



MAHATMA GANDHI MISSION'S COLLEGE OF ENGINEERING & TECHNOLOGY

KAMOTHE, NAVI MUMBAI-410 209



महात्मा गांधी मिशनचे
अभियांत्रिकी व तंत्रशास्त्र महाविद्यालय
कामोठे, नवी मुंबई - ४१०२०९

Affiliated to the University of Mumbai

Approved by the All India Council for Technical Education

Recognized by the Directorate of Technical Education, Government of Maharashtra

Accredited by the National Assessment And Accreditation Council

ISO 9001:2000 Certified



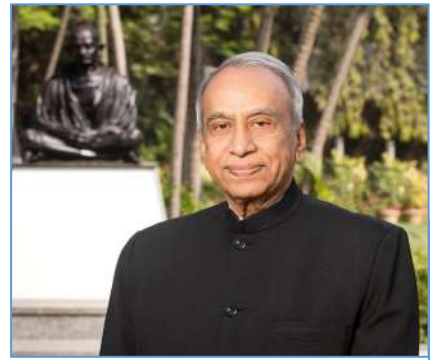
1 | Our Inspiration

"Education means bringing out the best elements of the body, the mind and the soul of a child or a man after achieving their all round development.



Literacy is not the goal of education nor is its beginning. It is only one of the tools to educate men and women. So, I would begin the education of a child by teaching him something useful, some handicraft or the creation of something new."

-MAHATMA GANDHI



Chairman's Desk

We recognize that choosing your institution for professional graduation is one of the most important decision you make in your life. Mahatma Gandhi Mission aims for providing you with a distinctive combination of academic excellence with professional relevance laying the foundation for your total personality development leading to be the best professional contributing towards development of our beloved Nation.

Today, MGM is one of the leading educational institution in Maharashtra. In Dec. 2025, MGM completed her 43 years of existence contributing in the field of education and health services to the society. Education and health care activity of MGM are widely spread over from Engineering, Medical, Dental, Nursing, Physiotherapy, Management, Law, Bio-Tech, Computer Science, Fine Arts, etc along with many multispecialty hospitals. MGM's Institute of Health Sciences (Deemed to be University) at Navi Mumbai and MGM University at Sambhajinagar are the new milestones of excellence.

In all the MGM Institutions, students are our top priority: a dynamic academic environment promises you exciting & fulfilling student life.

We believe in continuous upgradation of infrastructural facilities along with quality improvement program for faculty and enhancement of work environment in all respects. Our teaching standards are consistently rated amongst the best. Qualified & dedicated faculty is our strength. Our high educational standards are reflected in the excellent response we receive from the **acceptance** of our alumni having well received and are performing in organizations of repute worldwide. Also we keep on adding new technologies like Artificial Intelligence & Machine Learning, Automation & Robotics, Computer Science Engineering (Data Science) to the education being provided to keep in pace with the global development.

We are aware that success is no destination, it is a continuous journey.

I am thankful to all those parents who put in their valuable trust with us, giving us an opportunity to contribute for the career development of their children. With all my best wishes to all the students.

Kamal Kishor Kadam
Chairman

3 Trustee's Desk



We are happy to place on record our sincere and hearty greetings to you. Here we mention with great pride that we are paving out way to the desired goal of helping the cause of economic and industrial growth of the country through technical manpower development. Keeping in view the quality and standard of technical education our team of teachers and other staff are striving hard to impart value based technical education at College of Engineering & Technology, Kamothe, Navi Mumbai.

Imbibing a sense of commitment and adhering to it is the work culture of the college at all levels of activities resulting in a sense of satisfaction and fulfilment. The teaching and learning processes adopted have the efficiency maximized to the extent that the students from the college are well received by industry, Public & Private sector organizations, defence services and others.

We look forward for an effective Industry Institute interaction and collective efforts to realize an industrially advanced nation.

A handwritten signature in black ink, consisting of a large 'L' shape followed by a horizontal line and a small flourish.

Dr. S. N. Kadam
Trustee

A handwritten signature in black ink, featuring a stylized 'N' followed by a horizontal line and a small flourish.

Dr. N. N. Kadam
Trustee



Director's Desk

Being associated with this Institute is a matter of special pleasure.

Recognized as one of the best desirable option to go for engineering education, Mahatma Gandhi Missions College of Engineering & Technology, Kamothe, Navi Mumbai, has its own status in the Engineering institutions in this region. We not only cater for engineering education but the purpose is to bring out the best in the students in the interest of their total personality development to contribute to their profession and society at large.

The Institute caters for Under Graduate education in various courses with three post graduate courses in Biomedical, Civil, & Chemical. The Research Centre in Biomedical Engineering opens up the new possibilities / opportunities in the collaborative research with medical science establishments. Recent additions for the branches like Automation & Robotics, Artificial Intelligence and Machine Learning, Computer Science Engineering (Data Scienc) are helping to keep the education provided here to be *state-of-the-art*.

Our alumni having placed in the top organizations world over speaks itself about the quality of education here. Our management along with the dedicated team of teaching faculty, supporting & non-teaching staff takes pleasure to be the part of development for the students making the institute a launch pad for them entering the global competition.

Increasing technological advancement and changing market forces put forward the challenges for the competence expected of an engineer and hence the engineering education. The non employable engineering graduates being reported through various surveys speak loads about the improvements to be brought in the education process. We try to address with gap in industry expectations and the academics. This process of improvement is a continuous journey.

Everywhere an 'edge over' element is to be introduced giving competitive advantage to the students and we always keep exploring new ideas improving teaching-learning experience offered in our Institute, the new innovation and incubation center is an attempt towards the same being aware that Excellence is a continuous journey.

My best wishes for all our students...

- Dr. Geeta S. Lathkar
Director

5 Vice Principal's Desk



“You must be the change you wish to see in the world”

–Mahatma Gandhi

Greetings to all young engineering aspirants

The main focus of our MGMCET is to empower students with sound knowledge of recent technologies in the field of Engineering with hands on training.

Institutes infrastructure facilities, state-of-the-art equipment's and modern library contribute to an enjoyable and an easy learning experience. We have the competent, talented and dedicated faculty who strive hard to monitor, mentor, appreciate and encourage each and every student to overcome their shortcomings and excel in their academic as well as personal life.

Excellence, in both academic and co-curricular aspects provide values in addition to the regular education being offered to our students. Students are imbibed with the social values through a variety of co-curricular and extracurricular activities. We strongly encourage students to participate in these activities and showcase their talents.

At MGMCET, placement of our student is of prime importance to all of us and that is why institute has a systematic module focusing on the holistic development of individual students for innovation, entrepreneurship and professional skill development through our Training & Placement Cell.

I gratefully acknowledge the dedicated faculty, staff, alumni and supporting parents and well-wishers of MGMCET.

MGMCET is one of those colleges which provides ample of opportunities along with value based wholesome quality education to nurture inner potentials of every student.

Dr. Vidyanand G. Sayagavi
Vice Principal



Dr. G. D. Jindal,
Head Dept. of Bio Medical
Engineering



Dr. C. K. Mistry,
Head Dept. of Chemical
Engineering



Prof. P. J. Salunke
Head Dept. of Civil
Engineering



Dr. Rajesh Kadu
Head Dept. of Computer
Engineering

Department of Bio Medical Engineering

Vision:

To strive for academic excellence to develop responsible, competent professionals, equipped with advanced technical knowledge and high professional ethics to support human health care and respective industry.

Career Opportunities:

Biomedical engineers can prove their proficiency in the areas of Research & Development, Sales & Service Engineers, Production Engineers, Medical Software Testing, Startup, Application Specialists, Regulatory Affairs, Hospital Manager, Service Engineer, Data Analyst, Design Engineers and Higher Studies

Department of Chemical Engineering

Vision:

To offer high quality education in the discipline of Chemical Engineering and produce Chemical Engineers who can solve the problems and provide leadership to the Chemical Engineering profession in India and abroad.

Career Opportunities:

Chemical Engineering graduates will be having opportunities to work in Oil and Gas Sector, Speciality Chemical Industries, Pharmaceutical Industries, Water Treatment Industry, Polymer and Rubber Industries, Fertilizer, Food Processing and Agrochemical Industries. They also can work as Process Design Engineer, Project and Planning Engineer, Safety Officer, Research and Development Officer, Piping Design Engineer, Production Engineer and Sales Engineer. Apart from these they also have opportunities to be entrepreneurs and establish their own start-ups.

Department of Civil Engineering

Vision:

To become a school of excellence that brings Civil engineers with high technical competencies and to promote high -end research to meet current and future challenges in civil engineering.

Career Opportunities:

Civil engineers are essential to the construction of a city, county or state's system of roads, tunnels, bridges and buildings. Civil engineers may work in the private sector to oversee construction or repairs or in the public domain where they ensure safety standards and abide by local and federal government regulations. These professionals may choose to work in a broad scope like management, or they may refine their focus in jobs like geotechnical or design engineers.

Department of Computer Engineering, CSE(AIML),CSE (DS)

Vision:

To produce world class engineers by providing a stimulating educational environment to address the challenges of the millennium and to inculcate social responsibility in them.

Career Opportunities:

Computer Engineering has always been one of the top in-demand career choices for young aspirants to work as Software Developer, Full Stack Software Developer, Data Analyst, Data Scientist, Database Administrator, Cyber Security Specialist, Data Engineer, Machine Learning Engineer, Computer Network Architect, System Administrators, QA/Test Automation Engineers, Game Developer, Business Analyst, Cloud Platform Architect and many more...

7 | Heads of Department's Desk



Dr. N.M. Pawar,
Head Dept. of
Electrical Engineering

Vision:

To be the pioneer in providing value based and enlightening education committed to excellence in Electrical Engineering and Technology professions

Career Opportunities:

An electrical engineer generally focuses on large-scale electrical systems such as power transmission, motor control, utilizing electricity, and transmitting energy. They can design and develop new electrical systems, test equipment, and solve problems. They even work on a diverse range of technologies, from the design of household appliances, telecommunication systems, lighting and wiring of buildings and electrical power stations. Electrical engineers are crucial for the creation and maintenance of electrical control systems and equipment that are used in daily life and industry.

Department of Electronics & Tele Comm. Engineering

Vision:

To produce world class Technocrats, Scientists & Entrepreneurs with new ideas & innovations to meet cost effective industry expectations for all sections of society

Career Opportunities:

EXTC engineers can work as Telecom Engineer in Central Government, State Governments and their sponsored corporations in public enterprises and the private organizations, ISRO, defence, R&D as Software Engineer, Software Analyst. They can also work as, Electronic Design Engineer, Desktop Support Engineer, Technical Director, Network Planning Engineer, Cloud Engineer as well as Python Developers. They can also be employed by private companies manufacturing radio equipment and electronics such as Sony, Samsung etc.



Dr. Man Mohansingh B.,
Head Dept. of
Electronics & Tele.
Comm. Engineering

Vision:

The Department of IT is committed to act in line with the institute vision of producing proficient engineers with updated skills and innovative disposition. The students of MGM-CET shall be ethical in their conduct and have high aspirations.

Career Opportunities:

IT engineers are having a wide range of career opportunities. They can work as Software Developers, Quality Assurance Analysts, and Testers, Information Security Analysts, Database Administrators and Architects, Systems Analyst, IT Project Managers, Web Administrators, Information Security Engineers, Blockchain Engineers, Network and Computer Systems Administrators, Penetration Testers, System Analyst, Data Scientist, Development operations engineer, Mobile developer, Web developer & administrator.



Dr. Swati Sinha,
Head Dept. of
Information Technology

Department of Information Technology

Vision:

To become one of the outstanding Center of excellence in training aspiring engineers in the Mechanical Engineering and related developing disciplines.

Career Opportunities:

Skilled mechanical engineers have many opportunities in the field of Manufacturing, Refrigeration & Air-conditioning engineering, Armed Forces and Defence sectors, aerospace industries, automobile industries, railway coach factory, research, and development, Heavy Engineering companies. Mechanical engineer's expertise is required in robotics & Automation.



Prof. Sunil M. Gaikwad,
Head Dept. of
Mechanical Engineering

Department of Mechanical Engineering & AR

Vision:

To evolve into a center of excellence in Engineering Sciences, modeling professionals having inquisitive, innovative and creative minds with sound practical skills who can strive for the betterment of mankind.

Carrer Opportunities:

Engineers utilize abstract concepts and use science and mathematics to create things that fulfill human requirements. As the demand for engineers with specialized skills and expertise in a focus area grows, so does the demand for engineers with knowledge of a unique sector.

Careers with a science and Engineering degree are classified as STEM careers. Common majors include aerospace, biological, chemical, mechanical, and petroleum engineering. Many students also pursue majors in biology, chemistry, mathematics, statistics, and pharmacology.



Dr. Sunita Shinde,
Head Dept. of
Engineering Sciences

Department of Engineering Science



Vision

To become one of the outstanding Engineering Institutes in India by providing conducive and vibrant environment to achieve excellence in the field of Technology.



Mission

To empower the aspiring professional students to be prudent enough to explore the world of technology and mould them to be proficient to reach the pinnacle of success in the competitive global economy.

Quality Policy

We are committed

- To impart latest knowledge in engineering field to students.
- To appoint qualified staff and update their knowledge and skills.
- To evaluate performance of staff and students at regular intervals for continual improvement
- To provide human resource in technical field to the nation.
- To make responsible citizens of the nation.

9 College



MGM's College of Engineering and Technology (MGM CET) is governed by Mahatma Gandhi Mission Charitable Trust registered under the Bombay Public Trust Act 1950 and Societies Registration Act 1860. Since its inception in 1982 Mahatma Gandhi Mission has developed into an excellent educational group and is totally committed to human resource development. MGM has now a chain of Engineering , Medical, Nursing, Management, Dental, Physiotherapy, Science, Journalism and Fine Arts colleges spreads over five educational centers, Navi Mumbai, Aurangabad, Nanded, Noida and Parbhani.

In continuation of its proud tradition of enriching the human resource needs of the country, the Mission has set up in 1986,our institute MGM's College of Engineering and Technology, Kamothe,Navi Mumbai. The objective of the institute is to impart value based quality engineering education by combining academics with exposure to industry. With this view in mind, it provides *state-of-art* infrastructure facilities and academic resources to its students. College is affiliated to University of Mumbai and approved by AICTE, New Delhi.

MGM CET is awarded with ISO 9001:2015 Certification by S & A for providing Technical Education in Engineering field as per the guidelines of University of Mumbai & AICTE New Delhi. The institute is one of the few Engineering Colleges to achieve this International standard for implementing and maintaining Quality Management System. The four courses viz. Computer, Biomedical, Electronics & Telecommunication and Civil were accredited by National Board of Accreditation (NBA) during 2007.

MGM CET is housed in a spacious campus near Panvel at the junction of NH-4 and Bombay —Pune Expressway, but in modern style of architecture, best suited to secure the requisite effect of simplicity and dignity which should be associated with a technological institute. It maintains picturesque and lush green garden around to provide a soothing atmosphere conducive to learning. Admission to the institute is as per the procedure laid down by Directorate of Technical Education, Maharashtra State.

Well qualified and experienced teaching faculties are appointed to provide value based quality Technical Education.

The degree courses provided by the Institute and their annual intake are as shown in table.

UG Courses:

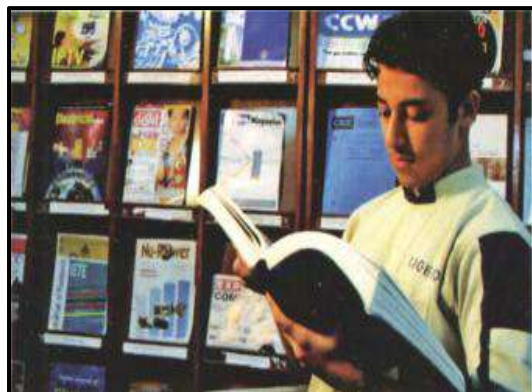
Branch	Seats
Computer Engineering	180
CSE – (AI & ML)	120
CSE – Data Science	60
Information Technology	120
Civil Engineering	60
Chemical Engineering	60
Electronics & Telecommunication	60
Mechanical Engineering	60
Bio-Medical Engineering	30
Electrical Engineering	60
Automation & Robotics	60

PG Courses:

Branch	Seats
Civil Structural Engineering	18
Chemical Engineering	9
Bio-Medical Engineering	9

Library

10



Library of MGMCET is known for its richest collection of books and journals. The institute has well stocked library with a selected collection having **17919 Titles & over 58600 Volumes**. The Institute has a rich collection of books and periodicals, which may focus on the courses provided by the college. Apart from this the college also subscribes to many Indian and International journals and periodicals to keep up with the pace at which the technology is advancing. The college library has a separate section that has been setup for IEEE publications which are very helpful to the students.

The library functions from 9.30 a.m. to 6.00 p.m. on all working days. The library also has reprography facility. We have institutional membership of the Library of IIT Bombay, Mumbai for the students and staff. Internet access is available for all students in the college itself. E- Journal facility is also available to all students and faculty for on-line search of journals. IEEE, Springer, ASCE, McGraw Hill, Science Direct, Elsevier, ASTM Digital Library

Seminars, Workshops and Industrial Visit



Workshop on “Fostering Innovation, Entrepreneurship and IPR's in Academic Institutions” by Dr. Srikant Kallurkar on 11 and 12th June 2025



Automation & Robotics students Visited Automotive Manufacturer's Pvt Ltd, Panvel Navi-Mumbai as a part of Industrial visit on 13th March 2026

MGM CET's Institute Innovation Council Entrepreneurship & Incubation Centre



Vision:

To provide a conducive environment & support for students & innovators in converting their ideas into startup and creating successful entrepreneurs.

Career Opportunities:

After completion of engineering students can create their own start ups, they can work as Business Consultant, or work in sales, research and development, as fund raisers which results in becoming a successful

Mrs. Neelam S. Kamthe Entrepreneur who produces employment opportunities.

Head E & I Center MGM CET's IIC helps to create a vibrant local innovation ecosystem, start-up supporting mechanism for **Scouting and Pre-incubation of Ideas**. Develop better Cognitive Ability for Technology Students.

In the last academic year we have arranged for over 12 activities specially designed to nurture the spirit of innovation and entrepreneurship among the students and faculty of MGM CET.

Events like ENTREPRENEURSHIP BOOTCAMPs (VPC, MVP and BMC), Inter-disciplinary HACKATHON SIH 2025, IKS workshop 2026, IDEATHON 2026 and various interactions with industry experts and My Story series with various Entrepreneurs. The Institution's successes in various competitions across India were the special highlights!

Our Achievements



MGM CET's E-Cell is First RunnerUp at IIT Bombay's National Entrepreneurship Challenge 2025 winning a cash prize of ₹75000/-



SIH 2023 Team "Quintessentials" in Top 5 Software PS1292



Periodic workshops/ seminars/ interactions with entrepreneurs, investors, professionals and create a mentor pool for student innovators.



BRIDGE BETWEEN YOU AND YOUR FIRST JOB

Training & Placement Cell

12



Prof. Sanjay Jadhav

TPO

Vision:

Equipping the students with relevant and conceptualized professional skills and guiding them towards a bright future and career all around the world with the values of – Sincerity, Hard Work, Justice and to achieve brimming placements by providing adequate job opportunities.

Training & Placement Cell provides a platform for the interaction between students community and industrial sources to generate an awareness about the current professional scenario in today's ever competitive corporate world. T & P Cell creates a industry institution bridge. T & P Cell invites companies for the campus recruitments and provides them with necessary facilities for conducting aptitude tests discussions and interviews. T & P Cell also arranges guest lectures of eminent personalities from industry, management and sciences for career counselling, personality development, behavioural development, etiquette training and other upskilling programs, in addition to gaining first-hand information on latest trends.

Academic Partners:



edunet foundation



Mahatma Gandhi Mission's College of Engineering and Technology,
Kamothe, Navi Mumbai - 410209.

125+ Offers **TRAINING AND PLACEMENT CELL** **145+ Companies**
PLACEMENTS IN YEAR 2025 - 2026

06 STUDENTS	Meril
03 STUDENTS	AARTI PHARMALABS
04 STUDENTS	KCIL Where Performance Matters.
26 STUDENTS	Spiders
03 STUDENTS	Infotech
03 STUDENTS	XCHIEVE EDUTECH PVT.LTD.
03 STUDENTS	ARB GEARING SPACE PARTS
03 STUDENTS	Allerim
02 STUDENTS	connectwell THE RIGHT CONNECTION
02 STUDENTS	RIWA ROBOTICS

Mahatma Gandhi Mission's College of Engineering and Technology,
Kamothe, Navi Mumbai - 410209.

125+ Offers **TRAINING AND PLACEMENT CELL** **145+ Companies**
PLACEMENTS IN YEAR 2025 - 2026

01 STUDENTS	SENERGY
01 STUDENTS	Bharat Bijlee
02 STUDENTS	MARATHON
02 STUDENTS	tcs TATA CONSULTANCY SERVICES
10 STUDENTS	Capgemini
06 STUDENTS	Panasonic
01 STUDENTS	CHANGE
01 STUDENTS	STARTOLOGIC
01 STUDENTS	Turner
01 STUDENTS	VSL



Institutional

- ❖ MGM CET has Received “IEEE Students Branch (STB 37121) Silver Affiliate Award” on 22nd April 2024 at MCA, BKC, Mumbai
- ❖ MGM CET is awarded by ET Ascent in memory of Dewang Mehta "Education Leadership Awards" 2022 on 23rd Nov 2022
- ❖ “Outstanding Academic Institute” by World Education Congress 7th July 2022

Director's

- ❖ Director Dr. Geeta S. Lathkar is the recipient of "Padma Vibhushan Dr. Murli Manohar Joshi Teachers Award" by FWA- Federation for World Academics at 8th Annual Conclave on "Technology and Teaching-Learning; Challenges and Opportunities", New Delhi. on 31st October 2025
- ❖ She is the Recipient of the award for her “Excellence in Technical Education” held at Lokmat Global Convention Summit and Awards at Hong Kong on 17th March 2025
- ❖ Dr. Geeta S. Lathkar is the Recipient of the award “Prof. Indira Parikh *50 Women in Education Leaders” at The World Education Congress 2025 for “New Education Paradigms” on 10th July 2025
- ❖ The Life time achievement award” by Venus Intl. Foundation on the eve of 9th Annual Women's meet AWM 2024 Dt 2nd March 2024 for her remarkable contributions in the field of Manufacturing Engineering .
- ❖ “Prominent Academic Leader Award 2023” at 10th International Conference on Interdisciplinary Research for Sustainable Development I ISRD 2023 on 31/05/2023 organised by I20R India.
- ❖ “Prof. Indira Parikh *50 Women in Education Leaders” Award at the 12th Edition of World Education Congress for “Affordable & Sustainable Education” *on 13th July 2023 at Mumbai
- ❖ Awarded as “Shiksha Gaurav Puraskar 2022” on 1st December 2022 for her Exemplary Contribution to Education Sector at 4th Wdu Leader Summit 2022 & Awards 2022 at NESCO Mumbai



Dr. Geeta S. Lathkar
Director

Approved Under Graduate Degree courses, sanctioned intake along with result analysis

Sr. No	Name of Course	Sanctioned Intake	Final Year Result		
			May 23	May 24	May25
1	Computer Engineering	180	98.70%	93.28%	94.95%
2	Civil Engineering	60	99.31%	75.51 %	88.88%
3	Electronics & Telecommunication Engineering	60	100%	82.35 %	80.00%
4	Biomedical Engineering	30	100%	95.45 %	89.47%
5	Chemical Engineering	60	100%	82.45 %	93.33%
6	Information Technology	120	100%	95.77 %	98.14%
7	Mechanical Engineering	60	100%	82.00 %	90.90%
8	Electrical Engineering	60	100%	93.02 %	72.55%
9	CSE (AI & ML)	60	Courses are commenced in Academic Year 2023-24		
10	CSE (Data Science)	60			
11	Automation & Robotics	60	Courses will be commenced in Academic Year 2024-25		

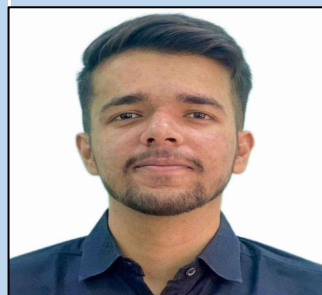
Toppers of Bachelors of Engineering for the year 2024-25



Mr. Atharva Sayanakar
Biomedical Engg.



Ms. Jyoti Chouhan
Chemical Engg



Mr. Shitlaprasad Sharma
Civil Engg



Ms. Arya Singasane Ajit
Computer Engineering



Mr. Fahad R. Kazi
Electrical Engg.



Mr. Harsh Mhatre
EXTC .Engg.



Ms. Swarali Patil
Information Tech.



Mr. Rugved Patil
Mechanical Engg.



Extra Curricular and Co-curricular Activities 16

With a view to enhance the organization skills and infuse team spirit into the students we encourage them to participate more and more in sports and cultural activities. Participation of students in co-curricular and extra-curricular activities is essential for developing their overall personality and to inculcate the qualities that are essential to succeed in life. Students are given ample opportunities to participate in these activities under the banner of MANGALAM which is divided into three categories: **Technical MANGALAM**, **Sports MANGALAM** and **Cultural MANGALAM**.

Each MANGALAM activity is organized by a carefully structured team of faculty members and students.



Sports MANGALAM includes an Intercollegiate and Intracollegiate sports events in the field of football, cricket, basketball and many more.



The Tech MANGALAM includes a National level technical paper presentation organized by all branches. Guest lecturers by eminent personalities from industry and student forums like IEEE, IETE and CSI are also arranged as part of MANGALAM. Intercollegiate technical contests in the area such as robotics and programming are some of the highlights from MANGALAM.



Cultural MANGALAM is an annual social function celebrated by students and staff. Events include personality contest, dance, music and many more.



Play Ground



Gymnasium



Central Canteen



Free bus transportation facility to students from Khandeshwar Station to College.



Annual sport events



Water conservation project at MGM CET

Amenities



18



Scholarship

Hostel Facility

- Hostel facility for the girl students.

Other Facilities

- 24 X 7 Hospital Available in campus
- 24 X 7 Bank ATM
- Canteen Facility
- Institute Bus Facility
- State of Art Gymnasium
- Students Counselling Centre

Scholarship Facilities

Scholarship facilities for students are being provided under different schemes

- Government of India
- Rajarshee Shahu Mharaj Scholarship
- Minority
- Merit
- EBC
- Ratan Tata Trust
- Mahalakshmi Trust
- Saraswat Trust and others ...

Institute is :

- Approved by AICTE, New Delhi.
- Accredited by NAAC
- Affiliated to University of Mumbai.
- Approved by DTE Maharashtra.

Contact:

Director:

MGM's College of Engineering and Technology, Sector 1, Plot No 1, Kamothe, Navi Mumbai, MH - 410209, INDIA

Phone: (022) 65138118

Web:<http://www.mgmmumbai.ac.in/mgmcet/>

Institutions run by the trust



MGM Stadium Aurangabad



M.G.M. UNIVERSITY OF HEALTH SCIENCES Constituent Colleges

M.G.M. Medical Colleges Navi
Mumbai

M.G.M. Medical College
Aurangabad

M.G.M. New Bombay College
Nursing,

Vashi Navi Mumbai

M.G.M. School of Physiotherapy
Navi Mumbai

M.G.M School of Biomedical
Science,
Navi Mumbai

NAVI MUMBAI

- MGM's College of Engineering & Technology
- MGM's Institute of Management Studies & Research
- MGM's Dental College & Hospital
- MGM College of Physiotherapy
- MGM's College of Media Science
- MGM's Institute of Research
- MGM's New Bombay Hospital, Vashi
- MGM's Medical College and Hospital Kamothe,
- MGM's Medical College and Hospital, Sanpada
- MGM's Medical College and Hospital, Nerul
- MGM's Medical College and Hospital, Panvel
- MGM's Infotech & Research Centre
- MGM's Primary & Secondary School (Eng. & Mar.)
- MGM's Junior College Science
- MGM's Junior College of Vocational Courses
- MGM's Florence Nightingale Inst. Nursing Edu.
- MGM's College of Nursing
- MGM's College of Law

• NOIDA (U. P.)

- MGM's College of Engineering & Technology

AURANGABAD

- MGM's Jawaharlal Nehru Engineering College
- MGM's Institute of Management
- MGM's Institute of Nursing Education
- MGM's College of Journalism
- MGM's Medical Center & Research Institute
- MGM's College of Fine Arts
- MGM's Dr. D. Y Pathrikar College of Comp. Sc. & Tech.
- MGM's Hospital,
- MGM's Hospital, Ajalnagar
- MGM's College of Agricultural Bio-Technology
- MGM's Sangeet Academy (Mahagami)
- MGM's College Naturopathy & Yoga
- MGM's Sports Club & Stadium
- MGM's Arcon Centre
- MGM's Institute of Vocational Courses
- MGM's Dept. of Bio-Technology & Bio-informatics.
- MGM's Inst. of Hotel Management & Catering Tech.
- MGM's Institute of Indian & foreign Languages & Comm.
- MGM's Horticulture
- MGM's Health Care Management
- MGM's Institute of Physiotherapy
- MGM's Junior College of Education (Eng. & Mar.)
- MGM's Sanskar Vidyalaya (Pri. & Sec. - Mar.)
- MGM's Clover Dale School (Pri. & Sec. - Eng.)
- MGM's First Steps School (Pre-Primary - English)
- MGM's Sanskar Vidyalaya (Pre-Primary - Marathi)
- MGM's School of Biomedical Sciences

NANDED

- MGM's College of Engineering
- MGM's College of Fine Arts
- MGM's College of Computer Science
- MGM's College of Journalism
- MGM's Centre for Astronomy & Space Tech.
- MGM's Library & Information Science

PARBHANI

- MGM's College of Computer Science