



DATTA MEGHE COLLEGE OF ENGINEERING



DTE CODE : EN03187



NAAC (CYCLE 2) 'A' GRADE ACCREDITED



PROSPECTUS 2026-27

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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 and two departments, namely Civil Engineering and Chemical Engineering are NBA 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

GOVERNING BODY

Mrs. Gauri Bhattacharya	Chairperson
Dr. Rituparna Banerjee	Secretary
Mr. Sreejit Bhattacharya	Member
Dr. Parthsarthi Chauhan	Member
Dr. Subir Kumar Banerjee	Member

Dr. S. S. Mantha	University Nominee (Former Chairman, AICTE)
Dr. A. A. Ghatol	DTE Nominee (Former VC, BATU)
Dr. S. D. Sawarkar	(Ex-officio Member-Secretary) Principal
Dr. A. P. Patil	Member, Professor
Dr. A. P. Pande	Member, Professor

OUR INSPIRATION



Mrs. Gauri Bhattacharya
President (Chairperson)



Dr. Rituparna Banerjee
Secretary



Mr. Sreejit Bhattacharya
Treasurer



Smt. Suvra Banerjee
Trustee



Dr. Parthsarathi Chauhan
Trustee



Dr. Subir Kumar Banerjee
Trustee



Dr. S. D. Sawarkar
Principal & Executive Director

PRESIDENT'S MESSAGE



As we mark 37 years of our institutes distinguished journey, I am both proud and humbled to reflect upon the remarkable evolution that has shaped us into a centre of academic excellence and innovation. This milestone is a tribute to the collective spirit of our community-students, faculty, staff, alumni, and parents-whose unwavering commitment continues to drive our shared vision forward.

India's legacy of scientific inquiry and technological advancement is both ancient and profound. In carrying forward this heritage, our institute stands as a vibrant hub of transformative research, interdisciplinary collaboration, and visionary engineering. Anchored in the wisdom of our founders and strengthened by generations of dedicated educators, we have built a dynamic institution that empowers individuals and contributes meaningfully to the nations progress.

In an era defined by rapid technological change and global interconnectedness, our institute remains at the forefront of critical advancements. From artificial intelligence and renewable energy to smart infrastructure and sustainable innovation, our work addresses some of the most pressing challenges of our time. We are deeply invested in nurturing human potential-equipping our students not only with knowledge and skills, but with the ethical foundation and global outlook necessary to lead in an evolving world.

Our academic framework integrates a forward-looking curriculum, experiential learning, and strong industry linkages to ensure our graduates are prepared for the opportunities and responsibilities that lie ahead. We are committed to fostering a culture of integrity, inclusivity, and intellectual curiosity-where diverse perspectives converge to inspire new ideas and transformative outcomes.

As we look to the future, I extend a warm invitation to all aspiring learners and collaborators to join us in this exciting journey. Together, let us push the frontiers of knowledge, champion innovation, and contribute to building a sustainable and equitable world.

The path ahead is rich with promise-and we believe, with deep conviction, that the best is yet to come.

Mrs. Gauri Bhattacharya
President (Chairperson)

Nagar Yuwak Shikshan Sanstha Airoli

PRINCIPAL'S MESSAGE



Over the years our institution has quietly and steadfastly built a reputation as a centre of excellence in engineering education—nurturing curious minds and guiding them towards becoming responsible innovators and future-ready leaders. What began as a focused effort in undergraduate education has grown into a vibrant academic ecosystem, encompassing advanced postgraduate and doctoral programs across emerging and foundational engineering domains.

At the heart of our academic philosophy lies a simple yet profound belief: engineering is not solely the mastery of technology, but the thoughtful application of knowledge to serve society. We strive to cultivate in our students not only technical competence, but also intellectual agility, ethical grounding, and a passion for solving real world challenges. Our rigorous, industry-aligned curriculum is enriched by hands-on research opportunities, interdisciplinary learning, and meaningful engagement with global industry partners.

Our distinguished faculty—mentors, researchers, and practitioners - play a pivotal role in shaping a learning environment that is both challenging and supportive. Through their guidance and the strength of our collaborations, our students gain the tools and confidence to navigate complexity and lead with purpose.

The accomplishments of our alumni, who contribute meaningfully across diverse sectors—technology, entrepreneurship, and sustainable innovation - reflect the enduring values of our institution. Their journeys stand as quiet affirmations of our commitment to academic rigor, integrity, and lifelong learning.

As we move forward in an era defined by rapid technological transformation - spanning AI, sustainable systems, and Industry 5.0—we remain committed to preparing the next generation of engineers to lead with clarity, compassion, and creativity. We believe that the true measure of an engineer lies not just in innovation, but in impact.

To all aspiring learners: we welcome you to join this journey of discovery and growth. May you be inspired to learn deeply, think boldly, and contribute meaningfully to the world around you.

Dr. Sudhirkumar D. Sawarkar
Principal & Executive Director
Datta Meghe College of Engineering
Airoli, Navi Mumbai

TASK FORCE



Mrs. Gauri Bhattacharya
President(Chairperson)



Dr. Rituparna Banerjee
Secretary



Mr. Sreejit Bhattacharya
Treasurer



Dr. S. D. Sawarkar
Principal



Dr. A. P. Pande
Vice Principal



Dr. A. P. Patil
Training & Placement Officer

COURSES OFFERED

Academic Year 2026-2027

Courses	Intake
B.E. Civil Engineering	120
B.E. Computer Engineering	180
B.E. Mechanical Engineering	60
B.E. Chemical Engineering	60
B.E. Information Technology	180
B.E. Civil & Infrastructure Engineering	60
B.E. Artificial Intelligence & Data Science	180
B.E. Electronics & Telecommunication Engineering	120
M.E. Civil Engineering (Structure)	18
M.E. Computer Engineering	18
M.E. Electronics & Telecommunication Engineering	18
M.E. Mechanical Engineering (CAD/CAM & Robotics)	18
Ph.D. Research Center Civil Engineering	10
Ph.D. Research Center Computer Engineering	15
Ph.D. Research Center Mechanical Engineering	10
Ph.D. Research Center Electronics Engineering	10



CAMPUS

LOCATION

Located in a serene atmosphere, the campus is spread over 2.50 acres of land. The institute is strategically located in the developed node of Navi Mumbai, thoroughly connected to Mumbai-Thane and all other nodes of Navi Mumbai by bus and train.



GYM

Health-conscious students can enjoy the well-equipped gym before and after the college hours.

CANTEEN

The canteen offers appetizing eateries and beverages at subsidized prices and a conducive atmosphere to refresh them from regular and hectic schedules.

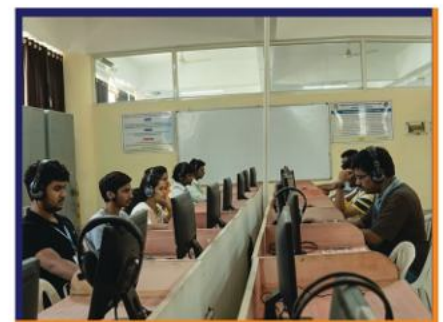


BADMINTON COURT

The badminton court on the second floor is made of world-class quality to encourage students to do extracurricular activities as well as stress buzz.

LANGUAGE LABORATORY

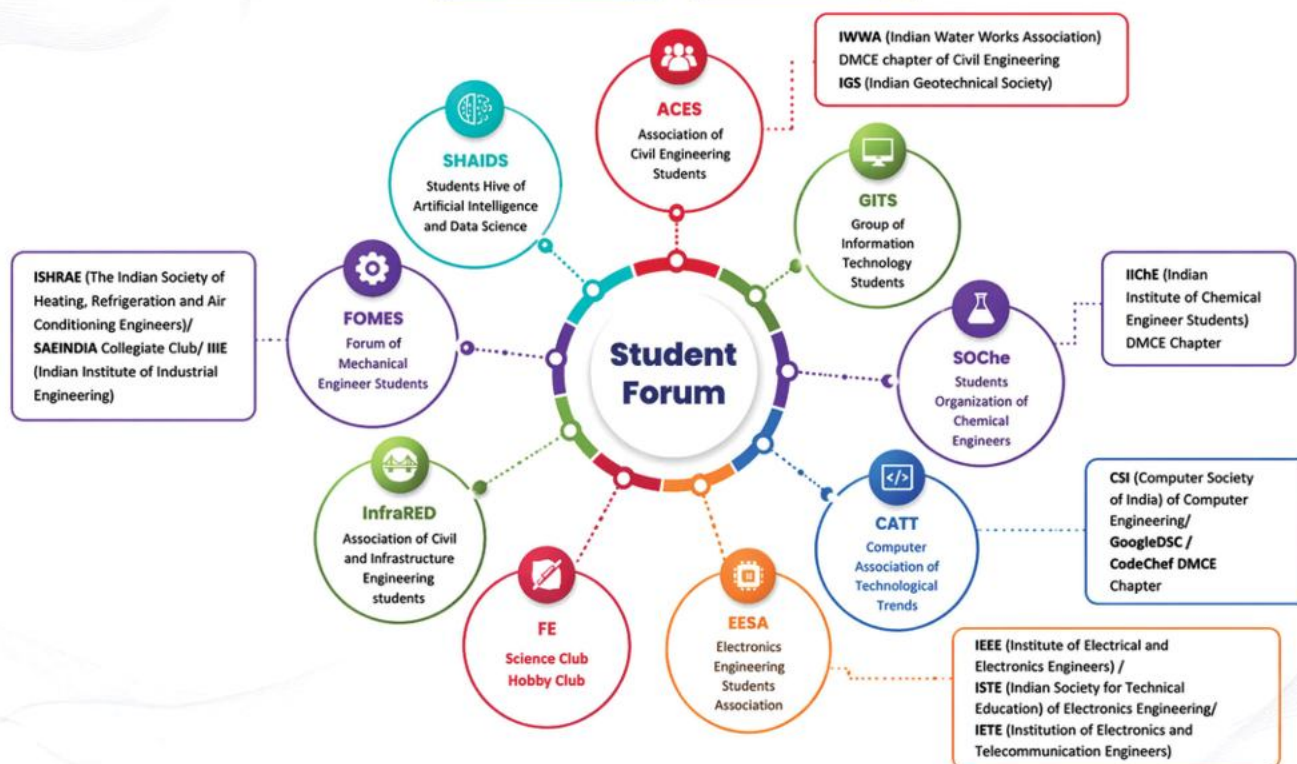
The Language Lab is an audiovisual installation with ETNL Software used as an aid to teach English in all the skills-listening, speaking, reading and writing. Students are free to use this facility all four years. Special emphasis is given to weaker/ vernacular students to perform better in campus placements. Remedial sessions are conducted after every semester, during the break.



STUDENT SUPPORT SYSTEM

Committees for Effective Functioning of the Institute

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



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.

LIBRARY

The library possesses 47363 technical books, in addition to magazines, national and international journals. The library has a subscription to 'Science Direct'e-journals database, having access to 481 titles in core subjects of the engineering domain. The library has a membership in the DELNET Library consortia. Research work of faculty members is organized by DMCE IRINS. The library is partially automated; maximum library activities are done using LMS. QR codes are applied for library services and resources.



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

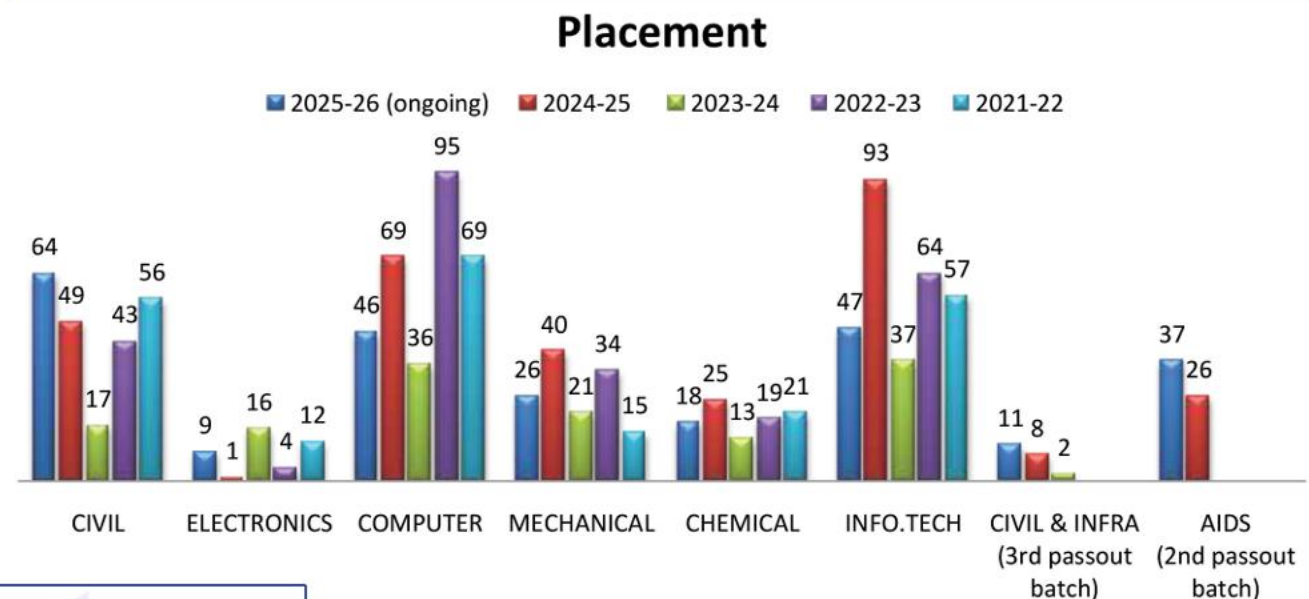
About Training and Placement

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:



LIBRARY

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.
- In still 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

TASK FORCE

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



VISION

To bring out value based Civil Engineers with knowledge of research and recent technology to meet the current and future challenges of the society and industry



MISSION

- ▶ M1. To provide quality and research oriented education in the field of Civil Engineering
- ▶ M2. To induce leadership quality and professional ethics among the students to handle projects independently
- ▶ M3. To have regular interaction between industry-academia to make our graduates ready and competent for the industry

Program Educational Objectives:

- ▶ PEO1: The graduates will hold key positions in research organizations, construction industry and government organizations
- ▶ PEO2: The graduates will be ethical and socially conscious engineers
- ▶ PEO3: The graduates will be known for providing practical and latest Civil Engineering services as entrepreneurs and professionals.

About the Department

The department is accredited by NBA for three years : A.Y. 2023-24 to 2025-26.

- ▶ Highly qualified and experienced faculty including 06 with Doctoral degree and all others with Master degree with diversified specialization and research areas.
- ▶ Offers M.E. Program in Structural Engineering
- ▶ Research Centre for studies leading to the Doctoral Degree (Ph.D.)
- ▶ Consultancy and Testing Cell (CEDTCC)

Facilities

- ▶ Well-equipped laboratories for UG, PG and research, standardized as per the norms and specifications of Bureau of Indian Standards (BIS) and having all the standard software to support the research activities. This is to provide students with a strong fundamental, scientific and technical knowledge-base and critical thinking skills to serve as the foundation for lifelong learning in a Civil Engineering career.
- ▶ Departmental reference library containing titles of text and reference books, UG projects, PG dissertations, Ph D thesis and journals
- ▶ A Consultancy and Testing Cell (CEDTCC) to offer consultancy and testing services in Structural, Transportation, Geotechnical and Environmental engineering. The cell is associated with several projects of national repute.



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-Reality 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.

List of Faculty:

Sr. No	Name of the Faculty	Designation	Qualification	Experience in Years
1.	Dr. (Mrs) Patil Smita Bhushan	Asso. Prof. & Head	Ph.D.	22
2.	Dr. Prasad Avinash Dode	Professor	Ph.D.	36
3.	Mr. Barbude Prashant Ramdas	Asst. Professor	M. Tech	38
4.	Mr. Mohammad Rafique	Asst. Professor	M.E.	31
5.	Dr. (Mrs). B.Manjula Devi	Asst. Professor	Ph.D.	21
6.	Dr. Rasal Sikandar Ankush	Asst. Professor	Ph.D.	25
7.	Mrs. Jadhav Radhika Rohit	Asst. Professor	Ph.D. (Persuing)	12
8.	Ms. Jessly Rajan	Asst. Professor	Ph.D. (Persuing)	10.5
9.	Dr. Ahirwar Aditya Diwakar	Asst. Professor	Ph.D.	11.5
10.	Mr. Gitte Kapil Kishanrao	Asst. Professor	Ph.D. (Persuing)	12
11.	Dr. Patil Vandana Gangadhar	Asst. Professor	Ph.D.	26
12.	Mrs.P.Kousitha	Asst. Professor	M.E.	14
13.	Mr. Lende Nilesh Shivaji	Asst. Professor	Ph.D. (Persuing)	14
14.	Mrs. Bhagyashree Deshpande	Asst. Professor	M.E.	3
15.	Mrs. Jaygade Sanika Vinay	Asst. Professor	M.E.	9
16.	Ms. Parate Harshal Ashok	Asst. Professor	Ph.D. (Persuing)	9
17.	Mrs. Nikita Pawar	Asst. Professor	M.E.	5
18.	Mr. Dakshesh S. Gurav	Asst. Professor	M.E.	4.5
19.	Mrs. Priyanka Khanikar	Asst. Professor	Ph.D. (Persuing)	8.5
20.	Mr. Nivrutti Jadhav	Asst. Professor	M.E.	9
21.	Mrs. Utkarsha Pachpande	Asst. Professor	M.E.	5
22.	Mr. Sagar Shah	Asst. Professor	M.E.	5
23.	Mrs. Chaitaly Mehta	Asst. Professor	M.E.	8.5





Laboratories



Fluid Mechanics & Applied Hydraulics Lab



Fluid Mechanics & Applied Hydraulics Lab



Fluid Mechanics & Applied Hydraulics Lab



Fluid Mechanics & Applied Hydraulics Lab



Concrete Technology Lab



Fluid Mechanics & Applied Hydraulics Lab



Environmental Engineering Lab



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



Survey Camp 2026 was held at Kune Village



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



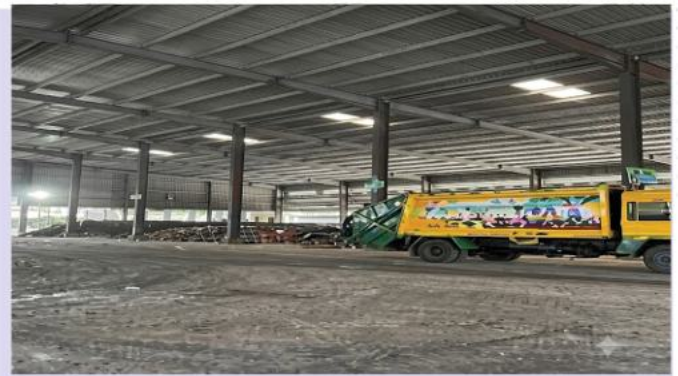
Visit to the Govardhan Eco Village Wada, Palghar



Fluid Mechanics & Applied Hydraulics Lab



**Site visit to the Common Effluent Treatment Plant
Koparkhairane MIDC**



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



The visit to Middle Vaiterna Dam near Kasara



**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



VISION

To provide an intellectually stimulating environment for education, technological excellence in computer engineering field and professional training along with human values



MISSION

- ▶ M1: To promote an educational environment that combines academics with intellectual curiosity
- ▶ M2: To develop human resource with sound knowledge of theory and practical in the discipline of Computer Engineering and the ability to apply the knowledge to the benefit of society at large
- ▶ M3: To assimilate creative research and new technologies in order to facilitate students to be a lifelong learner who will contribute positively to the economic well-being of the nation

Program Educational Objectives:

- ▶ PEO1: To explicate optimal solutions through application of innovative computer science techniques that aid towards betterment of society
- ▶ PEO2: To adapt recent emerging technologies for enhancing their career opportunity prospects
- ▶ PEO3: To effectively communicate and collaborate as a member or leader in a team to manage multidisciplinary projects
- ▶ PEO4: To prepare graduates to involve in research, higher studies or to become entrepreneurs in long run

About the Department

- ▶ Highly proficient and dedicated faculty having expertise in disparate fields of technology
- ▶ Faculty members of the department are actively involved in research and have published more than 300 papers in renowned national/international journals and conferences in India and abroad.
- ▶ Six faculty members of the department are doctorates and four are pursuing Ph. D. Currently, we have 10 research scholars who are pursuing Ph.D. in different fields of Computer Engineering from our research centre.
- ▶ For the continuous growth and development in the field of technology, faculty actively participates in various FDP's, STTP's, workshops and seminars.
- ▶ Our faculty members represent the University of Mumbai on various authorities, such as Faculty of Technology, Board of Studies, Board of Editorial and Reviewers.

Facilities

- ▶ In view of quality education, the department facilitates well-equipped laboratories. The laboratories are equipped with computers having the latest configuration, and also provide access to various application software.
- ▶ To make the students stand in the recent trends and technology, the department conducts various skill development programs for the students under the association CATT (Computer Association for Technological Trends) formed by the students.
- ▶ To bridge the industry requirements, the CSI-DMCE student chapter conducts various workshops, seminars and technical competitions.
- ▶ The department has an independent library with more than 484 books.



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 CSIRAIT. 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-AThon, Dom Battle, Hacktober, Workshops like Figma, Git Hub workshops for all the students.

List of Faculty:

Sr. No	Name of the Faculty	Designation	Qualification	Experience in Years
1.	Dr. Sawarkar Sudhirkumar Deoraoji	Professor, Principal & Executive Director	Ph.D.(Tech), L.L.B., PGDBM	37
2.	Dr. Pande Amol Parashram	Professor & HOD	Ph. D. Computer 2019	31
3.	Dr. Raut Chandrashekhar Madhukar	Professor	Ph.D. Computer 2019	29
4.	Mr. Karve Subodh Suresh	Asst. Professor	M.E. (Computer) 2012	24
5.	Dr. Itankar Prashant Yashwant	Asst. Professor	Ph.D. C S E 2022,	29
6.	Mrs. Chaudhari Sonal Nishant	Asst. Professor	M.E.(Electronics) 2012	22
7.	Dr. (Mrs.) Mithbavkar Shraddha Atul	Asst. Professor	Ph.D. Elex & Tel. 2022,	21
8.	Mrs. Gaikwad Jyoti Amol	Asst. Professor	M.E. Computer 2011	17
9.	Mr. Mendhe Raju Nilkanthrao	Asst. Professor	M.E. Elex.& Tele.	34
10.	Dr. Sawarkar Jayant Deoraoji	Asst. Professor	Ph.D. Computer	18
11.	Dr. Nandwalkar Jayant Ramesh	Asst. Professor	Ph.D. Electronics 2021,	30
12.	Mr. Johnson Mathew	Asst. Professor	M.E. Computer	37
13.	Dr. Bandu Meshram	Professor	Ph.D.(CE.),L.L.B. ,LLM	30
14.	Mrs. Sushma Rathi	Asst. Professor	M.Tech. Computer	19
15.	Ms. Anamika Rakshe	Asst. Professor	M.E. (I.T)	04
16.	Prof. Sonali M Ramteke	Asst. Professor	M.Tech (Comp Sci).	05
17.	Prof. Pranita Chavan	Asst. Professor	M.E. Elex.& Tele.	08
18.	Dr Shailaja Mohite	Asst. Professor	Ph.D. Elex.& Tele. 2022,	20
19.	Prof. Prajakta Lad	Asst. Professor	M.E. (Computer Engg.)	03
20.	Prof. Neha Kukade	Asst. Professor	M.Tech (Comp Sci).	01
21.	Prof. Saranya Vinod	Asst. Professor	M.E (Comm. Sys)	07



Laboratories



Advanced Database Lab



Research Lab



Software Engineering Lab



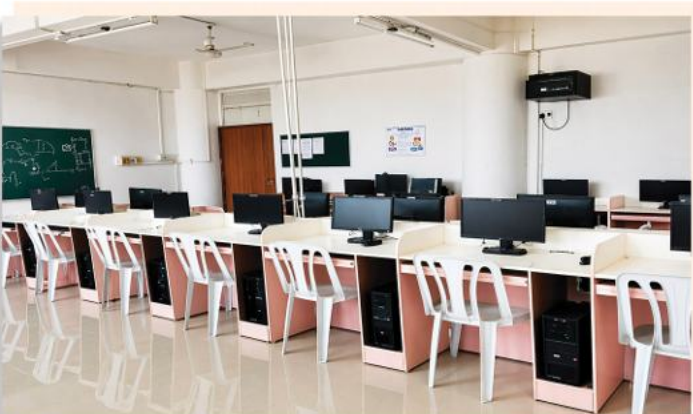
Graphics and Multimedia Lab



Web Engineering Lab



Artificial Intelligence Lab



Network Security Lab



**Digital Signal and Image
Processing Lab**



Activities



DMCE-GTC 2026



Code-A-Thon 2.0 2026



Front Verse 2025-26



Dom Battle 2025-26



DMCE-GTC 2026

Department of Mechanical Engineering

Year of Establishment: 1993

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



VISION

To endure viable mechanical engineering education that generates self-sufficient and motivated engineers with the a biding aspiration to serve the country with a universal affinity



MISSION

- ▶ M1: To deliver capable and creative Mechanical Engineering graduates of global standards through classroom room teaching and laboratory practices
- ▶ M2: To ensure that students are equipped with entrepreneurial leadership, communication skills and ethical values required for engineering professionals and society
- ▶ M3: To establish hubs of excellence in evolving areas of Mechanical Engineering directing to enrich R&D activities

Program Educational Objectives:

- ▶ PEO1: To impart basic and advanced concepts of engineering & technology, design analysis and implementation skills to innovate the system in Mechanical engineering at large.
- ▶ PEO2: To develop social awareness among the students related to engineering ethics & human values
- ▶ PEO3: To initiate the entrepreneurial activities and leadership qualities to become professional mechanical engineers leading to a successful career

About the Department

The department has highly qualified, senior and experienced faculty having diversified specialization and working in different research areas. The Department has recognized Research Centre of University of Mumbai for the Doctoral program (Ph.D.) since 2013. The department offers postgraduate program M.E. (Mechanical) with specialization in CAD/CAM & Robotics since 2011 and has well-equipped laboratories with modern equipments, instruments, high-end experimentation setup and the latest legal software installed

Facilities

- ▶ The department has well-equipped laboratories for UG, PG and Research.
- ▶ In-house computer center with 3D modeling and computational software
- ▶ The computer laboratory of the department has all the standard software to support the practical content of courses and research activities related to Mechanical Engineering.
- ▶ Well-equipped workshop with advanced machines like CNC Turning and Milling centers.

Facilities :-

- ▶ The department has student chapters-ISHRAE and SAE where students get placement opportunities.
- ▶ Exclusive departmental library containing 600 text and reference books of various titles for the use of students & faculty
- ▶ The department encourages and supports students for internships/projects in various reputed companies/industries, namely BARC, Larsen & Toubro and WORLEY. Various counseling sessions have been conducted for student's personal growth.
- ▶ 70% students have been placed in many reputed companies with the highest package of 7.8LPA



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 Facility on , 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

List of Faculty:

Sr. No	Name of the Faculty	Designation	Qualification	Experience in Years
1.	Dr. Usha C.Pawar	Professor& HOD	Ph.D. Mechanical	18
2.	Mr. Onkar G. Sonare	Asst. Professor	M.E.(Prod. Tech.& Mgnt.)	36
3.	Mr. Nilesh L. Shinde	Asst. Professor	M. Tech (Mechanical)	16
4.	Mr. Joshi Anand P.	Asst. Professor	M.Tech (Nuclear Engineering)	13
5.	Mr. Amol J. Ghude	Asst. Professor	M.E. (CAD/CAM ROBOTICS)	16
6.	Mr. Rajesh R. Shekapure	Asst. Professor	M.E. (Prod. Tech.& Mgnt.)	29
7.	Ms. Bhavna M. Ingole	Asst. Professor	M.E.(Prod. Tech.& Mgnt.)	15
8.	Ms. Sarika V. Lugade	Asst. Professor	ME,(Machine Design)	12
9.	Mr. Puneet Kumar Gupta	Asst. Professor	PhD(Pursuing),	11
10.	Mr. Pankaj D. Rathod	Asst. Professor	M.Tech(Prod. Engineering)	9
11.	Ms. Mrunali Vaman Yadav	Asst. Professor	PhD (Purs.) M.E. (Heat Power)	5
12.	Mr. Surendra Kumar Rathod	Asst. Professor	M.Tech (CAD/CAM)	10



Laboratories





Activities



A Seminar on “Skills of writing Research Proposal and Research papers”



Two days workshop on “From Campus to Career: The Power of Communication”



An Industrial Visit at “Aavaad Refrigeration Pvt Ltd,



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



An Industrial Visit at “Shakti engineering work, Thane



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



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



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 Information Technology

Year of Establishment: 2001

Sanction Intake: UG - 180



VISION

To develop and foster students for successful career in the dynamic field of Information Technology



MISSION

- ▶ M1: To create and disseminate knowledge through research, teaching & learning and to enhance society in meaningful and sustainable ways
- ▶ M2: To impart suitable environment for students and staff to showcase innovative ideas in the field of IT
- ▶ M3: To bridge the curriculum gap by facilitating effective interaction among industry and staff/students

Program Educational Objectives:

- ▶ PEO1: Develop proficiency as an IT technocrat with an ability to solve a wide range of computational problems in industry, government, or other work environments
- ▶ PEO2: Attain the ability to adapt quickly to new environments and technologies, assimilate new information, and work in multi-disciplinary areas with a strong focus on innovation and entrepreneurship
- ▶ PEO3: Prepare graduates with the ability of life-long learning to innovate in ever-changing global economic and technological environments of the current era
- ▶ PEO4: Possess the ability to function ethically and responsibly with good cultural values and integrity to apply the best principles and practices of Information Technology towards the society

About the Department

The Department of Information Technology (IT) is a center of excellence providing in-depth technical knowledge and opportunities for innovation and research. The department is progressing through continual improvement in standards of teaching with the help of qualified and efficient staff. The department has accomplished project-based learning by adopting and developing projects from diversified areas of society. The department is the backbone of the Institutes' IT services, providing and maintaining academic and examination databases through own ERP.

Facilities

- ▶ Exclusive and high performance computing laboratories with necessary software and high speed internet facility
- ▶ Development platforms:- Linux, Windows, VMware, Cloud, Android available in laboratories
- ▶ Facilities for experimentation of IoT, Machine Learning, Artificial Intelligence, Cloud and Network Security implementation

Facilities: -

- In-house project development and internship in the diverse areas like Data Science, ERP, Cloud and Web portals
- "GITS" is a technical student activity club for students to expand their innovative skills in development.
- Mentoring and nurturing students for enhancing their personality, soft-skills, entrepreneurship skills, aptitude building and higher education
- The departmental advisory board contributes in planning and executing academic session in all ways.



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





- ▶ 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"

List of Faculty: -

Sr. No	Name of the Faculty	Designation	Qualification	Experience in Years
1.	Dr. Kubde Vidya Sachin	Asst. Professor	PhD. Computer Engg. 2023	22
2.	Dr. Bhaskarwar Roshani Vinod	Asst. Professor	Ph.D. Electronics Engg. 2023	23
3.	Mrs. Mhatre Anita Dayanand	Asst. Professor	M.E. Computer Engg. 2012 (PhD. Pursuing)	20
4.	Mrs. Arwindekar Geeta Meghdoot	Asst. Professor	M.E. Computer Engg. 2013	25
5.	Mr. Gaydhane Jagatram Raghuji	Asst. Professor	M.E. EXTC 2009	23
6.	Mrs. Jolhe Rashmi Ankush	Asst. Professor	Ph.D.. Computer Engg. 2025	17
7.	Ms. Kadam Deepali Prakash	Asst. Professor	M.E. Computer 2015	10
8.	Mr. Kumane ShailendraUmakant	Asst. Professor	M.E. Computer 2016	22
9.	Mrs. Rane Kirti Pankaj	Asst. Professor	M.E. Computer 2015	9
10.	Mrs. Khot Harshita	Asst. Professor	M.E. Computer 2021	8.5
11.	Mrs. Rahude Ashwini Rohit	Asst. Professor	M.E. Computer 2016	10
12.	Mrs. Moharkar Neeta	Asst. Professor	M.E. Computer 2016	5
13.	Mrs.Dinde Kalyani	Asst. Professor	M.E. Computer 2020	10.5
14.	Mrs. Phonde Jayashri	Asst. Professor	M.E. Computer 2025	18
15.	Mrs.Gabhane Diksha	Asst. Professor	M.E. Computer 2020	8.5
16.	Mr. Jadhay Krushna	Asst. Professor	M.E. Computer 2020	0.7
17.	Mrs.Bency Angel	Asst. Professor	M.Tech Computer Sci. 2014	6
18.	Mrs.Shelar Karishma	Asst. Professor	M.E. Computer 2020	6
19.	Mrs.Korade Vaishali	Asst. Professor	M.Tech Computer Science and Technology 2016	10



Laboratories



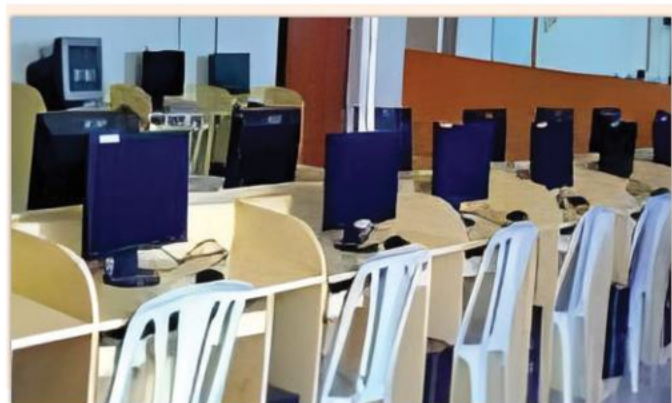
System Lab



Programming Lab



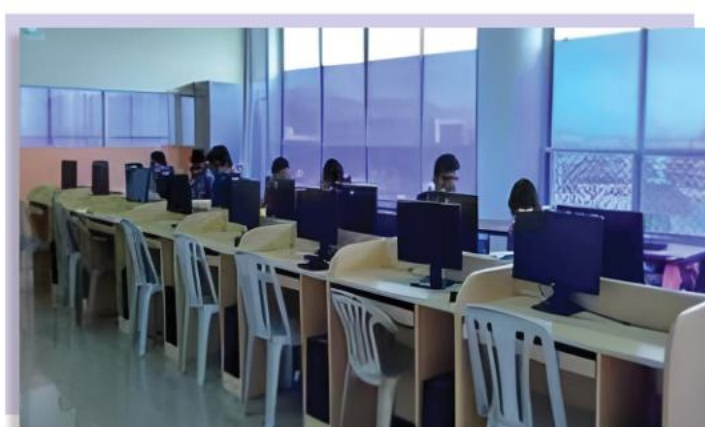
Software Lab



Network Lab



Database Lab



Data Mining Lab



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



VISION

To be a preeminent academia in Civil and infrastructure engineering domain contributing towards developing skill technocrats to meet the technological needs of the society



MISSION

- M1: Impart research based education and facilities in the areas of Civil and Infrastructure Engineering developing competent professionals to foster the needs of the community.
- M2: Provide ample opportunity for industry institute interaction to build graduates possessing required skill sets concerning latest happening and current trends.
- M3: Develop leadership qualities and professional ethics among graduates to lead projects independently.

Program Educational Objectives:

- PEO1: Graduates will hold key positions in esteemed organizations of the construction industry as well as government and research based organizations.
- PEO2: Graduates will be aware of their ethical and social responsibility.
- PEO3: Graduates will have the capability to provide latest Civil and Infrastructure Engineering services as entrepreneurs and professionals incorporating the latest developments in engineering and technology.

About the Department

Civil Infrastructure is the backbone of a nation's economy, security, and health. Civil Infrastructure Engineering addresses the robustness of the built environment. Considering the rapid growth in infrastructural activities in India and abroad, DMCE inducted this new promising branch of Engineering from academic session 2020-21. This branch is approved by the All India Council for Technical Education (AICTE), Directorate of Technical Education (DTE) and affiliated to the University of Mumbai. The department provides unique programs that combine the core subjects of conventional Civil Engineering with recent technologies, such as Infrastructure Planning, Modern Survey, Town and Country Planning, Water Management Infrastructure, Transport Infrastructure, Human Rights and Law, Power and Info- Com technologies Infrastructure, Infrastructure Management & Economics. Additionally, a major thrust is also planned on the design, implementation, and maintenance of largescale integrated infrastructure systems across different domains.

The Civil and Infrastructure Engineering program prepares students for employment in engineering design, planning, material, consulting and contracting firms. The alumni shall be placed in different organizations that have expertise in construction engineering, planning and management, structural and materials engineering, transportation engineering, geotechnical engineering and water and environmental engineering. Now is the opportune time for Civil and Infrastructure Engineers in India as the country is going to take leaps and bounds in implementing infrastructure projects - roads & bridges, flyovers, highways, airports, Metros, etc.

Facilities: -

- Well-equipped laboratories for UG, standardized as per the norms and specifications of the Bureau of Indian Standards (BIS) and having all the standard software to support the skill based learning activities. This is to provide students with strong fundamental, scientific and technical knowledge-based and critical thinking skills to serve as the foundation for lifelong learning in the Civil Engineering career.
- Departmental reference library containing titles of text and reference books for UG main
- Projects and mini projects



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 Malunjar 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.

List of Faculty:

Sr. No	Name of the Faculty	Designation	Qualification	Experience in Years
1.	Dr. Patil Atulya Pralhadrao	Professor & HOD	PH.D (Civil Engineering)	35
2.	Mrs. Gaikwad Shubhangi Mangesh	Asst. Professor	M. Tech (Constr. and Mgnt)	12.5
3.	Ms. Yadav Divyashree Pramod	Asst. Professor	M.E(Constr. and Mgnt)	7
4.	Mr. Malunjar Sunil S.	Asst. Professor	M. Tech. Structural engineering	11
5.	Ms. Kulkarni Swapnali Sachin	Asst. Professor	M.E In Structural Engineering	7.5
6.	MR. Sanap Sagar Narayan	Asst. Professor	M.Tech Construction Management	5.5
7.	Mr. Khan Shahbaz Ahmad Kifaitulla	Asst. Professor	ME in Structural Engineering 2020	7
8.	Ms. Poonam Prasad	Asst. Professor	M.E (Construction Engg& Management) 2019	9
9.	Ms. Arti Pharande	Asst. Professor	M.E (Construction Engg& Management) 2021	8.5
10.	Mr. Abhijeet Keskar	Asst. Professor	M.E. (Water Resource Engineering) 2017	8



Laboratories



Computational Lab



Geotechnics Lab



Waste Management Infrastructure Lab



Modern Survey Lab



Project Lab



Transport Infrastructure Lab



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



Technitude



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

Department of Artificial Intelligence and Data Science

Year of Establishment: 2021

Sanction Intake: UG - 180



VISION

To churn out graduates in the field of Artificial Intelligence and Data Sciences who would be instrumental in innovating practical business solutions for the local and global needs thereby leading the nation along the frontiers of emerging technology.



MISSION

- ▶ M1: To promote an all-inclusive educational environment that aids the 3600 development of the student.
- ▶ M2: To develop competencies to address the real time problems faced and research out practical implementable solutions in the fields of AI-DS and allied ones.
- ▶ M3: To effectively apply the learning of AI-DS across varied multi-disciplines and imbibe the skills of a life-long learner.

Program Educational Objectives:

- ▶ PEO1: Imbibe, learn and apply the skills and processes of AI & DS and related domains to develop intelligent machines, software solutions meeting the local and global needs.
- ▶ PEO2: Cultivate lifelong learning skills to enable Students to adapt to rapidly evolving technologies in Artificial Intelligence and Data science and its allied domains.
- ▶ PEO3: Positively contribute at various levels towards successful implementation of multidisciplinary projects with effective communication and collaboration among the team members keeping legal, moral and ethical values in back-sight.

About the Department

- ▶ The approved intake for the course is 180 students from 2024-25.
- ▶ Highly qualified, senior and experienced faculty from varied specializations
- ▶ Well-equipped laboratories with latest configuration computers, modern equipment & instruments
- ▶ Classrooms are ICT enabled with audio video support, online teaching tools and Wi-Fi facilities.
- ▶ Our student forum, "SHAIDS" (Students Hive of Artificial Intelligence and Data Science), empowers students to take ownership of their learning. SHAIDS organizes insightful workshops and seminars on cutting-edge trends in AI and Data Science, equipping students with the knowledge and skills necessary to thrive in this competitive landscape.

Facilities

- ▶ Well-equipped Labs
- ▶ Project-Based Learning
- ▶ Soft Skills Training
- ▶ Alumni Network
- ▶ Peer Tutoring/Internship & Co-op Programs
- ▶ Hackathons & Design Sprints
- ▶ Project Showcase
- ▶ Faculty Mentorship



Achievements

- ✦ Students demonstrated exceptional technical acumen, with Soham Rane and the team of Omkar Desai securing 1st Rank at prestigious Hackathons like Techvanza 2026 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



List of Faculty:

Sr. No	Name of the Faculty	Designation	Qualification	Experience in Years
1.	Dr. Sanjay Madhukarrao Patil	Professor & Head	Ph.D. Computer Science & Technology	32
2.	Mr. Londhe Anil Satyadeo	Asst. Professor	M.E. Electronics Engineering	23
3.	Dr. Jain Preeti Nitin	Asst. Professor	Ph. D. Electronics Engineering	22
4.	Mrs. Deepti Jeetu Janjani	Asst. Professor	ME (Information Tech) Pursuing Ph.D	9
5.	Mrs. Kamble Poonam Amit	Asst. Professor	ME (Computer Engg) Pursuing Ph.D	4
6.	Mrs. Solomon Irin Anna	Asst. Professor	M. E Network& Cyber Security	5
7.	Dr. (Mrs.) Patil Anjalidevi Milind	Asst. Professor	Ph.D in Computer Science and Engineering	19
8.	Mrs. Tiwari Aparna	Asst. Professor	M.E Communication, Control Networking	8
9.	Mrs. Atram Sphurti Vitthalrao	Asst. Professor	M.E Computer Science and Engineering	01
10.	Mrs. Umate Minakshi Vijay	Asst. Professor	M.E Electronics & Telecom.	5
11.	Mrs. Samanta Oyendrila	Asst. Professor	M.E Information Technology	4
12.	Mrs. Vadnerkar Yashika Shardul	Asst. Professor	M.E Electronics & Telecom	11
13.	Mrs. Katke Shubhangi Rajkumar	Asst. Professor	ME (Electronics & Telecom.) Pursuing Ph.D	8
14.	Mrs. Divekar Aruna Ganesh	Asst. Professor	M.E Electronics & Telecom	9
15.	Mrs. Shikha Singh	Asst. Professor	ME (Control & Instrumentation) Pursuing Ph.D	10
16.	Mrs. Mridul Saxena	Asst. Professor	M.E Electronics & Comm. Engineering	08
17.	Ms. Raut Aparna Gunvant	Asst. Professor	M.E Digital Electronics	01
18.	Mrs. Archana Shailesh Mahindrakar	Asst. Professor	M.Tech Computer Science and Engineering	2
19.	Mrs. Dnyanada Dafale	Asst. Professor	ME (Electronics & Telecom.) Pursuing Ph.D	10
20.	Mr. Satish Bangal	Asst. Professor	M.E Computer Science and Engineering	11



Laboratories



Artificial Intelligence & Deep Learning Lab



Machine Learning Lab



Data Analytics Lab



Programming Lab



Data Analytics Lab



Web Technology Lab



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



Activities



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



VISION

To foster higher standards that can cater the current and future needs of electronics and allied Industries and society as a whole



MISSION

- ▶ M1. To produce best employable Electronic Engineers through an all-inclusive education system serving the society and community at large
- ▶ M2. To nurture intellectual power by integrating research, teaching and assessment promoting continuous improvement
- ▶ M3. To strengthen and empower institute-industry interface to identify the curricular gaps and address them effectively

Program Educational Objectives:

- ▶ PEO1. Analyze real life problems, design appropriate system to provide solutions that are technically sound, economically feasible and socially acceptable
- ▶ PEO2. Excel in professional career and/or higher education in the area of Communication, VLSI, Artificial Intelligence, Machine learning, IoT, automation, networking etc
- ▶ PEO3. Exhibit professionalism, ethical attitude, communication skills, team work in their profession and adapt to current trends by engaging in lifelong learning

About the Department

- ▶ Highly qualified, senior and experienced faculty with varied specializations.
- ▶ Three doctoral faculty members and three faculty members are pursuing Ph.D.
- ▶ Offers postgraduate program M.E. (Electronics and Telecommunication Engineering)
- ▶ Mumbai University recognized research center for study of Ph.D. (Doctoral) Degree in Electronics Engineering.
- ▶ Well-equipped laboratories with modern equipments, instruments, PCB Lab and latest highend software like RTOS (μ COS-II), Orcad p-Spice, Microwind, Xilinx etc.
- ▶ Majority of students have participated in National level events and also completed the internship programme at various organisations.

Facilities

- ▶ All the laboratories are well-equipped and supported with computing facilities and 500 Mbps Internet connections.
- ▶ All the classrooms are ICT enabled with audio video support and Wi-Fi facility
- ▶ Further equipped with on-line teaching tools and support with virtual laboratories
- ▶ Departmental library which houses more than 500 reference books and IETE journals
- ▶ Well-equipped electronics workshop with PCB design software and related hardware set-up
- ▶ Round the clock availability of Electronic Workshop and required laboratories to students for active participation in national and international project competitions like Smart India Hackathons etc.



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 FPGA Based Mini Projects by alumni Mr. Ninad Ingale. On 8th February 2026.

- 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.

List of Faculty:

Sr. No	Name of the Faculty	Designation	Qualification	Experience in Years
1.	Dr. Pete Dnyandeo Jageshwar	Vice Principal, Dean & Professor	Ph.D.	28
2.	Mr. Jajoo Suresh Ramvilas	Head of the Department & Asst. Professor	M. Tech.	34
3.	Mr. Lohiya Govindkumar Balkisan	Asst. Professor	M.E.	26
4.	Mr. Jadhav Venkat Kondiba	Asst. Professor	M. Tech	29
5.	Dr. Wankhede Prashant Shriram	Asst. Professor	Ph.D.	27
6.	Mrs. Vaidya Sanjiwani Namdeo	Asst. Professor	M.E.	30
7.	Mrs. Nirmal Asmita Jagannath	Asst. Professor	M.E.	22
8.	Mrs. Shukla Dhanashree Pratik	Asst. Professor	Ph.D.	14
9.	Mrs. Patil Pratiksha Baban	Asst. Professor	M.E.	15
10.	Mrs. Rupali R. More	Asst. Professor	M.E.	5
11.	Mrs. Madhura M. More	Asst. Professor	M.E.	4
12.	Mrs. Hemali Nitin Attarde	Asst. Professor	M.E.	4



Laboratories



Machine Lab



Communication Lab



VLSI Lab



Computer Lab



ECAD Lab



PG Lab



BEE Lab



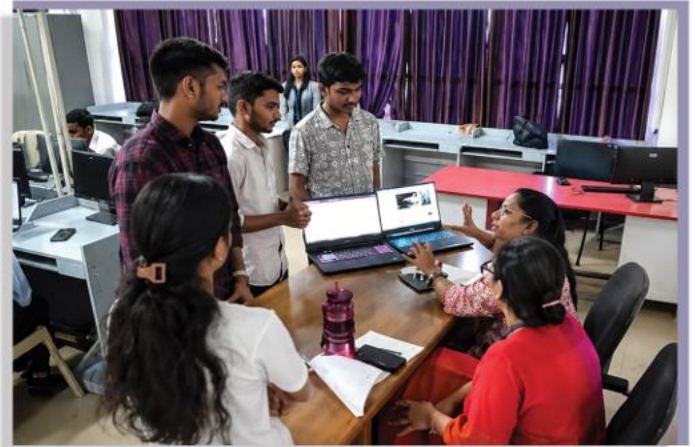
Power Lab



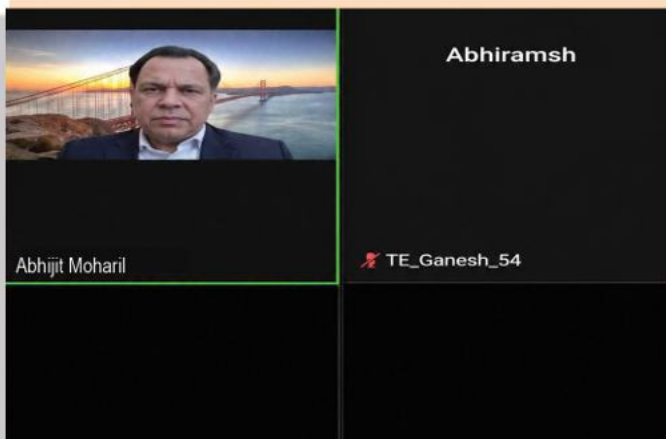
Activities



National Level Project Competition – ELECTROWIZ 2026



National level Conference on Advanced Trends in Electronics & Telecommunication Engineering



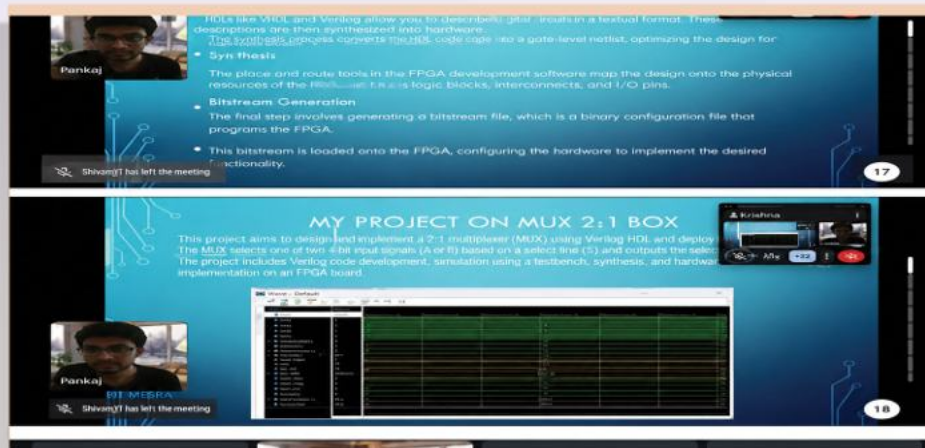
Seminar on “How to Choose a Career Path & Opportunities” by Mr. Abhijit Moharil, Oracle developer, USA.



An intercollegiate technical event “TECHNITUDE 2026”



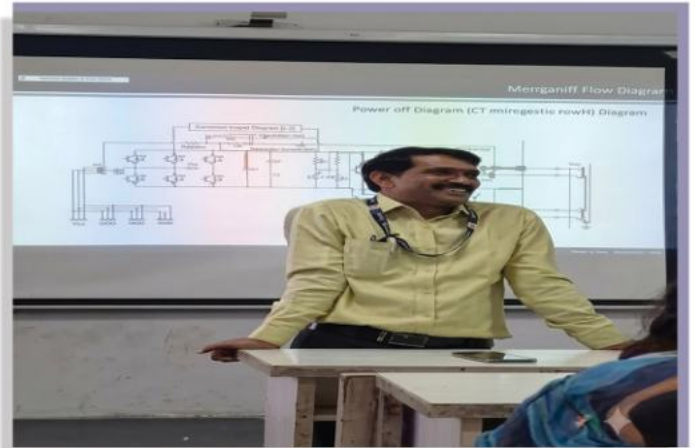
Activities



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



VISION

To create an integrated knowledge in the field of engineering and technology assimilating the components of sciences, humanities and engineering, driven by human values.



MISSION

- ▶ M1: To impart cutting edge technology through humanistic approach
- ▶ M2: To qualify students as Engineers by providing applied knowledge in Basic Sciences
- ▶ M3: To develop technical and communication skills to fit in the capacity of engineering in organizations
- ▶ M4: To train them in soft skills through behavioral training sessions to develop overall personality and social consciousness

Facilities

- ▶ Well-equipped laboratories and workshops are attached to the department
- ▶ The department has ten doctorates and five faculty members are pursuing Ph.D.

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

About the Department

Humanities & Sciences fosters the foundation courses for all the branches of Engineering. In addition to the four diverse subjects: Engineering Physics, Engineering Chemistry, Engineering Mathematics and Professional Communication & Ethics, it includes all the foundation courses of engineering. The curriculum instills adaptive skills to serve the rapidly changing requirements of a wide variety of fields. The department aims at including the values and ethics in students and making them skilled and dedicated professionals.

List of Faculty:

Sr. No	Name of the Faculty	Designation	Qualification	Experience in Years
1.	Dr. Dubewar Atul Vasantrao	Associate Professor & HOD	Ph.D. Mathematics 2003	31
2.	Dr.(Mrs) Aruna Henry	Associate Professor	Ph. D. (English) 2001	29
3.	Dr.(Mrs) Maiti Kakuli Abhijit	Asst. Professor	Ph.D. (Physics) 2017	34
4.	Mr. Deshmukh Nitin Madhukarrao	Asst. Professor & FE Incharge	M.sc (Maths) 1992	32
5.	Mrs. Choudhuri Smita Satyananda	Asst. Professor	M.Sc. (Maths) 1993 M.Phil(Maths) 1996	22
6.	Mrs. Basle Nalini Manish	Asst. Professor	M. Sc. (Physics)2002,B.Ed 2000	19.5
7.	Dr.(Mrs) Chatterjee Meghana	Asst. Professor	Ph.D. English 2009	28
8.	Ms. Patole Shubhangi Ajab	Asst. Professor	M.Sc. (Chemistry) 2008 (SET,NET-JRF) pursuing PhD	13
9.	Dr.(Mrs) Kanungo Prachi Nitin	Asst. Professor	Ph.D. English 2011	13
10.	Dr. Shinde Sachin Manohar	Asst. Professor	Ph.D. Mechanical 2021 M.E. Mechanical 2015	20
11.	Mr. Sonkamble Mahesh Bapurao	Asst. Professor	M.A. English 2009, B.Ed 2008, SET 2015,M.Phil. 2025 P.hd Pursuing	9.5
12.	Mrs. Dakwale Abhiruchi Abhinay	Asst. Professor	M. Sc. (Maths) 2006	19.5
13.	Mr. Patange Shailendra Balasaheb	Asst. Professor	M.A. English 2008	15
14.	Mrs. Chougule Seema Ravindra	Asst. Professor	M.Sc (Physics) 2001	20
15.	Mrs. Valsangkar Anjali Mangesh	Asst. Professor	M.Sc. (Chemistry) 1992	22
16.	Dr.(Mrs) Chavan Rupali Sanjay	Asst. Professor	Ph. D (Electronics Engg.) Feb.2025	22
17.	Dr.(Mrs) Keshri Neelu Vikas	Asst. Professor	Ph.D. Chemistry 2006	10
18.	Ms. Rawat Sheetal Manmohansingh	Asst. Professor	M. Sc.(Maths) 2018,GATE 2022, MU-PET 2024	4.3
19.	Mrs. Khobragade Prerna Hitesh	Asst. Professor	M.E.Mechanical (2019)	6.5
20.	Mrs. Jyoshna Rahul Deshmukh	Asst. Professor	Phd - (pursuing) M.E Mechanical-2017	3.5
21.	Mrs. Indulkar Kimaya Kaustubh	Asst. Professor	M. Sc.(Maths) 2011	9
22.	Ms. Niti Pankaj Ganatra	Asst. Professor	M.A. English, 2021	2.8
23.	Ms. Neha Omprakash Yadav	Asst. Professor	M.Sc Maths 2018,GATE 2022	4
24.	Mr. Mazhar Intezar Shaikh	Asst. Professor	M.Sc. Maths 2014, B.Ed	9
25.	Mr. Brijkishor Bindeshwari Sah	Asst. Professor	M Tech Industrial Automation (2017)	9
26.	Dr Prateek U Jain	Asst. Professor	Ph.D. Chemistry (2019)	13
27.	Ms. Priya Jijabao Jadhav	Asst. Professor	M.A. English (2013), SET (2016)	9

List of Faculty:

Sr. No	Name of the Faculty	Designation	Qualification	Experience in Years
28.	Mrs. Laxmi Rohit Kamble	Asst. Professor	M.A.English (2013) B.ed(2015) SET (2020)	6
29.	Mrs. Neha Prasad Parulekar	Asst. Professor	M.Sc Mathematics (2018)	4
30.	Ms. Aditi Arun Dhage	Asst. Professor	M.Sc Mathematics(2022)	2
31.	Ms. Shilpa Ganesh Rathod	Asst. Professor	M.Sc Chemistry 2018 ,B.Ed 2022	3
32.	Dr.(Mrs) Priyanka Ashok Tavhare	Asst. Professor	Ph.D. Physics (2022), M.Phil. (2015), M. Sc. (2012)	5.4
33.	Mr. Vinod Sukhadev Jadhav	Asst. Professor	M.A. , English (2014) B.ed. D.S.M. (Diploma in School Management)	12
34.	Ms. Ashwini Mate	Asst. Professor	MTech (2014)(PhD pursuing)	14
35.	Dr.(Mrs) Namita Rupesh shah	Asst. Professor	M.Phil (2008), PhD (2024)	12
36.	Mr. Honaji Jaysing Salve	Asst. Professor	M.A. English (2008), NET (2020)B.Ed(2009) MBA-HR(2015) P.hD Pursuing.	14
37.	Mrs Prajakta Ganesh Patil	Asst. Professor	ME(2017)	7
38.	Mrs Sheetal Beral	Asst. Professor	ME (2020)	5
39.	Mrs Shraddha Shrivastava	Asst. Professor	M. Tech (CSE) 2016	8
40.	Ms Swathi Gupta	Asst. Professor	M.Sc Engineerig Mathematics, 2023	2.5
41.	Dr.(Mrs) Prajakta Prashant Borgaonkar	Asst. Professor	Ph.D (2022), M.Phil (2009), M.sc (2000)	20
42.	Mr Anand Dasharathrao Acharya	Asst. Professor	M.E Instru-2020	5
43.	Mrs Amita Randive	Asst. Professor	M.E.(EXTC) 2012	13
44.	Mrs Hemangi Dharav	Asst. Professor	M.E(EXTC)2015	5.8
45.	Dr Deblina Maity	Asst. Professor	Ph.D. (Electrical Engineering) 2021, M.Tech (Electrical)2013, B.Tech EE 2010	12
46.	Mr. Shubham Tedgikeri	Asst. Professor	M.tech (Comp. Engg), B.E(IT)	0.5
47.	Mrs. Sudesh Kumari	Asst. Professor	M.Tech (Software Engg.)	1.5
48.	Mrs Priya Phulpagar	Asst. Professor	M.Tech (E&TC)	1 Month
49.	Ms Heena Jadhav	Asst. Professor	M.Tech(Computer Engineering), BE(Computer Engineering)	1 Month



Laboratories



Chemistry Lab



Physics Lab



Engg. Workshop



Language Lab



Engg. Mechanics Lab



Activities



FE Induction



Fresher's Party



Adhyayan 2026

आभा



Lit by soul, not by spotlight



Women Development Cell



मराठी वाङ्मय 2025: गर्जा महाराष्ट्र माझा

मराठी अस्मिता



दत्ता मेघे अभियांत्रिकी महाविद्यालय ऐरोली
मराठी वाङ्मय मंडळ २०२५-२६

मराठी बाणा



NSS ACTIVITIES

The National Service Scheme (NSS) is a voluntary initiative that encourages young students from colleges and universities to forge a meaningful campus-community linkage. Conducted by the Ministry of Youth Affairs & Sports, this program primarily focuses on community service while students pursue their education, helping them develop a deeper sense of responsibility, empathy, and personal growth. NSS is not only an opportunity for individual development but also fosters teamwork and collaboration. By volunteering in various NSS activities, students gain confidence, enhance their leadership skills, and interact with diverse groups from different backgrounds. 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.



Tree Plantation Program-

Volunteers planted saplings at various locations, parks and took regular care of the sapplings by watering them.



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.



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.



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.



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.



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.



Performing Street Plays-

Our volunteers perform street plays on various, government schemes that are available for the people, on topics which need awareness etc.



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.



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.



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.



National Level Project Competition – ELECTROWIZ 2026



7 Day Residential Camp



Representing Mumbai University at Youth Parliament



National Integration Camp



Leadership Training Program Camp



7 Day Residential Camp



Representing Mumbai University at Youth Parliament



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

M.E. Computer Science



Visit to Rajbhavan



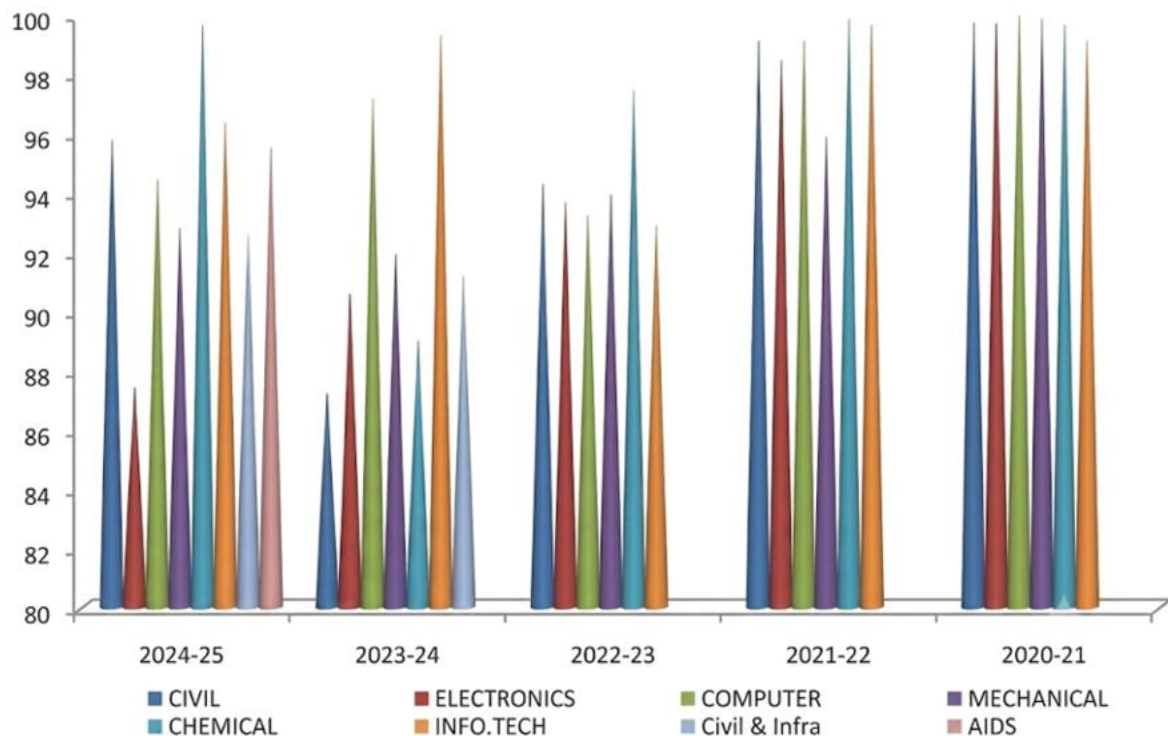
Mangrove Cleaning

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.			

Results



OUR PRIDE

Civil Engineering

University Rank Holders



Ms. ANUJA KAKAD
CGPA - 9.36



Mr. PANKAJ DAYARE
CGPA - 9.27



Mr. PIROZ SHIKALGAR
CGPA - 9.26



Ms. PRATIKSHA GANGADHARE
CGPA - 9.22



Ms. PRATIKSHA SOBHTE
CGPA - 9.21



Ms. SAKSHI UJAL
CGPA - 9.02

Computer Engineering



Pol Om Ravindra
CGPI: 9.70



Deshmukh Sneha Anil
CGPI: 9.63



Hadavale Harshada D
CGPI: 9.57



Mishra Krishna B
CGPI: 9.25



Shirose Payal Bandhu
CGPI: 9.23



Khadse Deep Anil
CGPI: 9.21



Manje Rushikesh M
CGPI: 9.09



Kudav Vitthal Sakharam
CGPI: 9.08



Sahu Alok Kaibalya
CGPI: 9.05



Jha Jyoti Vinod
CGPI: 9.04

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.

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

Information Technology



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

ADMISSION

- **Eligibility and Reservation:** As per the directives received from the Admission Regulating Authority & Government of Maharashtra from time to time.
- **Fee :** The annual fee is charged as per the guidelines of the Fees Regulating Authority, from time to time. The candidates shall also be required to pay the university fee as prescribed by the competent authority from time to time. The final fee for the year 2026-27 fixed by the Fees Regulating Authority is as follows:

Tuition Fee	: 92106/-
Development fee	: 12894/-
Total fee	: 105000/-

Caution Money will be charged as per the rules of Nagar Yuwak Shikshan Sanstha Airoli.

- **Mode of payment:** The candidates shall pay the prescribed fee in the form of a demand draft/pay order of any nationalized /scheduled bank in favor of "Datta Meghe College of Engineering" Payable at Navi Mumbai/Mumbai and online payment mode.
- **Fee refund policy:** Fee refund rules shall be as per the guidelines of Admission Regulating Authority & Government of Maharashtra from time to time, as the case may be.
- **Institute Level Admission:**
 - Step 1:- After declaration of CET/JEE 2026 result, candidate has to register for the Centralized Admission Process carried out by the Admission Regulating Authority & Government of Maharashtra, M.S. for 2026-2027.
 - Step 2:- After CAP registration, ARA displays the general merit list of eligible candidates for admission to First Year Engineering Degree course (UG/PG).
 - Step 3:- Students have to register their name to the institute with a General Merit Number given by the competent authority.
 - Step 4:- Inter-se merit list of institute level seats will be displayed after completion of the CAP round. Thereafter, detailed admission schedule will be displayed on the institute notice board/website.
- **Note For Reserved Category Students For Fees Concession: Students can avail any one scholarship / freeship facility for one course or department of Government Authorities.**

All SC/ST/OBC/VJNT/SBC category students must submit Freeship / Scholarship form MahaDBT Online Portal and submit a Hard Copy with all required documents to the college on or before 31st October of the academic year.

ELIGIBILITY FOR SCHOLARSHIP: only for cap admission students

Income Limit: Caste Scholarship Freeship

SC Less than Rs. 2.50 lakhs

ST Less than Rs. 2.50 lakhs

OBC Less than Rs. 1.50 lakhs

SBC Less than Rs. 1.50 lakhs

VJNT Less than Rs. 1.50 lakhs

ELIGIBILITY FOR FREESHIP: only for cap admission students

EBC Scholarship (for open category) up to 8. lakhs

SC More than Rs. 2.50 lakhs No Income Limit

ST more than Rs. 2.50 lakhs No Income Limit

OBC More than Rs. 1.50 lakhs up to 8. lakhs

SBC More than Rs. 1.50 lakhs up to 8 lakhs

VJNT More than Rs. 1.50 lakhs up to 8 lakhs

All SC/ST/OBC/VJNT/SBC and EBC students must open a savings account in any nationalized bank or post office (linked with Aadhar card). Students must write Mobile / Contact Number in the application form. The college will not be responsible for any claim under Free-ship / Scholarship in case students do not submit the required documents by 31st October of the academic year. If the claim is rejected by the Government / College in such a case, students will have to pay full fees of the said academic year.

Common Documents Required for Freeship & Scholarship form:

1. Hard copy of online form submitted
2. True copy of admission fee receipt
3. True copy of Caste Certificate (For category students only)
4. True copy of Caste Validity Certificate (For category students only)
5. True copy of Ration Card
6. True copy of S.S.C.(10th) Marksheet
7. True copy of H.S.C. (12th)/Diploma Marksheet
8. True copy of Leaving Certificate
9. Original Income Certificate from Tahsildar office valid up to 31-3-2026
10. True copy of Adhar Card
11. True copy of bank passbook (First Page)
12. True copy of Non-Creamy layer certificate only for SBC, OBC & VJNT caste (only Category students)
13. Aadhar Card seeding form for bank (Forms are available in Xerox center)
14. Domicile Certificate

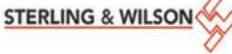
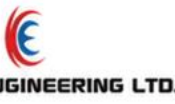
Note: Website for freeship scholarship is : <https://mahadbtmahait.gov.in>

- Students whose father / mother have expired are required to submit a true copy of the death certificate.
- Students who are submitting their mother's income certificates are required to approach the staff in the office personally.
- Students who have taken a drop, are required to submit a Gap Certificate from the court.
- Freeship concession is available only up to the second child in the case both are boys. For girls, there is no restriction on the number.

Ragging: The ragging in educational institution in any form is banned under law. If a student is caught ragging, action will be taken as per the directives of the Supreme Court vide SLP No. 24295 of 2006.



OUR PLACEMENTS

OUR PLACEMENTS





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✉ principal@dmce.ac.in

☎ 88794 70506 | (022)2779 7130 | 2779 1665 | 2779 0875

📍 Plot No.98, Sector -03, Airoli, Navi Mumbai - 400 708



SCAN TO VISIT WEBSITE