

ABOUT US

Established in 1988 in Airoli, Navi Mumbai, DMCE touched innumerable milestones with unlimited credentials and accomplishments. The Institute is NAAC (Cycle 2) “A” Grade accredited. The institute is approved by AICTE New Delhi, recognized by DTE & Govt. of Maharashtra and one of the most reputed institutions affiliated to the University of Mumbai. The overall intake of the institute at UG, PG and PhD is 1077 students in varied branches, like Civil, Chemical, Computer, Mechanical, IT, Civil and Infrastructure, Artificial Intelligence and Data Science and Electronics and Telecommunication Engineering. The institute nurtures more than 3500 students annually.

VISION

To create values-based technocrats to fit in the world of work and research

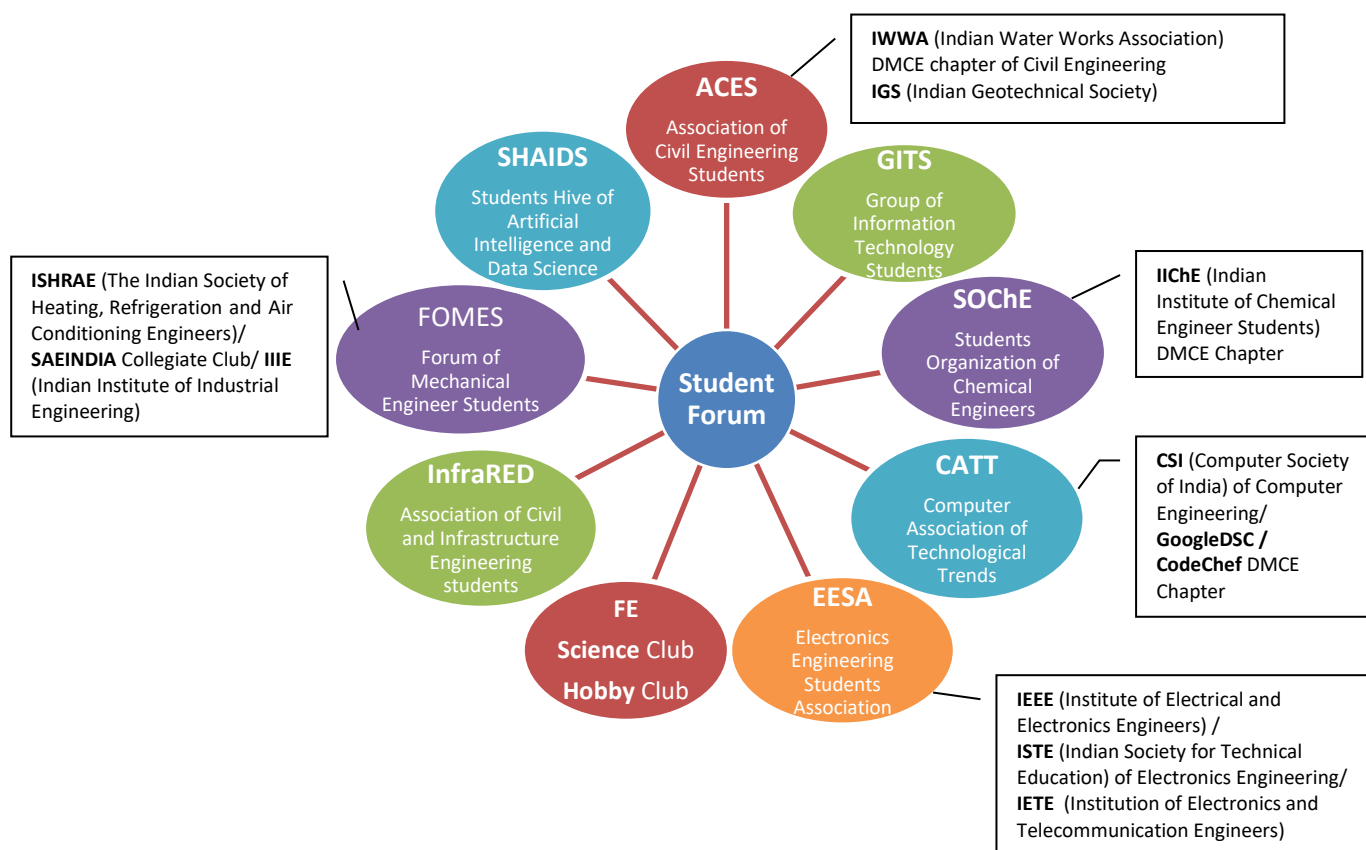
MISSION

- To adopt the best engineering practices
- To empower students to work in the world of technology and research
- To create competent human beings

STUDENT SUPPORT SYSTEM

Committees for Effective Functioning of the Institute

- ◆ Anti-Ragging Committee
- ◆ College Women Development Cell
- ◆ Grievance and Redressal Committee
- ◆ SC/ST Committee
- ◆ College Development Committee
- ◆ Equal Opportunity Committee
- ◆ Women's Grievance Committee/ ICC / Vishaka



Constant support and monitoring of student at an individual level through:

- Professional guidance of guardian teachers in all day-to-day activities.
- Student ratio per mentor is 1:20.
- A team of Heads of the Department, senior faculty, T&P officer, Alumni and industry experts for the overall development of the students and career advancement.
- Personal sessions, remedial sessions and extra practical sessions.
- Frequency of parents-students-teacher meeting is once in a month
- Counseling of students (parents if required) for their poor performance in exams/ attendance.
- Students are encouraged to participate in various co-curricular and extra-curricular activities through events like Tech-fest, Annual gathering, workshops and seminars etc.

TRAINING AND PLACEMENT

Vision

To augment employability of our value based technocrats by developing their conceptual skills and bestowing them with placement assistance for a bright future.

Mission

To make students aware of futuristic trends in industry by providing training and placement opportunity

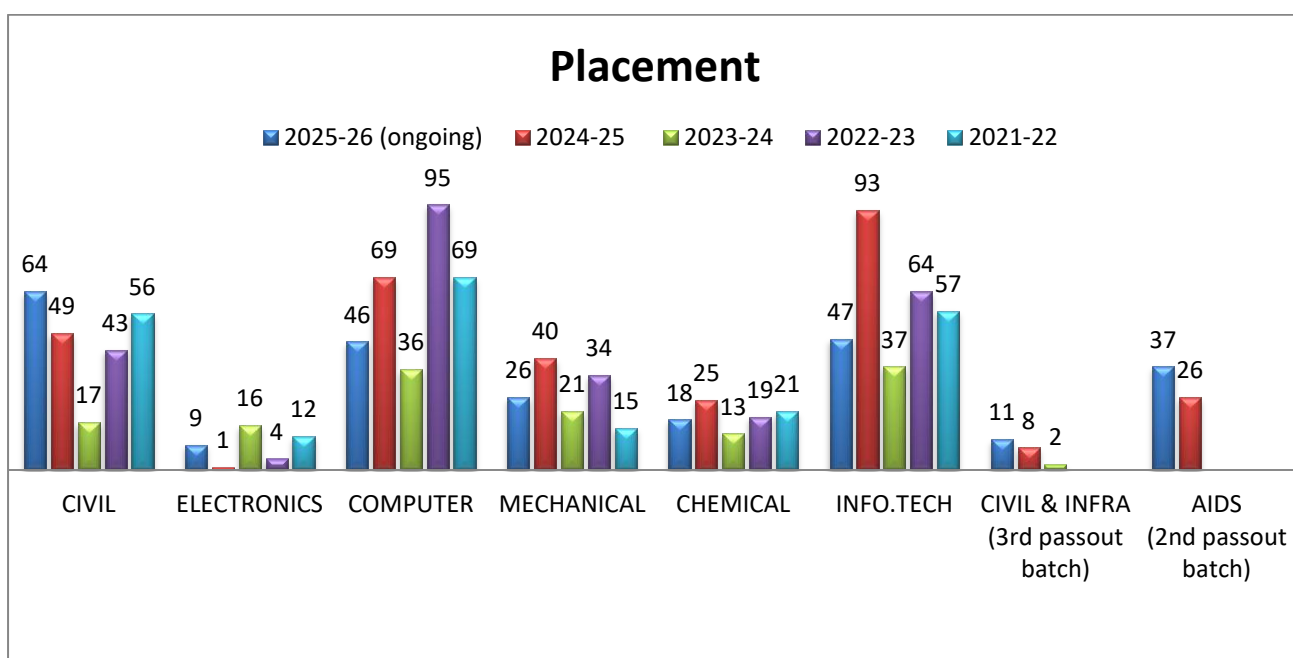
About Training and Placement

As a part of the efforts to place engineering students in prestigious organizations, the college has delineated a long-term strategy to develop and strengthen the relationship with the corporate world, and established healthy relations with the industry. The requisite inputs, the ongoing interaction with industry experts, and the large alumni enhance their practical knowledge. To say, the students are nurtured in the atmosphere of everyday learning. The industry-institute interaction is enhanced through various activities. Training and Placement cell encourages students to participate in various competitions sponsored by industries.

Activities:



Year-Wise Placement of Students:



E-CELL

Vision : To empower students to transform entrepreneurial ideas into impactful ventures by cultivating a culture of innovation, execution, and continuous learning.

Mission:

- Facilitate hands-on opportunities for students to ideate, build, and scale real-world solutions.
- Foster an ecosystem that nurtures innovation through mentorship, skill development and collaboration.
- Support student-led ventures by providing access to resources, training, and industry exposure.
- Instill a mindset of resilience, leadership, and social responsibility in every aspiring entrepreneur.
- Serve as a launch pad for entrepreneurial journeys by converting potential into tangible success.



Student Counseling

Professional Counselors are delegated to help the students in the areas of academic achievement, personal and career enhancement, ensuring that the students are counseled for various issues faced by them.

Accomplishments of 2025-26

Global Education Fair

DMCE hosted a successful **Global Education Fair** on campus, fostering international academic collaboration and exposure. Participating universities and organizations included **University of North Carolina Wilmington (UNCW)**, **San Jose State University-USA**, **QS (Quacquarelli Symonds)**, **Leading Australian Universities** etc. The event enabled dialogue on student exchange, higher education pathways, research tie-ups, and global internships.



TECHNITUDE

Technitude 2025-26 was a one-day inter-college technical fest that showcased the true spirit of unity and collaboration among all student committees. Based on the theme “Engineering Odyssey,” the event represented a journey through innovation, creativity, and core engineering concepts. It featured exciting competitions and activities that blended engineering fundamentals with fun, practical technical implementation, giving students an opportunity to apply their knowledge beyond textbooks. With participation from different colleges, Technitude created an energetic platform for learning, teamwork, healthy competition, and technical exploration.



Department of Civil Engineering

Year of Establishment: 1988

Sanction Intake: UG-120 PG-18 PhD -10

Achievements:

- Twelve research scholars have been awarded Ph.D. and more than 150 students are awarded Master's degree from the department.
- Many students appeared in the merit list and majority of them either secured distinction or first class.
- Contribution of faculty members to Research in the form of research publication in India and abroad. More than 150 papers published in International Journals and in National Journals, more than 150 papers published in International Conferences & National Conferences, 9 Books Published and 27 Patents are filed.
- Faculty representation at the University on various constitutional bodies such as Members of Board of Studies in Civil Engineering, Local Inquiry Committee, University Staff Selection Committee, UG and PG Syllabus Revision Committee, paper setting and result moderation committee
- The department is actively contributing to research projects sponsored by University of Mumbai.
- Signed Memorandum of Understanding with more than 25 companies known in the construction sector for planning, designing, consulting and execution of Civil Engineering projects
- 29 students selected in MPSC 2019 & MPSC 2020 (Engineering Services Examination) as Class I and Class II officers in public works, Water Resources and Soil Conservation departments.
- Many students have secured winning positions & cash prizes in National and International level competitions.
- Many students have pursued/are pursuing post-graduation in elite national & international universities.
- Our alumni have been holding reputable positions in government and private organizations.

Activities:

- **Organised International Conference on Modern Advances in Civil Engineering and Technologies (ICMACET-2026)** with 80 groups presented and 65 papers selected for publication in reputed journal such as IJTE.
- **Organised National Level Project Competition TECH TITANS 2026.** Mr. Aditya Deshmukh (Director, Entech Consultants, Thane), Mr. Mahendra K. Vaidya (Structural Consultant, Airoli), Mr. Mangesh Y. Gaikwad (Manager, TCS, Powai), Mr. Mayur Laxman Patare (Project Engineer, Fortress Infracon Ltd, Thane), Mr. Chandrakant A. Shinde (Project Engineer, Billimoria & Company ltd, Worli), Mr. Himanshu A. Badgujar (Director, Badgujar Consultant, Kalyan), Mr. Nilesh Sawakare (Senior Manager, Structural Design Larsen & Toubro Ltd-Realty Division, Powai) were invited as chief guests for the event. 40 groups from multiple colleges visited and presented their projects.
- Conducted **ISTE-approved one-week STTP on "Reforming Civil Infrastructures through Technology and Sustainability" 2025.**
- 'Survey Camp 2026' was held for second year Civil Engineering students at Kune Village to enhance the practical knowledge of the students in the field of surveying and levelling.
- Inauguration of IGS (Indian Geotechnical Society) student chapter under Mumbai chapter was held at DMCE. Dr. Ashish Juneja (Chairman, IGS Mumbai Chapter) was invited as esteemed guest. Students took an oath to contribute to the field of Geotechnical Society throughout their academic journey.

- Organized a 1-day site visit to the Govardhan Eco Village wada, Palghar for second year civil engineering students for Environmental Science on 1st August 2025.
- Site visit was organized for students of second year civil engineering at GL RMC Plant, Turbhe. Students were able to see practically the units and working of a full scale Ready Mix Concrete Plant, understand the mix design procedures adopted in real life situations and also the costing parameters involved in such a large scale venture.
- The visit to Middle Vaiterna Dam near Kasara by the third year students was successfully completed. It was an enriching and informative experience where students gained practical insights into dam construction, water resource management, and its environmental significance.
- Site visit to the Common Effluent Treatment Plant Koparkhairane MIDC was conducted on 27th February 2026. During the visit, students gained valuable insights into the treatment of industrial effluents.
- Three days Hands-on practice on smart tools in structural engineering workshop was organized for civil engineering students. Er. Nilesh C. Chauhan (Sr. Structural Engineer, SCON Infra Prestress LLP) was an instructor for the session.
- Conducted an insightful expert session on “Rainwater Harvesting in Mumbai & India” on 1st April 2026. The session was delivered by Mr. Nirav Saraiya, Founder – Vivaan Waters and Enviro Solutions.
- Conducted seminar on “Internships, Career Enhancement & Honing Group Discussion & Interview Skills” on 11th March 2026.
- The educational visit to NMMC landfill site was conducted at Turbhe for practical insights into Solid Waste Management Systems and their environmental implications.

Activities:



International Conference on Modern Advances in Civil Engineering and Technologies (ICMACET-2026)



National Level Project Competition TECH TITANS 2026



Technitude 2026



The ISTE-approved one-week STTP on "Reforming Civil Infrastructures through Technology and Sustainability"



Survey Camp 2026 was held at Kune Village



Inauguration of IGS (Indian Geotechnical Society) Student chapter under Mumbai Chapter.



Visit to the Govardhan Eco Village Wada, Palghar



Site Visit at GL RMC Plant, Turbhe



Site visit to the Common Effluent Treatment Plant
Koparkhairane MIDC



The visit to Middle Vaiterna Dam near Kasara



The educational visit to NMMC landfill site at Turbhe
for practical insights into solid waste management
systems and their environmental implications.



Participation in Launch of IGBC (Indian Green Building
Council) Student Chapter commenced at IIT Bombay

Department of Computer Engineering

Year of Establishment: 1992

Sanction Intake: UG-180 PG-18 PhD -15

Achievements:

- **‘Hack Monks 06’** achieved the prestigious 1st **Prize at the National Level Smart India Hackathon (SIH) 2026**, demonstrating excellence in innovation, problem-solving, teamwork and technical implementation against top engineering teams across the country.
- Team **‘Code Smashers’** secured 1st place at **‘HackUp 2026’**, a 24-hour Inter-College Hackathon organized by **‘HackTheCore’** at AC Patil College of Engineering. They were awarded a cash prize of ₹1,00,000 along with an All-Expenses-Paid Trip to GITEX Global Dubai 2026.
- Team **‘NERD HERD’** secured 2nd Rank at IDEATION '25, held on 18th September 2025 at SIES, Nerul. The team delivered a powerful presentation and implementation in just two hours, showcasing exceptional creativity, teamwork, and problem-solving skills. This achievement highlights their dedication and innovative approach throughout the competition.
- Team **‘Ananta’** secured 1st place in **‘Sankalp – the National Level Ideathon’** organized by CSI-RAIT. Their innovative approach, strong teamwork and problem-solving excellence set them apart in a highly competitive event.
- Team **‘SakhiSuraksha’** secured the 2nd Runner-Up position at the **‘NexGen Hackathon’**, showcasing impressive teamwork, problem-solving and innovative thinking throughout the event. The team’s dedication, collaboration and consistent effort played a key role in achieving this milestone. Their performance reflects a strong commitment towards building meaningful tech solutions and contributing to impactful innovation.
- Team **‘NERD HERD’** secured 2nd rank at **‘IDEATION-25’** held on 18th September 2025. The team delivered an impressive presentation and implementation within just two hours, showcasing exceptional creativity, coordination and problem-solving skills. Their performance highlighted strong teamwork and innovative thinking earning them well-deserved recognition at the event.
- Team **‘Zenith’** developed **‘SHETKARI’** an innovative AI-powered Smart Agriculture Platform designed to transform precision farming through the integration of hardware, web technology, and machine learning.
- Team **‘React Rangers’** secured the second runner-up position and a cash prize of Rs. 2000 for their innovative solution for Problem Statement. Businesses often struggle with visibility organized by CSI DMCE.
- Mr. Yash Sunder Bawar, a third year Computer Engineering student represented Datta Meghe College of Engineering in the Mumbai University Men’s Badminton Tournament, where he and his team secured an impressive 3rd Place.

Activities:

- Department of Computer Engineering organized **‘DMCE GTC 2026’** Global Tech Convergence: International Conference on Computing and IT Advancements 2026 (DMCE-GTC 2026) on 28th April 2026 & 29th April 2026.
- CSI-DMCE Student Chapter in association with CATT (Computer Association for Technological Trend), a student association, organizes various events like CodeThon, Hacktoberfest, Competitive Programming guidance session, Workshops on latest technologies, Coding leagues and seminars.
- Students from the department are selected for Internships in department as well as various companies.
- Students participate in the Smart India Hackathon every year.
- Students and faculty actively participate in the activities of NSS unit of the college.
- The department publishes a yearly newsletter **“CSI-DMCE Connect”**.
- Third-year students hosted a farewell ceremony for the graduating final-year students.

- Major project work by final-year students is being copyrighted.
- Numerous technical and research papers authored by faculty members, research scholars, and postgraduate students have been published in prestigious peer-reviewed journals at both national and international levels. These journals are indexed in prominent databases, including Web of Science (SCI/SCIE/ESCI), SCOPUS, and Google Scholar.
- The department, in association with CSI-CATT DMCE, a student association organizes Code-A-Thon, Dom Battle, Hacktober, Workshops like Figma, Git Hub workshops for all the students.

Activities:



DMCE-GTC 2026



Code-A-Thon 2.0 2026



FrontVerse2025-26



Dom Battle 2025-26



DMCE-GTC 2026

Department of Mechanical Engineering

Year of Establishment: 1993

Sanction Intake: UG-60 PG-18 PhD -10

Achievements:

- Students involved into research activity and publish the research article on their project work.
- Consistently good results above 90% at University Examination and secure distinction.
- Our faculty got sponsored for three minor research projects by University of Mumbai
- Our faculties are also involved in patenting and have Indian and International patents.
- Our faculties have published their research work at various international journals and conferences, like Taylor and Francis, Springer, Oxford University Press journal.
- Our faculties have participated and contributed in NEP syllabus designing work as a member of Board of Studies under University of Mumbai.
- Many students won prizes at inter and Intra collegiate level and university level competitions.
- Students of Torried Racing club have participated in National Level ATVC 2026 competition held in Ahmedabad and secured the Second Runner-Up position in the Static Events(business plan, cost and design validation report) competing against top engineering colleges across the India

Activities:

- An industrial visit at Landfill Solid Base Management Facilityon , Turbhe was conducted on 16.09.2025, at Avaad Refrigeration Pvt Ltd, Digha on 29.01.2026 and at Shakti engineering work, Thane on 05.03.2026 to enrich the practical skills of students.
- Three Days Workshop on “CAD Design Tools and Industry-Oriented Skill Development” from 11.03.2026 to 13.03.2026 and Two Days Workshop on “From Campus to Career: The Power of Communication” on 12.08.2025 and 13.08.2025 was conducted by the department.
- A seminar “Skills of writing Research Proposal and Research papers” on 22.07.2025, “Bajaj Manufacturing System Certification Program” on 23.09.2026, “Scope of Welding in Manufacturing and Maintenance Industry” on 04.02.2026, “Merchant Navy Program:Careers and opportunities in the Maritime and shipping industry” on 17.03.2026 and “A Value Added Course on “Electric Vehicle Training Program” on 09/09/2025 to 16/09/2025 was successfully conducted by the department.
- One week Faculty Development Program (FDP) On “Emerging Trends in Mechanical Engineering and Smart Manufacturing” was conducted from 06/04/2026 to 10/04/2026.
- An alumni interaction has been organized at the department to build the strong bonding among alumni and the department

Activities:



A Seminar on “Skills of writing Research Proposal



Two days workshop on “From Campus to Career:

and Research papers”



An Industrial Visit at “Avaad Refrigeration Pvt Ltd, Digha”



An Industrial Visit at “Shakti engineering work, Thane”



Seminar on “Merchant Navy Program: (Career and opportunities in the Maritime and shipping industry)”

The Power of Communication “



An Industrial Visit at “Turbhe Landfill Solid Base Management Facility”



Three Days Workshop on “CAD Design Tools and Industry-Oriented Skill Development”



One week Faculty Development Program (FDP) on “Emerging Trends in Mechanical Engineering and Smart”

• The Torrid Racing Club

Torrid Racing Club is a platform where students can present their innovative ideas and views about various concepts in automobiles, learn design software which will be helpful in their career and gain knowledge about automobiles while working on them. It prepares them to be industry-oriented and ready to step into that sector.

Team Torrid Racing students represented our institute at the National Level ATVC 2026 Competition held in Ahmadabad and delivered an outstanding performance. The team secured the Second Runner-Up position in the Static Events(business plan, cost and design validation report), competing against top engineering colleges across the India.



Department of Chemical Engineering

Year of Establishment: 1999

Sanction Intake: UG - 60

Achievements:

- Dr. Satyajit Deshmukh, Dr. Ravi Tapre, Dr. Sonali R. Dhokpande Dr. Meera Sose, Dr. Pratibha Gawande contributed in overall 17 paper publications in national & International Journals.
- Dr. Santosh Ingle has published book on 'Industrial Waste Management' through 'Pothe' Publication.
- Dr. Satyajit Deshmukh has granted a patent for an innovative Agriculture Drone designed for dual-action monitoring and pesticide spraying
- Dr. Satyajeet Deshmukh, Dr. Ravi Tapre, Dr. Prashant M. Ingole. Dr. Sonali Dholkpande, Dr. Santosh Ingle and Dr. Pratibha R. Gawande have completed NPTEL-FDP course.
- Dr. Satyajit Deshmukh session chaired for the international conference on "Interdisciplinary Insights and Practices for Sustainable Growth" PSG 26.
- Revolve - A team of students, Riya Pereira, Shivaaditya Vernekar, Ashar Bhopali and Mohd. Kaif Kuware from TE excellently grabbed the following achievements:
 - IIIIE PROJECT COMPETITION BELAPUR- project competition
 - BUSINESS IDEA LAB - NES Ratnam College of Science commerce and arts qualified for Investors pitch deck (finalists)
 - Eureka Pitching competition - 2nd prize + cash+ certificates+ funding and co- branding with Kanika Devani and ticket to Eureka zone
 - ENSPIRE '25 project competition - top 2+ 3000 cash prize
 - Project competition at ICT Mumbai.
- Riya Pereira (External Project: ADGM): Awarded 3rd Prize at the Indala College of Engineering Pitching Competition.
- Kanakangi Oke Participated in World youth parliament 2026 at Bengaluru

Activities:

- AICTE sponsored ATAL –FDP on Emerging Sustainable Practices in Chemical Engineering was conducted by the department.
- Department successfully conducted many seminars on versatile topics and delivered by Industrial & Academic experts.
- Department successfully conducted industrial visits at waste Management Ltd, Taloja and Sovereign Pharma Pvt Ltd Daman.
- The department has signed MOU with Rashtriya Chemicals Fertilizers (RCF), KEOMC (Kulaswamini Essence Oil Manufacturing Company) and Montage Chemicals.
- The department has reached a new milestone with its highest-ever placement package to date, complemented by a consistently upward trajectory in recruitment across premier core industries.

Activities:



Industrial Visit At Mumbai waste Management Ltd, Taloja



Industrial Visit At Sovereign Pharma Pvt Ltd Daman

AICTE Training and Learning Academy (ATAL)
Sponsored
FACULTY DEVELOPMENT PROGRAM
ATAL FDP NO: 1748754989
on
Emerging Sustainable Practices in Chemical Engineering
Organized by
Department of Chemical Engineering
(NBA Accredited Program)

DATTA MEGHE COLLEGE OF ENGINEERING
Recognized by AICTE, DTE, Govt of Maharashtra & Affiliated To University of Mumbai
NAAC (Cycle 2) 'A' Grade Accredited

 **Dr. Prashant M. Ingole**
(Co-Coordinator)

 **Dr. Satyajit M. Deshmukh**
(Coordinator)

 **Dr. P. A. Dode**
Principal (DMCE, Airoli)

ATAL FDP on Emerging Sustainable Practices in Chemical Engineering.

DATTA MEGHE COLLEGE OF ENGINEERING
DEPARTMENT OF CHEMICAL ENGINEERING
NAAC (CYCLE 2) 'A' GRADE Accredited.
NBA Accredited Programme

CAMPUS PLACEMENT 2025-26

 **PRANAV PATIL**  **ARYA MURKAR**  **RAJ ADSULE**

 **NISHANT PATIL**  **SAHIL JADHAV**

We are pleased to announce that
the following
(B.E. Chemical Engineering)
Students have been selected through company
Arati Pharma Labs Pvt. Ltd.
Package: ₹ 4 LPA

 **AARTI PHARMALABS**
HEARTY CONGRATULATIONS!

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Campus Placement 2025-26

DATTA MEGHE COLLEGE OF ENGINEERING
DEPARTMENT OF CHEMICAL ENGINEERING
 NAAC (CYCLE 2)^A GRADE Accredited,
 NBA Accredited Programme

CAMPUS PLACEMENT 2025-26





RAJNI THAKUR ANANYA KARWANJE SANIYA JAGTAP





VIVEK NINAVE BHAVESH LAD ABHIJEET GASTE

We are pleased to announce that
 the following
(B.E. Chemical Engineering)
 Students have been selected through company
Solar Industries India LTD., Nagpur
 Package: ₹ 5.5 LPA

SOLAR 

HEARTY CONGRATULATIONS!

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DESIGN | RUTUJA WANKHEDE

Campus Placement 2025-26

DATTA MEGHE COLLEGE OF ENGINEERING
DEPARTMENT OF CHEMICAL ENGINEERING
 NAAC (CYCLE 2)^A GRADE Accredited, NBA Accredited Programme

SEMINARS CONDUCTED

ACADEMIC YEAR 2025-26

Mr. Pratik Jadhav
 Senior Manager


Mr. Alok Chakraborty
 Ex. Chief General
 Manager, ONGC


Mr. Ajitesh Yadav
 Food Technologist | Thermal
 Processing Specialist


Wasim Azad
 HRBP & Talent
 Acquisition Lead


Dr. Vishwas D. Parulekar
 Gynecologist


Dr. Pratiksha D. Khurpade
 Faculty / Researcher,
 Dr. Vishwanath Karad MIT
 World Peace University, Pune

Mr. Gulab Malunekar
 Research Scientist (LCA)


Dr. Ankur Chaturvedi
 Group Head Operations
 Montage Chemicals
 Pvt. Ltd. Thane


Mr. Rajesh Agrawal
 General Manager Supply Chain


Laveena K.
 Senior Professional


Dr. Sanjyoti Khot
 General Practitioner


Dr. Anand D. Kulkarni
 Assistant Professor
 MIT World Peace University,
 Pune

Dr. Malhari B. Kulkarni
 Associate Professor,
 School of Engg. & Technology,
 Dr. Vishwanath Karad MIT
 World Peace University, Pune

Mr. Vishal Nalkur
 Senior Specialist - Refinery
 Planning & Performance Monitoring
 OQR LJV between Govt. of Oman
 and Kuwait

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Seminar Conducted AY 2025-26

Department of Information Technology

Year of Establishment: 2001

Sanction Intake: UG - 180

Achievements:

- Harshal Prashant Gaikwad – Government of India, Ministry of Education
 - Project: AI/ML Predictive System for Rockfall Detection in Open-Pit Mines
 - Event: Smart India Hackathon
 - Result: 1st Place
- Aniket Dhavale, Isha Jogmarge, Shlok Dubey, Bhavana Kapri, Shruti Gupta, Dharni Mayekar – Government of India, Ministry of Education
 - Project: Offline-First Mobile App for ASHA Workers and PHC Staff
 - Event: Smart India Hackathon
 - Result: 1st Place
- Jui Manoj Jagtap – Thakur Shyamnarayan College of Engineering
 - Project: Blue Brain Project Research Paper
 - Event: Aarohan 2026 State-Level Technical Paper Presentation
 - Result: 1st Runner-Up
- Aditi Talekar, Soham Rane, Arya More – SVKM's Usha Pravin Gandhi College
 - Project: Smart Address Intelligence for Last-Mile Delivery
 - Event: Techvanza '26 Hackathon
 - Result: 1st Place (AI/ML Domain) & Top 3 Overall
- Aditya Gupta – GITS, DMCE
 - Event: National Level Project Competition
 - Result: 1st Place
- Aditi Manoj Borse – AC Patil
 - Project: AI-Based Fund Flow Tracking System for Banking Fraud Detection
 - Event: HackUp 2026
 - Result: 1st Prize
- Suyash Sunil Sawant & Aditi Manoj Borse – AC Patil College of Engineering
 - Project: AI-Powered Real-Time Financial Fraud Detection System
 - Event: HackUp 2026
 - Result: 1st Prize (₹1,00,000 + GITEX Global Dubai 2026 Trip)
- Appeksha Ananda Suryawanshi – Datta Meghe College of Engineering, Airoli
 - Event: Milestone 2026 Girls' Relay (400m)
 - Result: 1st Place

Activities:

- CodeSync Tech Boot Camp 2025
- Seminar on Sustainable Development
- Seminar on E-Business & Financial Awareness
- AI TOOL WORKSHOP
- Vision 2Venture Boot camp
- Campus to Corporate Seminar
- Republic Day Celebration 2026
- Seminar on “From Idea to Impact: Project Selection, Execution & Research Publication”
- Technitude 2025-26
- Faculty Development Program on “Federated Learning: Techniques, Tools, and Real-World Use Cases”

- **Activities:**



Faculty Development Program on “ Federated Learning: Techniques, Tools, and Real-World Use Cases”



CodeSync Tech Bootcamp 2025



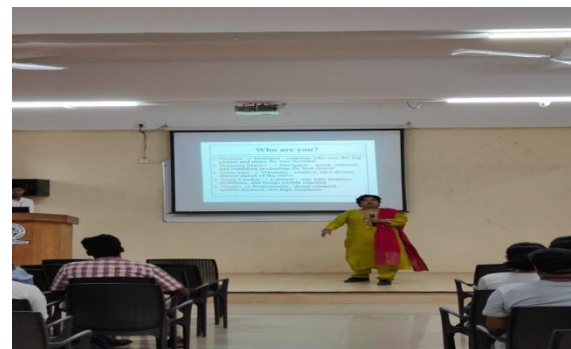
Seminar on Sustainable Development



Seminar on E-Business & Financial Awareness



AI TOOL WORKSHOP



Vision2Venture Bootcamp



Technitude



Seminar on “From Idea to Impact: Project Selection, Execution & Research Publication”

Department of Civil and Infrastructure Engineering

Year of Establishment: 2020

Sanction Intake: UG - 60

Achievements:

- Raghuraj Rai Hritik from B.E stood second in All India Student Concrete Cube Test Competition held at Terna College of Engineering.
- Sahu Patil hold All India Rank (AIR) 98 in Gate 2026 in Geomatics Engineering field.
- Assistant Professor Sunil Malunekar got the 'Excellence' award for outstanding performance as Green Club Faculty Coordinator.
- Sahil Mandlik and Prasad Bagwe presented paper on "GIS Based Analysis on Radiological impact from hypothetical Nuclear Explosion at ESRI India User Conference."
- Assistant Professor Swapnali Kulkarni published research paper in Springer Journal on the topic "Effect of Ductility Factor on Seismic Performance & Fragility of Steel MRF design by Performance Based Plastic Design Method".
- Assistant Professor Divyashree Yadav published paper on "GIS Based Analysis of Radiological Impact from Hypothetical Nuclear Explosions" at ESRI India User Conference.

Activities:

- 'Environmental Awareness Activity Alert' was conducted by Asst. Prof. Shubhangi Gaikwad on 12/08/2025.
- 'Environmental Plastic Pollution Control' activity conducted by prof. Shubhangi Gaikwad on 29/07/2025.

Activities:



Expert Lecture on "Entrepreneurship Development"



Expert session on "Advancement in cement & concrete"



Expert Lecture on "The Blueprint print of Success for Engineers"



Expert Session on "Concreting to the greater heights & underground tunnel technology"



Environmental Awareness Activity



Environmental Plastic Pollution Control Activity



Survey Camp



ISTE Approved One week short term training program on "Geo Infrastructure Intelligence : Bridging Civil Engineering from Site to Satellite"



Site Visit at RMC Plant



Bhatsa Dam Site Visit



Lodha VUP Bridge Project



Site Visit at Underground Metro station CSTM



Site Visit at Sewage Water Treatment Plant Airoli



Site visit at DMCE Building of RCC Structure

Department of Artificial Intelligence and Data Science

Year of Establishment: 2021

Sanction Intake: UG - 180

Achievements:

- Students demonstrated exceptional technical acumen, with Soham Rane and the team of Omkar Desai securing 1st Rank at prestigious Hackathons like Techvanza'26 and CSI SIES SGT.
- The department maintained a strong national profile as multiple teams, including those led by Anuj Jadhav and Omkar Patil, reached the grand finals of the Smart India Hackathon 2025 across India.
- Innovation and research remained a priority, evidenced by Kalyani Mane and Yusuf Patel winning the national project presentation, and Bramha Navale's team receiving the best paper award at NCATEX-2026.
- Entrepreneurial excellence was showcased by Swara Shivankar and the DMCE E-Cell team, who secured top statewide positions in the State Entrepreneurship Challenge and Ideathon 2026.
- On the global stage, Jalaja Borkar and Shreya Konduskar brought international laurels at the Cultural Olympiads in Thailand and the UAE, respectively.
- Leadership and performing arts talent were highly recognized, with Gauri Pachpol receiving the Best Parliamentarian Award and Manasvi Mane being honored as Best Actress at the district level.
- Our students dominated the Milestone 2026 leader board, delivering stellar performances in Sports and Cultural events and bringing home a significant tally of awards for the department.

Activities:

- The Industry based Talk –On Global Edge: Craft your future from campus to career in AI
- Hands on Workshop on Roadmap to Web Development: Beyond Bytes 3.0
- Workshop on TokenTech: Block chain and its applications
- Hands on Workshop on Prompt Engineering
- Hands on Workshop: Advanced Data Analysis and Visualization using Python & Power BI
- Hands on Workshop: Cloud Foundations to Automation
- Expert Lecture on Mathematical Foundations for Machine Learning
- Expert Lecture On Design Thinking 360° : Complete Innovation Journey
- Expert Lecture on 'Publish Smart: Conference Paper Writing & Publishing'
- Inter College Hackathon: Hackhive 2.0
- Expert Talk on AI Horizons: Exploring the Future of Artificial Intelligence
- Technitude 2026: -Event to Showcase Technical Caliber
- AI Spark 2026: - Competition for SE & TE mini projects

Activities:



First Prize in National Level Paper Publications(NCATEX-26)



Intra-Department Mini Project Competition (AI SPARK)



Inter Department Hackathon DMCE (HackHive- 2026)



Workshop: Cloud Foundations to Automation



Hands on Workshop: Advanced Data Analysis and Visualization using Python & Power BI



Hands on Mathematical Foundations for Machine Learning



Traditional Day Celebration



Milestone 2026 Sports Winners



TokenTech : Blockchain and its applications



Hackhive 2.0 Launch Event



Expert Lecture On Design Thinking 360° : Complete Innovation Journey



SIH 2025 Finalist

Department of Electronics and Telecommunication Engineering

Year of Establishment: 2022

(Formerly Department of Electronics Engineering since 1988)

Sanction Intake: UG-120 PG-18 PhD -10

Achievements:

- Prof. Suresh R. Jajoo and Dr. Dhanashree P. Shukla had conducted the national level conference on Advanced Trends in Electronics & Telecommunication Engineering (NCATEX-2026) on 31st March 2026. This event was approved by ISTE, New Delhi.
- Prof. Suresh R. Jajoo and Dr. Dhanashree P. Shukla had conducted the national level project competition (ELECTREOWIZ-2026) on 1st April 2026.
- Dr. D. J. Pete is a member of Board of Studies of University of Mumbai.
- Dr. Dhanashree P. Shukla and Mrs. Rupali R. Bhumkar have successfully completed the course on ‘ Overview of Geo-computation and Geo-web services’ organized by IIRS-ISRO, Deharadun, India.
- Majority of faculties are serving as a Session Chair and Research Paper Reviewer of national and international conferences.
- Srushti Mahesh Pawar has participated in national level skill development event “TATA’s Data Visualization: Empowering Business”.
- Samarth Sachin Surwase has participated in National level Data Analysis with Power BISkills development event organized by Infosys.
- Srushti Mahesh Pawar has participated in National level skill development event AIG’s Shields UP: Cyber security Job Simulation.
- Rishita Bagade has been nominated as Google Gemini Student Ambassador by Google.
- Bhumika Mahesh Pawar has won 2nd prize in UTOPIA: an intercollegiate dance competition organized by B.K. Birla College, Kalyan.
- Janhvi Anil Bhosale and Lochana Narendra Lokhande have received a scholarship of Rs. 1,78,000 each from Panasonic Y4D.
- Sanskruti Rajole and Tanvi Waghmode have conducted a leadership training program Special Camp NSS at Saraswati College of Engineering, Kharghar.

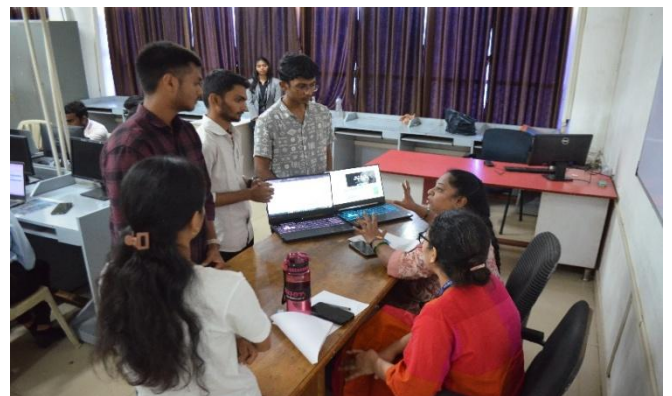
Activities:

- National level Project Competition (ELECTREOWIZ-2026) on 1st April 2026.
- National level Conference on Advanced Trends in Electronics & Telecommunication Engineering (NCATEX-2026) on 31st March 2026.
- Seminar on “How to Choose a Career Path & Opportunities” on 13th March 2026 by Mr. Abhijit Moharil, Oracle developer, USA.
- Seminar on Seminar on FPGA Based Mini Projects by alumni Mr. Ninad Ingale. On 8th February 2026.
- Seminar on “Industry Oriented Knowledge and Career Path” by the Tech Ocean Hub team on 23rd March 2026.
- Seminar on “Electronics System in Rail, Metro and Transport” by our alumni Mr. Pankaj Badgujar on 13th January 2026.
- Seminar on “Trash to Treasure – Rethinking E-waste” by the entrepreneur Dr. Payal Nandurkar on 25th September 2025.
- Seminar on “Preparation for Competitive Exams” by Mr. Manohar E. Patil from Reliable Academy on 25th March 2026.
- An intercollegiate technical event “TECHNITUDE 2026” on 27th March 2026.

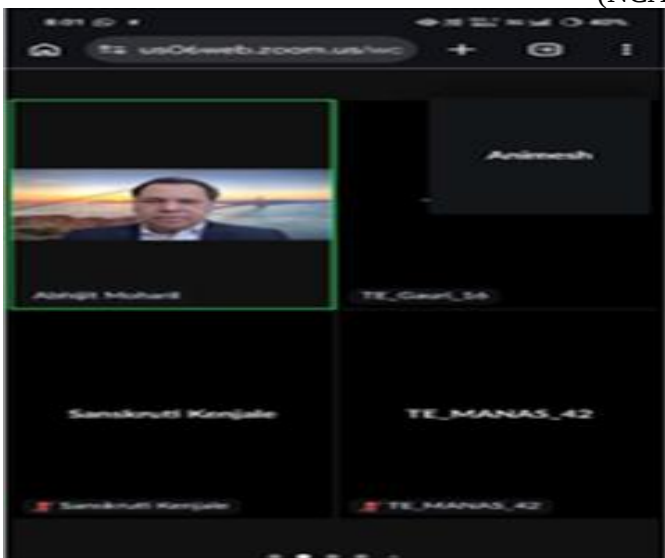
Activities:



National Level Project Competition – ELECTROWIZ 2026

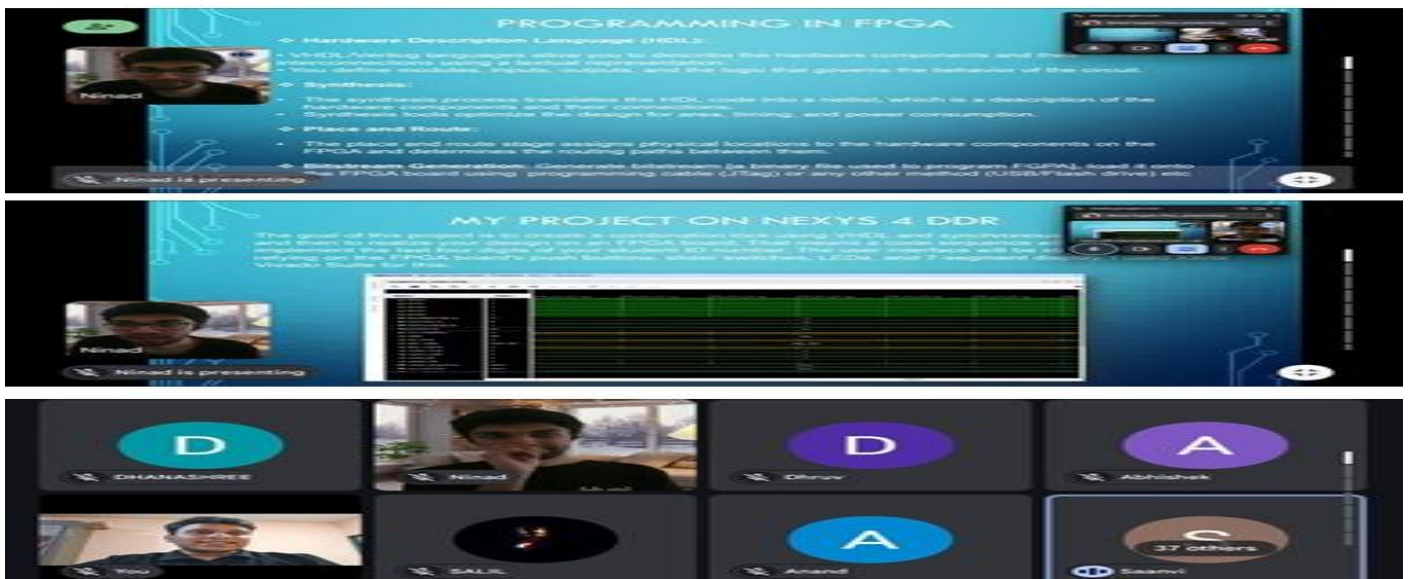


National level Conference on Advanced Trends in Electronics & Telecommunication Engineering (NCATEX-2026)



A Seminar on “How to Choose a Career Path & Opportunities” by Mr. Abhijit Moharil, Oracle developer, USA.

An intercollegiate technical event “TECHNITUDE 2026”



A seminar on Seminar on FPGA Based Mini Projects by alumni Mr. Ninad Ingale



A seminar on “Industry Oriented Knowledge and Career Path” by the Tech Ocean Hub team



A seminar on “Electronics System in Rail, Metro and Transport” by our alumni Mr. Pankaj Badgujar



A seminar on “Trash to Treasure – Rethinking E-waste” by the entrepreneur Dr. Payal Nandurkaron



A seminar on “Preparation for Competitive Exams” by Mr. Manohar E. Patil from Reliable Academy

Department of Humanities and Sciences

Year of Establishment: 1988

Sanction Intake: UG - 960

Achievements:

- The FE Semester I result for the 2025-26 batch is around 50 percent
- Few faculties worked on the editorial board of the college magazine ‘ Adhyayan 2026’.

Activities:

- The student Induction Program is organized for all first year students.
- Some of the faculties are actively working at the institute level heading various wings like - the Nodal Officer of the Mental Health
- Task Force, UHV coordinator, and the Alumni cell coordinator.

One of the faculties is the District Coordinator of NSS Unit of Mumbai University

Activities:



FE Induction



Fresher's Party

Women Development Cell



मराठी वाङ्मय २०२५ - गर्जा महाराष्ट्र माझा

मराठी अस्मिता



दत्ता मेघे अभियांत्रिकी महाविद्यालय ऐरोली
मराठी वाङ्मय मंडळ २०२५-२६

मराठी बाणा



NSS ACTIVITIES

Datta Meghe College of Engineering (DMCE) takes great pride in the fact that its NSS Unit has been recognized as the Best NSS Unit of Mumbai University. This recognition speaks volumes about the dedication and commitment of both the students and faculty involved in community service initiatives. Some of the activities conducted by the NSS Unit of Datta Meghe College of Engineering are as follows:

Teaching at slums - Our volunteers take offline classes for the children living in the slum areas.
Blood Donation Camps - Blood donation camps were arranged across different locations for the sake of collecting blood for Thalassemia and cancer patients. Till date, nearly 1000 units of blood have been collected.
Tree Plantation Program -Volunteers planted saplings at various locations, parks and took regular care of the samplings by watering them.
Performing Street Plays - Our volunteers perform street plays on various government schemes that are available for the people, on topics which need awareness etc.
Visiting Orphanages - Volunteers visit orphanages weekly and spend time with the children residing at the place. Volunteers teach them various subjects and also play games with them.
Red Ribbon Club - The Red Ribbon Club works for the HIV/AIDS patients. Under this activity the volunteers visit HIV centers and interact with the HIV positive patients.
Women's Day Celebration - Women's Day was celebrated in the college where we felicitated janitors and female security staff and arranged various fun activities for them.
Mangrove Cleaning -While mangroves are the lungs of our city, yet they are not properly taken care of. Hence, we decided to clean the areas in order to protect them.
Pulse Polio Immunization Programme - Pulse Polio Campaign was initiated with an objective of spreading awareness and providing polio dosages to children. Our volunteers visited door to door and provided the dosages to children under the proper guidance of expert medical people.
Wall Beautification - Volunteers with their artistic skills beautify the walls of gardens and other different places. Generally, the aim is to send a message to society via these paintings.
Organ Donation - Awareness campaign was started to explain the need of organ donation in our country. Camps were organized at various locations to spread maximum awareness.



BEST NSS UNIT, Honored by Vice Chancellor University of Mumbai



7 Day Residential Camp



Representing Mumbai University at Youth Parliament



National Integration Camp



Leadership Training Program Camp



Teaching at Slums



Blood donation Camp



Tree Plantation



Street Play



Visiting Orphanages



Red Ribbon Club



Expert Lecture



Safe Touch Awareness Session



Women's Day Celebration



Organ Donation



Pulse Polio



Wall Beautification



Mangrove Cleaning

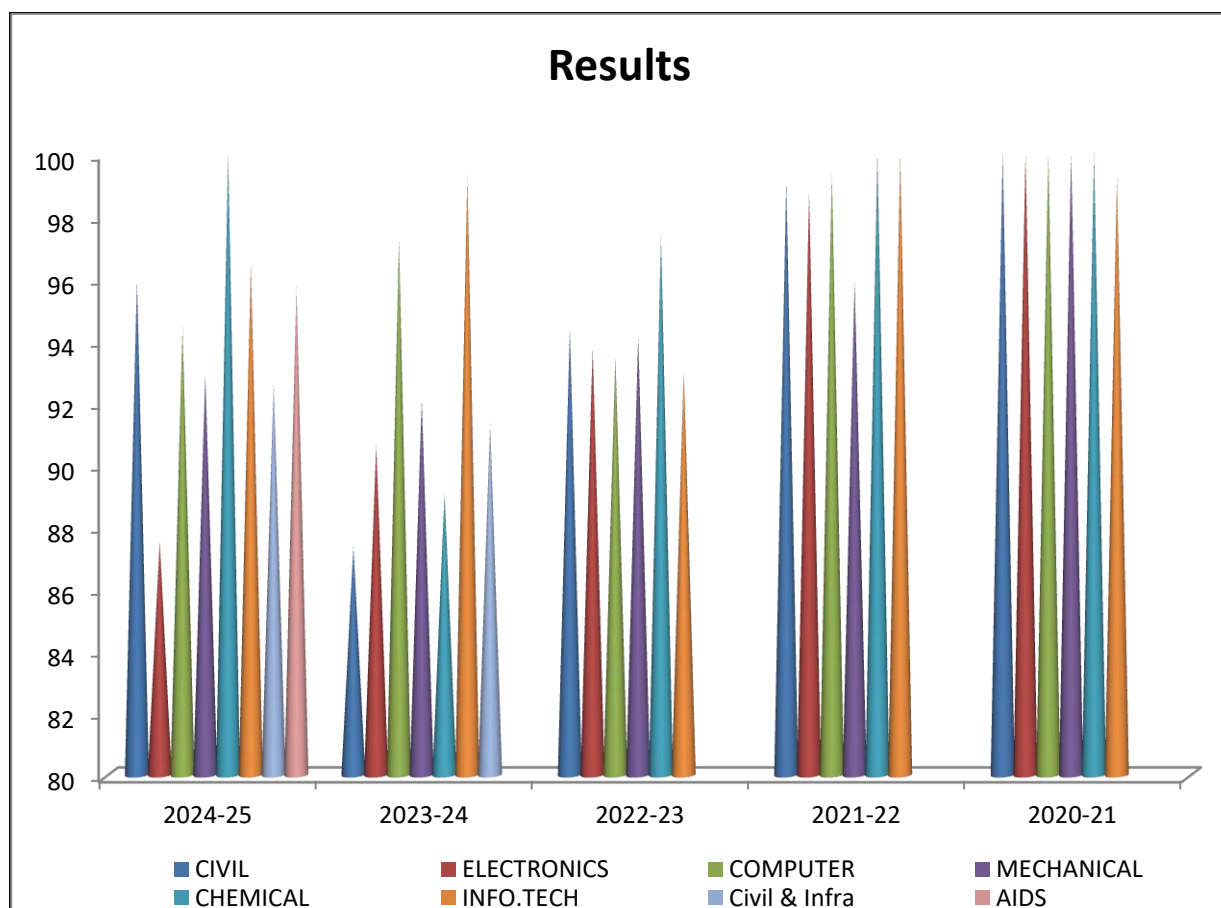


Visit to Rajbhavan

RESULTS

Results in Percentage

Branch	2024-25	2023-24	2022-23	2021-22	2020-21
Civil	95.93	87.32	94.35	99.11	100
Electronics	87.5	90.62	93.75	98.76	100
Computer	94.41	97.24	93.46	99.37	100
Mechanical	92.86	92.06	94.08	95.89	100
Chemical	100	89.06	97.37	100	100
IT	96.5	99.31	93	100	99.28
Civil & Infra	92.59	91.3	2023-24 is the first pass out batch.		
AI & DS	95.71	2024-25 is the first pass out batch.			



OUR PRIDE

Civil Engineering

University Rank Holders



Computer Engineering



Mechanical Engineering



All India ranking 466 and 4 In GATE 2026 in Mechanical and Naval Architecture and Marine Engineering (NM)



Succeeded in MPSC exam and appointed in TAX and Revenue Dept.



Selected at Delhi Metro rail Corporation Limited



Training at Tata Power Company Ltd.

Chemical Engineering



Ms. Kajal Walekar
CGPA 9.46



Mr. Parth Pore
CGPA 9.31



Ms. Pal Ekta
CGPA 9.04

Information Technology



Jain Aman Pankaj
CGPA 9.75



Khopade Omkar R
CGPA 9.65



Kharat Dhruv T
CGPA 9.5



Hande Akanksha S
CGPA 9.45



Patil Srushti V
CGPA 9.35

Civil and Infrastructure Engineering



Hatankar Sarvesh
CGPA 8.91



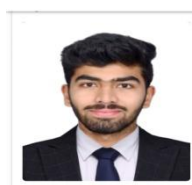
Parab Mayuresh
CGPA 8.77



Patil Vishakha
CGPA 8.77



Mestry Onkar
CGPA 8.73



Parab Vishal
CGPA 8.55



Musale Ninad
CGPA 8.5



Surwade Sumed
CGPA 8.41



Pradeep Akhilesh
CGPA 8.36



Jadhav Mayuri
CGPA 8.32



Mandlik Sahil
CGPA 8.32



Jadhav Sameer
CGPA 8.27



Ratul Narayan
CGPA 8.27

Artificial Intelligence and Data Science



Mr. Timmapuri Mohd. Zaurez
CGPA 9.52



Mr. Vedant Ranade
CGPA 9.38



Ms. Zoha Mohd. Jameel Parkote
CGPA 9.18



Mr. Shubhankar Gite
CGPA 9.17



Ms. Shrishti Vishwakarma
CGPA 9.13



Mr. Aditya Chekkala
CGPA 9.09



Mr. Trushank Vashikar
CGPA 9.06



Mr. Yadnesh Bhanushali
CGPA 9.04

