steering India Pvt. Ltd., Pune
- 33) Zensar Technologies, Pune
- 34) YRC Software, Pune
- 35) Vizact Pvt. Ltd., Mumbai
- 36) Torrent Power Ltd., Thane
- 37) ThyssenKrupp, Pune
- 38) Thermax Limited, Mumbai
- 40) Tech Mahindra Ltd., Pune
- 41) Tata Steel, Jamshedpur
- 42) Wolters Kluwer, Pune, among others.

PLACEMENT DATA OF YEAR 2023-2024

SN	Name of Company	BRANCHWISE STATUS						No. of students Placed	CTC Offered in LPA
		CSE	EXTC	MECH	EE	IT	MBA		
01	Kanaka Software Consulting Pvt. Ltd., Pune	01	-	-	-	0	-	01	5.50
02	Arohi Software Solution Pvt. Ltd., Ahmednagar	04	0	-	-	04	-	08	3.30 to 6.50
03	SwiftNLift IT Tech, Pune	05	0	-	-	0	-	05	3.25
04	Bristlecone India Limited, Mumbai	04	02	-	-	02	-	08	4.25
05	Schneider Electric India Pvt. Ltd., Mumbai	-	-	01	02	-	-	03	5.50
06	Fox Solutions Pvt. Ltd., Nashik	-	01	-	01	-	-	02	4.02
07	Micropro Software Solution Ltd., Nagpur	08	05	-	-	01	-	14	3.20
08	BOSCH Limited, Nashik	-	-	01	-	-	-	01	4.50
09	Eagle Byte Solutions Pvt. Ltd., Nashik	03	01	-	-	03	-	07	4.50
10	Torrent Power Limited, Thane, Mumbai & Ahmedabad	-	-	-	12	-	-	12	4.5
11	IndiaMART, Mumbai	-	-	-	-	-	03	03	5.50
12	Triqual Cryogenic Pvt.Ltd., Navi Mumbai	-	-	02	-	-	-	02	3.00 – 3.50
13	Quality Kioask Technologies Pvt.Ltd.,Pune	0	01	-	-	0	-	01	2.50
14	Cadence Design Systems (India) Private Limited, Bengaluru	-	02	-	-	-	-	02	14.00
15	Home First Finance Co. India Limited, Mumbai	-	-	-	-	-	01	01	6.00
16	JNK India Ltd., Mumbai	-	-	02	-	-	-	02	5.13
17	ESAF Small Finance Bank Ltd., Mumbai	-	-	-	-	-	03	03	4.25
18	Kidara Tech, Thane	-	-	-	01	-	02	03	6.00
19	Kalash Seeds, Jalna	-	-	-	-	-	02	02	3.00
20	RIA Advisory, Pune	01	-	-	-	0	-	01	6.00
21	SCOPE T&M Pvt. Ltd., Pune	-	04	-	06	-	-	10	3.00
22	Lend A Hand India, Pune	01	0	-	-	0	-	01	6.00
23	Micromatic Machine Tools Private Limited,Bangalore	-	-	02	-	-	-	02	4.50
24	AnantDefence Systems Pvt.Ltd., Satara-Pune	-	-	05	-	-	-	05	3.29
25	ABB Limited, Nashik	-	-	03	05	-	-	08	8.80
26	Connecticus Technologies, Pune	01	0	-	-	02	-	03	6.00
27	Avenue Super Mart Limited (D'Mart), Nagpur	-	-	-	-	-	05	05	3.50
28	Faurecia India Pvt. Ltd., Pune	-	-	01	01	-	-	02	3.00
29	QH TALBROS Pvt. Ltd., Satara-Pune	-	-	10	08	-	-	18	2.16
30	MotilalOswal, Mumbai	-	-	-	-	-	01	01	3.50
31	Krutanik Solution, Bengaluru	01	-	-	01	02	02	06	6.00
32	DCB Bank, Akola	-	-	-	-	-	02	02	3.50
33	Indian Forest Services, Pune	-	-	-	-	-	01	01	3.50
34	Hyosung T&D India, Pune	-	-	03	01	-	-	04	3.60
35	SM Technologies Pvt. Ltd., Nagpur	-	02	-	-	-	-	02	3.00
36	TCS Limited, Pune	01	-	-	-	01	-	02	7.00 & 3.36
37	Infosol Energy, Chh. Sambhajinagar	-	-	-	05	-	-	05	3.00-3.60
38	FORVIA Faurecia, Pune	-	-	01	-	-	-	01	5.5
39	Daikin Airconditioning India Pvt. Ltd., Pune	-	-	04	-	-	02	06	5 & 7
40	Zoho Corporation, Nagpur	-	01	-	-	-	-	01	7
41	Mahindra & Mahindra Ltd., Nagpur	-	-	01	-	-	-	01	4.20
42	Delst Technologies Pvt. Ltd., Faridabad	-	-	-	-	-	01	01	4.86

SN	Name of Company	BRANCHWISE STATUS						No. of students Placed	CTC Offered in LPA
		CSE	EXTC	MECH	EE	IT	MBA		
43	TCS Limited, Pune	-	-	-	-	-	02	02	5.88
44	L&T Technology Services, Bengaluru	-	-	02	-	-	-	02	4.00
45	KI-Tech Pvt. Ltd., Hyderabad	-	02	01	02	-	07	12	6.20
46	Bizsense Solutions Pvt. Ltd., Nagpur	02	-	-	-	0	-	02	5.50
47	INNOVA Rubbers, Nashik	-	-	05	-	-	-	05	2.52
48	Cognizant Technology Solutions, Pune	02	03	-	-	-	-	05	4.00
49	OneSmarter Inc.	03	-	-	-	02	-	05	4.8 & 3.6
50	Seinumero	-	-	01	-	-	-	01	3.00
51	PHN Technology Pvt. Ltd., Pune	0	03	-	-	01	-	04	5.6
52	Ather Energy, Bangalore	-	-	-	03	-	-	03	3.00
53	ApexaiQ, USA	01	-	-	-	-	-	01	4.20
54	ConsultAdd, Pune	01	-	-	-	-	-	01	12.00
55	CANPACK India Pvt. Ltd., Chh.Sambhajinagar	-	01	-	-	-	-	01	3.75
56	NCSI Technology Pvt. Ltd., Pune	01	-	-	-	-	-	01	5.6 LPA
57	Quantum Soft Technology, Pune	01	01	-	-	-	-	02	4.5 LPA
58	HDFC Bank, Pune	-	-	-	-	-	02	02	3.6 LPA
59	Bush Electromech& Engineering Pvt.Ltd., Aurangabad	-	-	-	03	-	-	03	2.90 LPA
60	Micron Semiconductor Technology India, Ahmedabad, Gujarat	-	04	-	-	-	-	04	5.49 LPA
61	Samsung C&T, Mumbai	-	01	-	-	-	-	01	--
62	Circular Angle, Thane	-	-	-	-	02	-	02	3.6 LPA
Total Students Placed (Head Count)		31	32	39	38	16	30	185	
Total Number of Offers		41	34	45	51	20	36	227	

An Alumni Meet was organized by our engineering college on January 25, 2025. A total of 451 alumni registered for the meet, out of which 326 registered alumni participated in person.

Initially, a review of the contributions made by the alumni in 2024 was presented. Through interactive speeches, the invitees urged the attending alumni to contribute toward the progressive development of the students and the college.

During department-wise seminars, 222 alumni shared their views on various subjects. They expressed their willingness and consensus to collaborate on training and employment opportunities for current students, as well as research and development with faculty, project and laboratory development, expert lectures, and counseling. Additionally, 28 different projects were showcased in the project exhibition organized during the event.

Hostel Office

(Prof. S. V. Bhagat, Chief Warden & Faculty)

The college provides a total of eight hostels, including five for boys and three for girls, with a combined capacity of 1,560 students. On average, around 1,300 students reside in the hostels annually, accounting for approximately 65% to 70% of the total student population. For the 2024–25 academic year, there are 1,288 residents, including 719 boys and 569 girls.

Each hostel room is well-equipped with tables, chairs, and lockers. The hostels accommodate both undergraduate and postgraduate students from engineering and management streams. To ensure smooth administration and address student concerns, a resident Assistant Professor serves as the Chief Warden.

Safety and Discipline

The campus maintains a strictly ragging-free environment. Anti-ragging laws and awareness posters are prominently displayed in every hostel. Regular awareness programs are conducted to educate students about the consequences of ragging. A dedicated anti-ragging committee, consisting of selected faculty members, is available for immediate support, and their contact details are shared with all students. Notably, no ragging incidents have been reported to date.

Hostel rules and disciplinary guidelines are clearly displayed in each building and are also available on the college website.

Security and Student Support

- 24/7 security is provided at all hostels
- Girls' hostels are monitored by three female security guards
- Two female counselors are available for guidance and support
- Visitor identity verification is strictly enforced
- Mandatory entry and exit records are maintained

Entry timings:

- Girls: 7:00 PM
- Boys: 10:00 PM

Facilities and Amenities

Hostel residents are provided with a wide range of modern amenities:

- Dining halls and cafeterias
- Daily newspapers
- RO drinking water and water coolers
- Heat pump systems for hot water
- Ambulance services and first-aid kits
- Wi-Fi internet and dedicated internet rooms
- LED televisions

Additional facilities for girls' hostels:

- Sanitary napkin vending machines
- Induction stoves
- Biometric attendance systems

Healthcare facilities:

- A female doctor available daily (10:00 AM – 11:00 AM) for girls
- A full-time medical officer and dispensary for all students
- Regular cleaning by appointed staff
- Strict hygiene maintained in hostels and dining areas
- Suggestion and complaint boxes installed in every hostel

To promote overall development and mental well-being:

- Regular yoga and meditation sessions are conducted
- Weekly Aarti of Shri Gajanan Maharaj is held every Thursday
- Festivals like Holi, Dahihandi, Garba, and Ganesh Utsav are celebrated in a disciplined manner

Sports Department

(Physical Education Director: Shri G. L. Bayaskar)

The college sports department organized a variety of competitions during the 2024–25 session, with students achieving notable success in inter-collegiate and university-level events.

Major Competitions Hosted

1. Amravati University Football (Boys)
 - Dates: September 26–30, 2024
 - Hosted at the college campus
 - 22 teams from five districts participated
2. Cricket (Boys)
 - Dates: October 4–18, 2024
 - 15 teams from five districts competed
3. Water Resources Department Multi-Sport Competition
 - Dates: January 9–13, 2025
 - Sports included: Cricket, Volleyball, Kabaddi, Carrom, Chess, Table Tennis, and Badminton
 - Over 300 athletes from the district participated
4. State-level Cricket Tournament for the Bar Association
 - Dates: February 8–11, 2025
 - 16 teams participated

Achievements of College Teams and Students

- Boys' Table Tennis Team – University-level champions
- Girls' Chess Team – University-level first prize winners (first time in college history)

Individual Achievements:

Student	Sport	Award/Recognition
AniketGazalwar	Table Tennis	University Colour Coat
Ujjwal Sharma	Table Tennis	University Colour Coat
ShreyasKokate	Table Tennis	University Colour Coat
SwaminiPatil	[Not specified]	University Colour Coat
SharvKolwadkar	Chess	University Colour Coat & Gold Medal (Inter-University)
Rahul Agarkar	Handball	University Colour Coat
SamruddhiDeshmukh	Chess	University Colour Coat

"Aarambh" Inter-Engineering Sports Festival

- The college has been organizing the “Aarambh” festival since last year.
- Participants: Over 500 male and female students from various engineering colleges across Maharashtra
- Sports: Football, Volleyball, Cricket, Kabaddi, Handball, Badminton
- 2025 Festival Dates: February 21–23
- Additional events:
 - Girls’ competitions on February 16 and March 15, 2025
 - Boys’ Cricket tournament scheduled for March 21–23, 2025