



। येथे बहुतांचे हित ।

"Welfare of Masses"

Marathwada Mitramandal's **INSTITUTE OF TECHNOLOGY, PUNE**

- Approved by AICTE, New Delhi
- Recognised by DTE, M.S. Mumbai
- Permanently Affiliated to Savitribai Phule Pune University
- Accredited with 'A' Grade by NAAC



B.E. Mechanical
B.E. Computer
B.E. Civil
B.E. Mechatronics
B.E. AI & DS
B.E. Robotics & Artificial Intelligence
M.E. Computer Engineering
M.E. Robotics & Automation (Mechanical Engineering)



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7745830111



Our Inspiration



Shri. S. D. Ganage

Marathwada Mitramandal, Pune
President



Principal B. G. Jadhav

Marathwada Mitramandal, Pune
Executive President

The foundation of Marathwada Mitramandal, Pune was laid in 1967, with the motto ("Welfare of Masses"), as a small light in the form of a hostel (for students from Marathwada region who did not have accommodation facility to take up education in Pune).

At present Marathwada Mitramandal is the pivot of educational organizations which include Schools, Colleges, Centers and Hostels which have been imparting excellent education for 55 years.

Marathwada Mitramandal has made rapid strides, making it one of the premier diversified group of educational institutions functional at four independent campuses. These campuses epitomize the Marathwada Mitramandal mission 'To impart quality education for Professional Excellence and sustainable development through continual improvement and team work', and are located at Deccan Gymkhana, Karve Nagar, Lohgaon & Thergaon. The trust has created excellent facilities in various fields of education through its Institutes such as Management (IMERT), Law (MMSCLC), Commerce (MMCC), Pharmacy (MMCOP), Physiotherapy (MMCOP), Engineering (MMCOE, MMIT & MMPOLY), Architecture (MMCOA & MMIEDCOA), Interior Design (MMSID), School & Jr. College. Marathwada Mitramandal has achieved significant academic growth and development in the field of Primary, Secondary and Professional education over the last four decades. Thus in true sense Marathwada Mitramandal is providing education from UG to PG & Ph.D. where a dedicated team of 700 faculty members are involved in providing quality education to more than 18000 students.

FROM THE PRINCIPAL'S DESK



INSTITUTE VISION :

- Techno-Social Excellence

INSTITUTE MISSION :

The Mission of the Institution is to

- Enhance technology transfer
- Implement entrepreneurship
- Promote global competency
- Integrate innovative pedagogy
- Create excellent human resource

CORE VALUES :

- Teamwork
- Value based ethics
- Societal trust
- Pleasant environment
- Industrial approach
- Committed faculty
- Standard report writing
- Adaptive research
- Lifelong learning

QUALITY POLICY:

MMIT strives for imparting quality technical education by adopting best possible standards for continual improvement in skills with awareness of social responsibilities to meet expectations of stakeholders.

Dear Students and Parents,

Wishing you the season's greetings from Management, Staff and students of Marathwada Mitramandal's Institute of Technology (MMIT), Lohgaon, Pune. MMIT is established in year 2008. The campus is sprawling and lush green spread over 14 acres with beautifully planned spacious building and state-of-the-art infrastructure to provide pollution free environment for students.

The institute has well equipped laboratories for all courses, spacious workshop with CNC machine, well established library and reading room, mess and hostel at affordable cost.

The institute runs under graduate engineering programs Computer Engineering, Mechanical Engineering, Civil Engineering, Mechatronics Engineering and Artificial Intelligence & Data Science Engineering, Robotics & Artificial Intelligence, Master in Computer, Master in Robotics & Automation (Mechanical). The institute is accredited with "A" grade by National Assessment and Accreditation Council. The institute is also recognized as a nodal center for Virtual Laboratory from IIT Bombay.

We are committed to provide value based quality education as per the need and expectation of industry and society to face global challenges by bridging gap between industry and academia in the field of technology

The Corporate Relations Division (CRD) Cell provides 100% placement opportunities to eligible students. Our alumni have been placed in reputed organizations like Tata Motors, Volkswagen, Cognizant Technology Solutions, Capgemini, Tech Mahindra, Infosys Technologies, L & T Infotech, Synechron, Persistent Systems Ltd., Kirloskar Group, Mahindra & Mahindra, Neutrino, Syntel, Thermax, Amdocs, Accenture and many more.

Institute has established multiple cells such as SAE-INDIA Collegiate Club, Incubation Centre, Entrepreneurship Development Cell, Departmental Students Associations. Students have shown remarkable achievements by winning many prizes in national level championship events like ATV BAJA Competitions, Gokart Competitions, Hackathon etc.

To impart employability skills in the students "Make It Happen" MMCIII (Marathwada Mitramandal's Centre for Invention, Innovation, and Incubation) is established through a joint collaboration of Marathwada Mitra Mandal, Pune, TATA Technologies and Science & Technology Park (DST), Pune. The infrastructure is setup with Industrial software, cut section of vehicles, industrial robots, automation machine and 20 workstation of TATA Technologies, etc. The advantage of this centre for students of MM group is, they can avail different training modules designed and delivered by TATA technologies.

- Principal

IQAC

About Internal Quality Assurance Cell (IQAC):

The Internal Quality Assurance Cell (IQAC) at MMIT arranges the periodic assessment and leads the institute's accreditation process specified for higher education, or units thereof, or specific academic programmes or projects. The IQAC ensures the stimulation of the academic environment for the quality of teaching-learning and research in higher education institutions. Moreover, IQAC encourages research studies, consultancy, and training programmes, and collaborates with other stakeholders of higher education for quality improvement, promotion and sustenance.

Quality Policy

"MMIT strives to impart quality technical education by adopting the best possible standards for continual improvement in skills with an awareness of social responsibilities to meet the expectations of stakeholders".



Objectives of IQAC

- To ensure Quality Education in the Institution
- To enhance Industry – Institute Interaction
- To motivate the students for Entrepreneurship
- To enhance the Placement of the students
- To create a healthy atmosphere for Quality Research
(Peer Reviewed International Journals/Intellectual Property Rights/ Sponsored Research Projects)
- To be certified by ISO 9001:2015
- To be accredited by NAAC and NBA

Functions

- a) Development, and application of quality benchmarks and parameters for various academic and administrative activities of the institution.
- b) Facilitating the creation of a learner-centric environment conducive to quality education and faculty maturation to adopt the required knowledge and technology for the participatory teaching and learning process.
- c) Collection and analysis of feedback from all stakeholders on quality-related institutional processes.
- d) Organization of inter and intra-institutional workshops, and seminars on quality-related themes.
- e) Acting as a nodal agency of the Institution for coordinating quality-related activities, including the adoption, and dissemination of best practices.
- f) Periodical conduct of Academic and Administrative Audit and its follow-up.
- g) Preparation and submission of the Annual Quality Assurance Report (AQAR) as per guidelines and parameters of NAAC.

Why MMIT ?



- Rankers in University Exam
- CRD Cell for 100% Placement Assistance.
- Accredited with "A" grade by NAAC.
- Special scholarship scheme from MM group.
- Government Scholarships as per norms.
- Qualified and experienced faculties.
- E-Learning :
Google Apps, NPTEL, Moodle, ERP
- IIT Bombay virtual lab nodal centre.
- Spacious central library, digital library & reading room.
- State of art infrastructure.
- 14 Acres of Campus, 6 Acres of playground.
- Industry - Institute - Interaction.
- National Digital Library Facility.
- ICT Enable Classrooms with smart boards & Interactive Panels
- MM's Make it happen centre for Invention, Innovation and Incubation
- International Course Certification (AWS, Redhat, Juniper, Palo alto, Celonis, Blue Prism, Microchip)
- Personal attention through GFM Scheme



MMIT Campus



Hostel

Boys and Girls Hostels :

Hostel : Wi-Fi enabled, fully furnished, attached bathroom, health care facility and mess, Daily Cleaning and Sanitization

Bus Routes :

- Route 1 : Kalewadi - Chinchwad Gaon - Pimpri - Bhosari - Dapodi - Khadki - Vishrantwadi - Dhanori - Lohgaon - MMIT
- Route 2 : Karve Nagar- Deccan - Narayan Peth - Shaniwarwada - Sasoon - Councilhall- Koregaon Park- Yerwada - Lohgaon -MMIT
- Route 3 : Karve Nagar - Rajaram Bridge -Swargate - Hadapsar - Magarpatta - Keshav Nagar - Chandan Nagar - Wagholi - Lohgaon - MMIT
- Route 4 : Kalewadi - Govind Garden - NaviSangavi - Dapodi Church - Khadaki Station - Vishrantwadi - Dhanori - Lohgaon - MMIT
- Also PMPML buses are available from all corners of Pune & Pimpri Chinchwad



ADMISSION INFORMATION



A. Eligibility Criteria and Documents Required:

Please refer to the DTE and Maharashtra State CET Cell Official Website for updated information from time to time.

B. Courses and Intake :

UG Courses	DTE Choice Code	Intake	DTE Choice Code (TFWS)
Computer Engineering	0620324510	120	0620324511T
Mechanical Engineering	0620361210	90	0620361211T
Civil Engineering	0620319110	60	0620319111T
Mechatronics Engineering	0620362410	60	0620362411T
Artificial Intelligence & Data Science	0620399510	120	0620399511T
Robotics & Artificial Intelligence	0620326610	60	0620326611T

PG Courses	DTE Choice Code	Intake
Computer Engineering	0620324510	6
Robotics & Automation (Mechanical Engineering)	0620361210	6

C. Proposed Institute Fee for FE

As approved by Fee Regulating Authority (FRA), Government of Maharashtra

Particulars of Fees	Open / IL / ACAP	OBC-Boys / SEBC-Boys / EBC-Boys / EWS-Boys	NT/VJ/SBC/TFWS/OBC-Girls/ EBC-Girls/SEBC-Girl/EWS-Girls	SC / ST	J&K
Tuition Fees (Rs.)	98,690.00	49,345.00	0.00	0.00	24,000.00
Development Fees (Rs.)	14,310.00	14,310.00	14,310.00	0.00	0.00
Total Fees Rs.	1,13,000.00	63,655.00	14,310.00	0.00	24,000.00

Please check website for fees update if any (<https://mmmit.edu.in>)

D. Institute Fees for DSE

As approved by Fee Regulating Authority (FRA), Government of Maharashtra

Particulars of Fees	Open / IL / ACAP	OBC-Boys / SEBC-Boys / EBC-Boys / EWS-Boys	NT/VJ/SBC/TFWS/OBC-Girls/ EBC-Girls/SEBC-Girl/EWS-Girls	SC / ST
Tuition Fees (Rs.)	87,951.00	43,975.50	0.00	0.00
Development Fees (Rs.)	12,049.00	12,049.00	12,049.00	0.00
Total Fees Rs.	1,00,000.00	56,024.50	12,049.00	0.00

*Please refer <https://mahadbtmahait.gov.in> website of Govt. of Maharashtra for eligibility and guidelines for Girls scholarship is as per Govt. GR Following charges are applicable for every student :

Sr.	Particular	Amount (Rs.)
1	Caution Money Deposit (Refundable when leaving or cancellation)	Rs. 1,000/-

E. Institute Fees for ME

Particular of Fees	Amount in Rs.
Tuition Fee	90,909.00
Development Fee	9091.00
Total Fees Rs.	1,00,000.00

F. Hostel and Mess Charges (for one academic year)

Particulars	Amount in Rs.
Hostel & Mess Fees	85,000.00
Hostel Deposit	4,000.00

Note: Hostel & Mess Fees include Breakfast, Lunch, Evening Snack & Dinner

G. Transport Charges (Annual):

Transport charges Rs. 9,250/- to Rs. 30,000/- depending on the route and distance from MMIT.

H. Admission Cancellation and refund

Please refer to the DTE and Maharashtra State CET Cell Official Website for updated information from time to time.

Options for Fees Payment :

1. Online Payment :

Netbanking / Credit Card / Debit Card / UPI / QR Code

ERP : <https://portal.vmedulife.com/public/admission/#/form/mmmit-lohgaon/MTgyOQ==>

2. College Office :

a. Debit / Credit Card through swipe machine

b. DD / Pay Order :

For College : MMMS Institute of Technology, Payable at Pune

For Hostel : MMMS Institute of Technology Hostel A/c, Payable at Pune

For Bus : MMMS Institute of Technology, Payable at Pune

DISCIPLINARY



DISCIPLINARY RULES AND PROHIBITION OF RAGGING

- All students must abide by the rules made by the College authorities from time to time in regard to their conduct and studies.
- Ragging is prohibited as per the decision of Supreme Court of India in Writ Petition No.(C)656/1998, Maharashtra Prohibition of Ragging Act 1999 and UGC Regulations 2009. Legal actions will be initiated if any student is found guilty.
- All students and parents are required to fill online undertaking on UGC's website www.antiragging.in and submit the signed copy to the institute.

ACTION AGAINST RAGGING

Maharashtra Prohibition of Ragging Act 1999 and Prevention and Prohibition of Ragging (Appendix 12 published in AICTE Approval Process Handbook 2011-12) and their amendments which may be published from time to time. The Maharashtra Prohibition of Ragging Act 1999 is in effect from 15th May, 1999 has the following provisions for Action against Ragging.

- a) Ragging within or outside of any educational institution is prohibited,
- b) Whosoever directly or indirectly commits, participates in, abets, or propagates ragging within or outside any educational institution shall, on conviction, be punished with imprisonment for a term up to 2 years and / or penalty, which may extend to ten thousand rupees.
- c) Any student convicted of an offence of ragging shall be dismissed from the educational institution and such student shall not be admitted in any other educational institution for a period of five years from the date of order of such dismissal.
- d) Whenever any student or, as the case may be, the parent or guardian or a teacher of an educational institution complains, in writing, of ragging to the head of the educational institution, the head of the educational institution shall, without prejudice to the foregoing provisions, within seven days of the receipt of the complaint, enquire into the matter mentioned in the complaint and if, prima facie, it is found true, suspend the student who is accused of the offence, and shall, immediately forward the complaint to the police station having jurisdiction over the area in which the educational institution is located, for further action. Where, on enquiry by the head of the educational institution, it is found that prima facie there is no substance, in the complaint received; he / she shall intimate the fact, in writing, to the complainant. The decision of the head of the educational institution shall be final.
- e) If the Head of the educational institution fails or neglects to act in the manner specified in section "d" above when a complaint of ragging is made, such person shall be deemed to have abetted the offence and shall, on conviction, be punished as provided for in section "b" above.
- f) Undertaking from the candidate shall be taken while admitting the candidate in the Institute.
- g) Any Acts or its amendments which may be published from time to time by AICTE, Government or Judgments by Hon. Supreme Court of India, Hon. High Court of Bombay etc will be applicable to Candidates and Institutions covered under these rules of admission.
- h) If any of the statement made in application form or any information supplied or any certificate(s) submitted by the candidate in connection with his or her admission is later on at any time, found to be false or incorrect, his or her admission will be cancelled, fees forfeited and he or she may be expelled from the college by the Principal/Director. An appeal against the order of expulsion, however, may be sent within 7 days to the Director of Technical Education, Maharashtra State, Mumbai, whose decision in such cases will be final. Such candidates are also liable for penal action as per the provisions in the law.

ICC Internal Committee:

ICC The Internal Committee is constituted in accordance with 'The Sexual Harassment at Workplace (Prevention, Prohibition and Redressal) Act, 2013'. Along with this Act, the ICC seeks to adhere to the spirit of Vishakha guidelines preceding this legislation in order to address the issue of sexual harassment at workplace for ensuring gender equality. The ICC aims to look into the complaints of sexual harassment in the establishment and also to generate awareness about the issue. (List of members and their contact details are available with office, on website, on notice board, on online portal.)

Nurturing aspirant engineers by inculcating the knowledge of science, engineering and moral values

The mission of the department is to strive for

C - Critical thinking

I - Inspire learning

E - Enriching knowledge

N - Noble attitude

C - Continual improvement

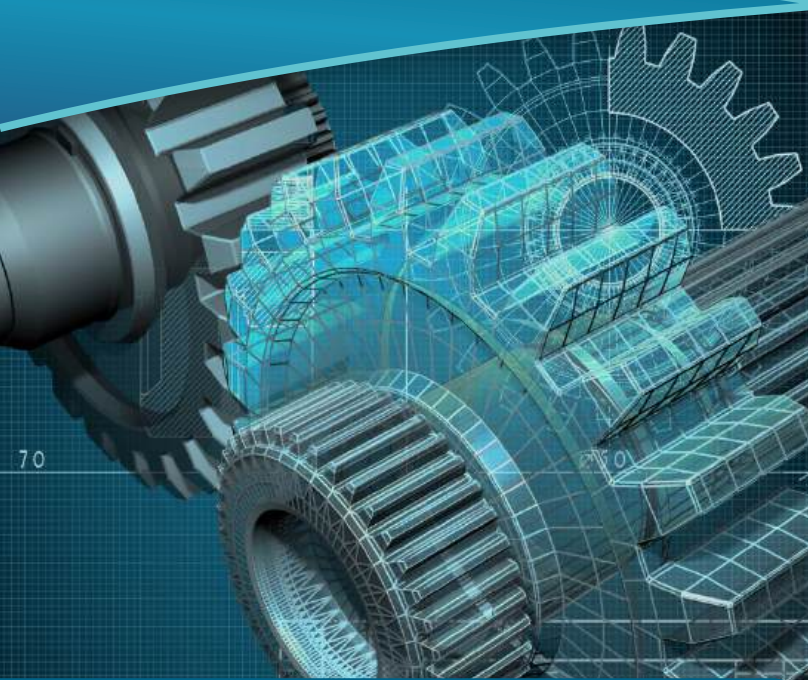
E - Encouragement by parenting

The Department of Engineering Sciences was established in 2008. The sanctioned intake is 480 with six branches Mechanical, Civil, Computer, AI&DS, Mechatronics, Robotics and AI. The department provides a comprehensive academic grounding for aspirant engineers, encompassing foundational sciences such as Mathematics, Physics, and Chemistry, alongside essential subjects from key engineering disciplines.

Prominent Features:

- Experienced, proficient, enthusiastic, qualified and committed faculties.
- Well equipped laboratories and necessary infrastructural facilities.
- Platform for participation in co-curricular and extra curricular activities.
- Emphasize on eLearning - Video lectures, Virtual Lab nodal center from IIT Bombay, Virtual learning platform through ERP and Google workspace.
- Effective Guardian Faculty Member (GFM) scheme for a batch of students. Faculty acts as a guardian, mentor and counselor.
- Support and guidance through professional counselor.
- Interaction with parents and Parent-Teacher meetings at regular intervals.





DEPARTMENT OF MECHANICAL ENGINEERING

VISION

To develop skilled and quality Mechanical Engineering Professionals for catering technical and societal needs

MISSION

- To provide quality technical education by strengthening teaching pedagogy
- To enhance technical skills through industry institute interaction
- To inculcate self learning attitude and environmental awareness
- To imbibe entrepreneurship and leadership through active participative learning

Programme Educational Objectives (PEOs)

- To apply knowledge of Mechanical Engineering to analyse and find viable solutions to technical problems in allied fields
- Design and develop engineering system components
- To help employability through entrepreneurship
- Enhance professional career to meet needs of society

About Department:

The department has well qualified and experienced teaching and non-teaching staff. Teacher's use innovative teaching methods. The dept. has 16 well equipped laboratories for the practical working of mechanical systems including high end machines like CNC Machine, Universal Testing Machine, Accelerometer, Turbines, Petrol & Diesel engines etc. Department has a dedicated computer lab for learning softwares such as Roboanalyzer, AutoCAD, CATIA V5&V6, MATLAB, ANSYS, Master CAM, Automation Studio, Python, 3D Printer, etc. The department offers Honor Courses viz. Robotics, Electrical Vehicle, 3D printing etc. and Minor Courses like Data Science, Artificial Intelligence, Machine Learning etc.

- HoD, Mechanical Engineering



DEPARTMENT OF COMPUTER ENGINEERING

VISION

"Towards Ubiquitous Computing Technology"

MISSION

- Creating Industry Oriented Competency
- Innovating Computing Studies
- Inspiring Students to Endorse New Technologies
- Virtualizing Upcoming World for Implementation

Programme Educational Objectives (PEOs)

- To apply the principle of mathematics, in the area of computer science & engineering
- To design a system to meet global requirements of industry
- To produce graduates for solving ethical & social competency
- To produce a personal & professional leadership in their workplace & community



About Department:

Welcome to the Department of Computer Engineering at Marathwada Mitra Mandal's Institute of Technology, Pune. Today, as we are moving towards the fourth Industrial revolution & we all are finding many changes over the decades. Digitization and Automation are the heart of the fourth Industrial revolution hence computer engineering becomes a Ubiquitous part of modern life, and new applications are introduced every day. The use of computer technologies is also commonplace in all types of organizations, in academia, research, industry, government, private, and business organizations. As computers become even more pervasive, the potential for computer-related careers will continue to grow. The career paths in computer-related fields will become the more diverse department and consistently strives with passion toward high-quality education. It is associated with various industries as training partners like ICT Academy, Red Hat Pvt. Ltd., Microsoft Pvt Ltd. Animation wala Pvt. Ltd and many more thoughts which students get real industry exposure and knowledge while learning in the Institute. Global information and communication technologies (ICTs) have become more powerful, accessible, and more widespread. They are now pivotal in enhancing competitiveness, enabling development, and bringing progress to all levels of society.

The strong pillars of the computer department are the State-of-the-Art Infrastructure, dedicated and competent faculty, hardworking students, and strong alumni connections. As the institute is located in the vicinity of the IT Hub, many opportunities related to a career in IT are available to students. This makes the future of the students bright, creative and productive.

- HoD, Computer Engineering





DEPARTMENT OF CIVIL ENGINEERING

VISION : To establish the department in the field of "Civil Engineering" focused on quality education, center of excellence and innovative research.

MISSION : ● To promote quality education, research and consultancy for industry and society. ● To establish center of excellence in the field of research. ● To train students industrial interactions and innovative thinking with relevance to entrepreneurship.

Programme Educational Objectives (PEOs) :

● Civil graduates will be engaged in problem solving using Engineering Principles to overcome the need of society. ● Civil graduates will deal with wide variety of engineering tasks like designing, supervision, construction and maintenance activity. ● Civil graduates pursue lifelong learning in their profession.

About Department:

Welcome to Civil Engineering Department. Civil Engineering is one of the core branch of Engineering, involves in planning, designing, structural work, construction and Management. Civil Department is one of the growing Departments in MMIT since 2019. It provides platform to showcase all activities related to students, faculties and several other interactive programs.

Department has well established infrastructure having laboratories of Concrete Technology, Fluid Mechanics, Environmental Engineering, Geotechnical Engineering, Engineering Geology, Surveying, Strength of Material, Transportation and Civil CADD Lab. with good quality equipment to enhance the quality education and Research.

Department are having MoUs with industries to impart technical knowledge and skill to students in the field of civil Engineering. Department also encourage the students for competitive exams like Maharashtra Engineering Services (MES), IES and in private sector.

- HoD, Civil Engineering



DEPARTMENT OF MECHATRONICS ENGINEERING

VISION : To pioneer engineering education by inculcating an interdisciplinary approach to system design and cultivate engineers and technology managers for the future industry and society.

MISSION : ● Enable students to apply analytical skills and technical knowledge for finding creative and optimal solutions to real life problems using interdisciplinary approach.

Programme Educational Objectives (PEOs) :

- To inculcate knowledge of basic engineering sciences and fundamentals of Mechanical, Electrical and Computer Systems.
- To create ability to Design, Develop Product and applications in the field of Automation and Mechatronics and be able to use Engineering Tools that will enhance their Productivity.
- To provide Professional Ethics and Oral, Written and Graphical Communication Skills.
- To create ability to spread Awareness of Societal and the Environmental Implications



About Department:

MMIT is the first affiliated institute in the Savitribai Phule Pune University to offer a Bachelor of Engineering degree program in Mechatronics Engineering.

Department of Mechatronics Engineering in MMIT ,the facilities available are like three laboratories namely Electrical Machines and Drives ,Basic Electronics Laboratory and Analog Digital Electronics Lab. All these laboratories are used for the academic courses like Application of Integrated Circuits , Control Systems etc. Department is equipped with high quality smart rooms including Projectors and Software Lab/Internet lab includes different software like CATIA , MATLAB AutoCAD.A standby UPS is provided in the department to take care of the occasional power shut down due to maintenance.

A mechatronic system is a multidisciplinary system embodying a synergistic combination of the disciplines of electrical/electronics, mechanical and computer science / information technology.

In today's world mechatronic products and systems are all around us; such as the modern auto focus camera, washing machines, printing and photocopy machines etc. Modern automobiles have many mechatronic systems such as electric power assisted steering, engine management, etc. Systems such as medical diagnostic scanners, surgical assistant robots etc. are being increasingly used. Intelligent automatic inspection systems help in reducing human intervention resulting in lower lifecycle cost and higher quality.

Mechatronics Engineers would creatively solve real life problems with an interdisciplinary approach.

- HoD, Mechatronics Engineering





DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

VISION : To achieve excellence in the field of Artificial Intelligence and Data science

MISSION : • To encourage the students for learning various AI & DS based tools & techniques • To groom students technologically superior • To train students in a way to meet the needs of society

Programme Educational Objectives (PEOs) :

- To be capable of solving emerging challenges of society and working with multidisciplinary projects in Artificial Intelligence.
- To apply analytical skills, decision making skills, leadership skills to solve real world problems.
- To prepare graduates for life-long learning to exhibit professional skills.

About Department:

AI is an interdisciplinary science with multiple approaches to build smart machines capable of performing tasks that typically require human intelligence. Data Science (DS) is an umbrella term for a group of fields that are used to analyze large datasets.

The curriculum of AI and DS includes core subjects of Computer Engineering with skills like Math & Statistics, Domain and/or Business Knowledge, Big Data & Visualization etc.

The department is offering undergraduate programme with an intake of 120. The department is well equipped with 6 laboratories having highly configured i7 processor machines as per the requirement of an innovative era of artificial intelligence and machine learning. Self-motivated, strong and high performing faculty are engaged in mentoring students and guiding them to realize their potential and become good ambassadors of the department and in turn institute.

AI & DS domain is considered one of the most lucrative jobs in the industry right now. With numerous openings spanning across all sectors, data science jobs are showing only the signs of growth.

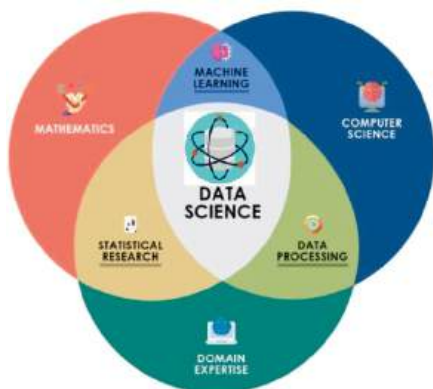
- HoD, AI & DS

Top most AI companies in the world are:

Amazon	Apple	DataVisor
Banjo	Google	Intel
Facebook	DJI	Microsoft
IBM	OpenAI	& Many More

AI & DS Major Application Domain:

E-commerce	Healthcare
Banking	Education
Marketing	Sports
Agriculture	Construction



DEPARTMENT OF ROBOTICS AND ARTIFICIAL INTELLIGENCE

VISION : To offer a leading program, fostering innovation and research, where intelligent systems enhance human experiences, guided by responsible AI practices and a diverse community of forward-thinking professionals.

MISSION : To educate and empower students in the fields of AI and Robotics, equipping them with the skills and knowledge to develop intelligent systems that improve lives and contribute to societal progress.

Program Educational Objectives (PEOs)

- Have successful professional career in industry, government, academia and military as innovative engineers.
- Successfully solve engineering problems associated with the lifecycle of Robotics and Artificial Intelligence Systems by communicating effectively either leading a team or as a team member.
- Continue to learn and advance their careers through activities such as participation in professional organizations, attainment of professional certification for lifelong learning and seeking higher education.
- Be active members ready to serve the society locally and internationally and will take up entrepreneurship for the growth of economy and to generate employment

About Department:

Robotics and Artificial Intelligence is an interdisciplinary branch of Computer Science, Mechanical Engineering, and Electronics Engineering. It introduces students to the domains of design, construction, application and operation of robots. This hybrid program offers a journey from traditional manufacturing to smart manufacturing with IT as enabler.

The newly-launched undergraduate programme at MMIT covers:

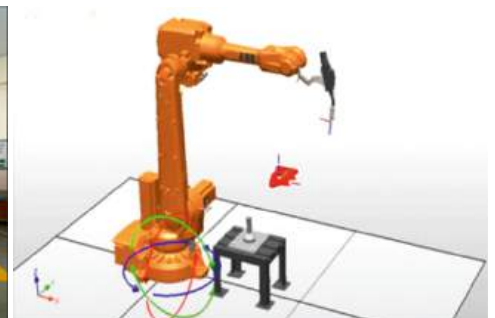
Advances in artificial intelligence and sensor technologies that allow robots to cope with a far greater degree of task-to-task variability.

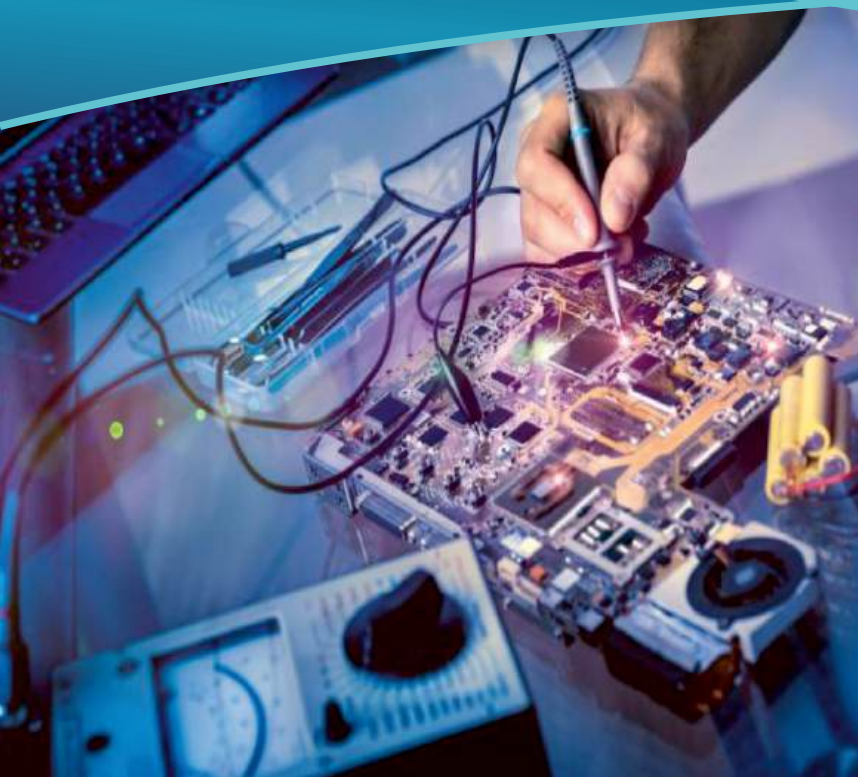
The ability to adapt robotic actions in response to changes in their environment that will create opportunities for automation in the areas such as agriculture, industrial automation, healthcare, transportation and defence sectors.

The program curriculum prepares students to tackle complex challenges by providing them with a comprehensive understanding of the field. Our program stands out by emphasizing practical hands-on experience, encouraging innovation, and promoting ethical considerations in the development of intelligent systems. Additionally, our strong industry partnerships and opportunities for research collaboration ensure that students gain real-world exposure and stay at the forefront of technological advancements.



- HoD Robotics & AI





MASTER OF COMPUTER ENGINEERING

INTRODUCTION

The Department of Computer Engineering provides the students with a sound foundation of theory, and concepts, in-depth working knowledge of technology, and hands-on experience in computer software. The Department has excellent infrastructure in laboratories, classrooms, seminar halls, etc. A well-qualified and dedicated team of faculty members adds merit to the department.

ME Computer Engineering is a 2-year-long specialization post-graduate program focused on the design, implementation, and management of information systems of both software & hardware processes. The eligibility criteria for candidates to apply for ME Computer Engineering is the candidate should have a bachelor's degree in a relevant field with 55% aggregate marks from a recognized AICTE (All India Council for Technical Education) or equivalent government body.

ME Computer Engineering: Course Highlight:

Course Level	Post-Graduate Degree
Duration	2 Years (Full-Time)
Eligibility	Bachelor's Degree in the relevant field of Engineering or equivalent with at least 55% marks in the qualifying examination
Job Position	Software engineers, application developers, network engineers, Cloud engineers.



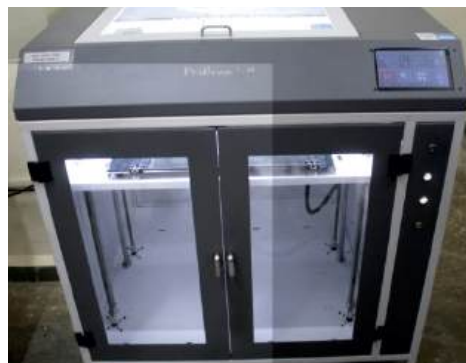
MASTER OF ROBOTICS & AUTOMATION (MECHANICAL ENGINEERING)

Robotics and Automation Engineering is rapidly expanding across industries such as manufacturing, healthcare, transportation, agriculture, and space exploration, driven by the demand for enhanced productivity, quality, and efficiency. The M.E. in Robotics and Automation at MMIT offers a multidisciplinary program that integrates various engineering disciplines, tailored to meet industry standards. Students gain expertise in mechanics, sensors, mobile robotics, control theory and algorithms, computer vision, and machine learning. The department boasts state-of-the-art industrial-grade labs and experienced, research-focused faculty, delivering innovative teaching methodologies to equip students with cutting-edge skills.



Career Opportunities in Robotics and Automation

- Robotics and Automation Engineer
- Robotics Programmer
- Robotics Software Engineer
- Robotics Technician
- Automation Specialist
- Control System Engineer
- Industrial Designer
- Manufacturing Engineer
- Teachers/Assistant Professor/Professor in Robotics



RESEARCH & DEVELOPMENT

MECHANICAL DEPARTMENT:

Patent Published

1. SUCR-CUTTER-MACHINE :SMART UNDERGROUND CROP ROOT CUTTER-MACHINE
2. II-Parking System: Intelligent Independent Parking System
3. ICM-Cleaning :Intelligent car cleaning
4. Solar Energy Based Purification of Sea Water Using Distillation and UV Process
5. I-LIFT: Intelligent Lift

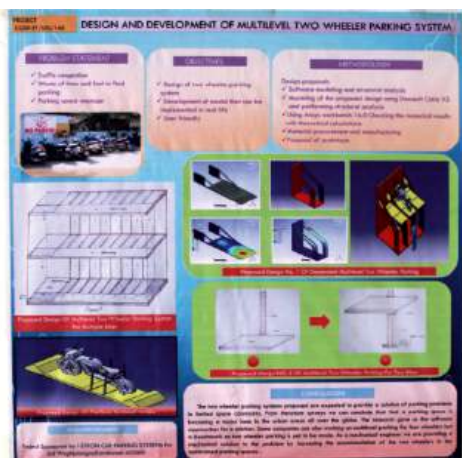
COMPUTER DEPARTMENT:

Patent Published

1. Machine Learning Based Gradient Boosting Regression Approach For Wind Power Production Forecasting.
2. Transaction Flows And Transaction Processing For Bridged Payment Systems Using Machine learning.
3. AI Based Air Quality Sensing Device.
4. Design And Progress Of Reversible Data Hiding For Improved Security In Data Transmissions.
5. Method and System For Adaptive Federated Learning In Decentralized AI-Enabled IOT Networks.
6. A Deep Learning Based Image Processing In Computed Tomography Angiography With Machine Learning Interfaces And Method Thereof.
7. An Intelligent air conditioning vent system for automobiles.
8. Fnui-Real Time-Alert: Flood Notification And Real Time-Alert Using Iot. Innovation Patent Australia, Australian Government.
9. Iaa-Predictive: Intelligent Aircraft Accidents Predictive Using Machin Learning And Deep Learning.
10. Iws-Device:Intelligent Woman Safety Device Using Ai Programming.
11. Ihy-Prediction: Intelligent System And Method For Advanced Harvest Yield Prediction Using Iot Based Technology
12. I-Lift: Intelligent Lift.
13. Rwdo-Machine: Rain Water Drain Out Machine From Pit Or Basement.
14. I-Spray: Intelligent Thief Identifier Through Uv-Gal Spray.
15. I-Switch Intelligent Switch Using Ir Receiver And Ir Transmitter.
16. Intelligent Sign Device With Real Date And Time.
17. I-Key: Intelligent Key Pattern Active Through Biometric Input.

BCUD Research Grant Received from SPPU

1. "Drone Assistance System using Machine Learning"
2. "Smart Health Monitoring Jacket"
3. "Remote Farming System"



FMCIIF FOUNDATION

Make it Happen centre for
Invention, Innovation and Incubation

**A Joint Collaboration of Tata Technologies Ltd.,
Science & Technology Park and
Marathwada Mitramandal, Pune**

www.fmciif.com

*Driving Innovation
& Fostering Excellence*

OBJECTIVES OF FMCIIF FOUNDATION FOR

- Help Innovators to develop new products
- Promote technology startups
- Furnish high-end industrial training
- Provide co-working spaces to young entrepreneurs for promoting startups
- Mentorship to those who want to invent new products, services and processes
- Impart guidance for Intellectual Property Rights (IPR) and technology management

SAILANT FEATURES OF FMCIIF FOUNDATION FOR

- Research facilities for industry and individuals
- Collaborative entities with Industries
- Trainings modules designed by Tata Technologies Ltd
- Training imparted by Experts from Tata Technologies Ltd. and other Industry partners
- Joint Certification from TTL, STP and MMM
- Domain Specific Placement opportunities
- Plug and play startup incubator
- MCIIIF Project investment is about Rs. 20 Crores excluding space and infrastructure

FACILITIES AT FMCIIF FOUNDATION FOR

- Technology R & D Center
- Advanced Manufacturing Center
- Domain Exploration Center
- Incubation Center

TRAINING MODULES

- Advanced Automobile Engineering
- Product Design and Development
- Electric Vehicles • Cyber Security
- 3D Printing • Piping Engg.



Advanced Robotic Centre



VMC



Cut Section of TATA SUMO Vehicle



Visit by prominent personalities : Dr Jagadale, Shri. Prataprao Pawar, Dr. Bhushan Patwardhan





WORKSHOP

About Workshop

MMIT Central Workshop consists of Carpentry Shop, Fitting Shop, Welding Shop, Machine Shop, Forging Shop and Sheet Metal Shop, CNC Machine and 3-D printer etc. Instructors train students to operate the hand tools and Machine tools to produce day to day articles. The products designed by students like Dust Pan, Eye Hook, L Brackets, Paper Weight, Study Table, Chaurang etc. are saleable in the market. Students utilize workshop facilities to fabricate vehicles to participate in various events. Final Year students undergo project work at workshop equipped with various machineries and special tools with skilled Instructors.





LIBRARY

.....Wealth of knowledge

Library is richly stocked and well organized with 4037 numbers of titles and 14473 numbers of volumes. Moreover the library is equipped with electronic resources. Library of MMIT provides a "Book Bank Scheme" to Schedule Caste (SC) students which contains a set of complete textbooks for every semester.

MMIT also registered /enrolled for National Digital Library Club Membership which is renewed after every 12 months. The institution has an integrated fully automated Library Management System software - "System for Library Information Management" upgraded to the latest version 4.0.0 with barcode technology, which helps the library to give fastest service to the user. It also tracks the record of books issued or available in the library.

OBJECTIVES

- To enhance teaching-learning activities by providing appropriate resources and services.
- To provide flexible and responsive physical and virtual spaces for knowledge sharing.

HIGHLIGHTS

- Digital Library with 25 Nodes to access rich collection of e-journals, e-books, CD's, DVD's, Question Paper etc.
- Plagiarism Checker Software
- Library Automation:-SLIM-21, Library Automation software with Barcode Technology.
- Book-Bank Facility
- Membership: ARAI, Jaykar Library SPPU
- Multimedia Facility: CD/DVD/Audio & Video etc.
- Reading Room: Spacious and comfortable, 24 hours open during examination period
- Home lending: 5 books for 10 days (extendable) & 1 book for 24 hours to students
- Open Access for all Students, Staff & Visitors
- Web based OPAC (Online Public Access Catalogue) for browsing book availability and reissuing books
- Photocopying, Printing and Scanning facility
- Reference and Referral Service
- Books for competitive examinations such as GATE/GRE/CAT/TOEFL/GMAT etc.
- SMS and email facility to communicate users
- QR Code (Quick Response Code) for various useful links
- WiFi & CCTV



HOSTEL



We encourage students to develop community life and inculcate a spirit of tolerance. We take care of their psychological and emotional problems and shape themselves to be better citizens. In this spirit and sense of direction, some rules and regulations are framed carefully for orderly and peaceful living and to make students the leaders of tomorrow. We aim to make the hostel students feel at home with suitable atmosphere for studying and overall personality development. Life in Hostels always provides many wits and fond memories and all such efforts are made to make a living in hostels more memorable with various festival celebrations as per Indian Culture.

Other Facilities

- Separate study rooms
- 24 hours security in the campus
- CCTV Surveillance System
- Pure vegetarian mess
- RO plant purified water cooler on each floor
- Solar system for hot water
- Transportation facility in case of medical emergency
- News paper & magazines
- Well equipped gymkhana
- Backup electric supply of 62.5 KVA generator
- First aid facility
- Housekeeping persons for cleaning the rooms
- Spacious parking for both Hostels
- Fire fighting systems
- Yoga centre
- Indoor sports
- WiFi

Facilities in Room

- Attached Toilet and Bathroom with hot water
- A Table, Chair, Cupboard for books and personal belongings
- Cot & Mattress
- Room Cleaning & Moping
- 24 Hours Water Availability

Contact Numbers of Rectors:

- Boy's Hostel : 8956021445
- Girl's Hostel : 8308838250



Boys' Hostel



Girls' Hostel

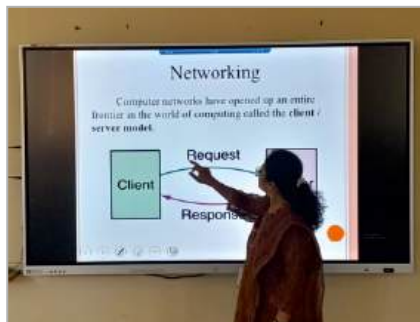


Mess



Gymnasium

FACILITIES



Smart Classroom with Interactive panel



Playground of 6 Acres



RO Plant for Drinking Water



Seminar Hall



Lift Facility



Co-operative Store



Amphitheatre



Language Lab



Indoor Games



MMIT Collegiate Club



Bus Facility



Class Room

SOCIAL ACTIVITY



Blood Donation Camp 1



Visit at Aniket seva bhavi sanstha



Sarthak Seva sangh Visit



Computer Literacy Programme at
Z P School Vadhu Budruk



Conclulsion of NSS Special
Camp Vadhu Budruk



Director , NSS SPPU Visit to
MMIT NSS Camp



Grocery Donation to Snehchaya Foundation



International Day of Yoga



Kirtan at Vadhu Budruk



Manthan Scholarship Exam Guidance



Stationary Donation to Z. P. School



Swachha Bharat Abhiyan at Chh. Sambhaji
Maharaj Samadhi Vadhu Budruk



Tree Plantation at S. P.
High School Vadhu Budruk



Visit & Donation to Z. P. School



Tree Plantation Programme

TECHNICAL ACTIVITY



Guest lecture on Entrepreneur



Employability Skill Development Workshop



Cloud Computing GL



Soft Skill Development Program



Java Full Stack



Deep Learning Workshop



Academic Audit Meeting



Soft Skill Workshop



MOU Exchange Ceremony with Eduskill



Workshop on Cloud Computing



Robo-Race



Robowar



Practical Session



Universal Testing Machine



Project Competition

CO-CURRICULAR AND EXTRA CURRICULAR ACTIVITIES



IGS Student Chpter



Expert session on Stress management



3D Printer



Alumni Interaction for Opportunities In Japan



CAD War Event



CNC Machine



Poster Making Competition



Project Exhibition



Reading Club



Meditation Session at Spiritual Retreat Centre, Pune



Visit to Shri Sambhaji Maharaj Samadhi



Visit to Swami Narayan Temple, Pune



Visit to Balgandharva Rangmandir, Pune



Visit to ISKCON New Vedic Cultural Center (NVCC), Pune



Meditation and Relaxation Activity at Shivshrushti Museum Pune

INDUSTRIAL VISITS



Crest Precision



Katraj Dairy



MSLA



Defence Expo



Technowings Automation



MSME DEFENCE EXPO 2024



Khadakwasla Dam



Science Park Pune



Parvati_WTP



S.S. Khardekar India Pvt. Ltd.



Sewage Treatment Plant



Dhoam Dam



Panshet,Pune



Autocluster



B.G.Shirke Construction site

SITE VISITS AND AWARENESS



Pune Metro



Study of building Foundation



Anandi home Lohagon, Pune



Tencorner, Dhanori, Pune



Railway station Pune



CWPRS



ISR Gandhinagar



Understanding geology & fundamentals



Earthquake Simulation Software



Yoga and meditation program



GATE Awareness Session



Seminar on Option & Way Forward to build rewarding Career



World knowledge Day



Book Reading Day



Marathi Bhasha Gaurav Diwas

CULTURAL ACTIVITIES





PLACEMENT CORPORATE RELATIONS DIVISION (CRD)

SOME OF THE PLACED STUDENTS



Srushti Birajadar
Ultratech Cement Ltd.



Yash Deshmukh
Indovance Pvt Ltd



Kalleshwar Gaikwad
Ms. Pooja Construction



Rutuja Kakade
Ultratech Cement Ltd.



Sidharth Ahinave
Ganraj Construction



Prajwal Behare
Sneh Precast



Onkar Dodake
Pride World City



Umaji Gore
Kolbro Group Pvt. Ltd



Akash Ingale
M/s. CHANDRAKANT
SHIVRAM PATIL



Shubham Ingale
Fosi Feel Designs Pvt. Ltd.



Vishnu Kale
Empire Projects &
Development Pvt. Ltd



Abhishek Karande
Kasturi Builders



Rohit Koli
Global Group



Vishal Kothikar
Rohan Constructions



Sourabh Mohite
B. L.Kashyap & Sons Ltd



Niteshkumar Wakhare
Oriano Clean Energy



Deeptesh Patil
Sneh Precast



Pranit Phadtare
Ambaji Construction



Avadhut Ritthe
Kolbro Group Pvt. Ltd



Madhuri Sansare
Qualitas Global



Vijay Zore
Global Group



Abhishek Chavan
Daraka Associates Pune



Aakanksha Magaonkar
E-infochips



Abhay Patil
Tudip Technology



Abhinav Mishra
E-infochips



Abhishek Chikate
Tata Auto Comp System



Abhishek Lad
Tata Auto Comp System



Aditya More
Neilsoft Pvt. Ltd.



Ajinkya Khedkar
E-infochips



Akshay Shinde
VRF Aircon



Amruta Sutar
Tata Auto Comp System



Apurva Khandagale
Crave Infotech



Atharv Chapalkar
Byjus



Atharv Itane
Tata Auto Comp System



Atharva Kulkarni
Entrepreneur



Babalu Meher
Express Roadways Pvt. Ltd. Tata Consultancy Services



Gayatri Kinge
Tata Consultancy Services



Bhagesh Chincholi
VRF Aircon



Chaitanya Kurkure
Zamil Steel



Chaitanya Shinde
VRF Aircon



Chinmay Dhande
Enpro



Abhishek Kadam
Tech Mahindra



Darshan Kashid
Tata Consultancy Services



Gaurav Dalvi
Bitwise Pvt. Ltd.



Gokul Dhame
Tata Auto Comp System



Harsh Khandagale
Harbinger Systems



Harshada Mankeshwarkar
Tata Consultancy Services



Poorva Shinde
Crave Infotech Pvt. Ltd.



Komal Thoke
Tata Consultancy Services



Pratik Vyavahare
Crave Infotech Pvt. Ltd.



Aniket Sawant
Entrepreneur



Vivek Hirekar
Tata Consultancy Services



Sharvari Govele
Tata Consultancy Services



Akshay Patil
E-infochips



Shubham Gore
Tudip Technology



Irphan Shaikh
Tata Auto Comp System



PLACEMENT CORPORATE RELATIONS DIVISION (CRD)

SOME OF THE PLACED STUDENTS



Jivan Lulle
Tech Mahindra



Kartik More
Hexaware



Kaustubh Atkire
Tata Auto Comp System



Kedar Karche
E-infochips



Komal Sharma
Tata Consultancy Services



Kundan Ghugul
VRF Aircon



Manthan Shinde
Tata Auto Comp System



Shrutika Naik
Iauro Systems Pvt. Ltd.



Nasser Tadmod
Mahindra



Vaishnavi Kamble
Neilsoft Pvt. Ltd.



Omkar Shisode
Dista



Poorva Shinde
Deloitte



Anandi Deshmukh
E-infochips



Prachi Shinde
Harbinger Systems



Rakhi Manaware
Neeyamo



Rohan Raut
Persistent



Priyanka Joshi
Tata Consultancy Services



Ruchika Bhoite
Tata Consultancy Services



Jaydeep Narale
Hexaware



Rutuja Shingate
Pentagon Space Pvt. Ltd



Pratik Salunkhe
Tata Consultancy Services



Shital Thanke
Crave Infotech Pvt. Ltd



Sagar Matkar
Tata Auto Comp System



Samir Mujawar
Pentagon Space Pvt. Ltd.



Rohit Jojar
CPS Pvt. Ltd



Shubham Bhole
Tata Consultancy Services



Rudresh Thakur
Tata Auto Comp System



Shubham Nikam
Tata Auto Comp System



Rutvik Mutkule
Tata Auto Comp System.



Snehal Barawkar
Excel-R



Shivshankar Kure
Sudo Engineering



Shravani Jambure
Yardley



Sarthak Surve
Harbinger Systems



Mrunal Yemale
E-infochips



Radhika Patil
Tech Mahindra



Vaishnavi Mahajan
Capgemini



Shantanu Hule
Jio Platforms



Shubham Reddy
Tata Consultancy Services



Sumit Mate
Helical Technologies



Swapnil Chandoli
Tata Auto Comp System



Shreyasi Desai
E-infochips



Varshiket Hankare
Tata Auto Comp System



Vibhishan Rathod
Tata Auto Comp System



Vikas Koli
Tata Auto Comp System



Yashraj Palande
CAE Analyzer



Prasad Palande
CIE Automotive



Suraj Kapse
CIE Automotive



Sharayu Malekar
Emerson



Avishka Kadam
Gartech Equipments Pvt.Ltd



Omkar Lawand
Helical Auto
Technology Pvt. Ltd.



Prathmesh Deshmukh
Octagon Precision



Ayush Ambre
SID Technologies



Abhijeet Shingote
Sunshine Technology Pvt. Ltd



Sahil Nikalje
Sunshine Technology Pvt.



Akanksha Dhore
Technotrean



Omkar Kharat
Technowings Automation



PLACEMENT HIGHLIGHTS

A.Y. 2022-23

Students Name	Company Name
Komal Sharma	Tata Consultancy Services
Jeevan Lulle	Tech Mahindra
Tejas Babar	Blue Flam lab
Sanket Bhati	Burkhardt Compression
Siddharth Ahinave	Empire PD Pvt. LTD
Priyanka Joshi	Tata Consultancy Services
Onkar Shisode	Dista
Shubham Reddy	Tata Consultancy Services
Pranali Pardeshi	Qualitas
Akshay Kale	Bosch Chassis
Sanket Pawar	Q-spiders
Shivani Pande	Hudl India Pvt. LTD
Vivek Hirekar	Tata Consultancy Services
Jaydeep Narale	Hexaware
Sejal More	KPIT
Rohan Raut	Persistent
Shantanu Hule	Jio Platforms
Satyen Patil	Yardley
Krushna Dike	Mobiloitte
Abhishek Pakale	L&T Construction
Shrutika Naik	Iauro Systems Pvt. LTD
Rutuja Shingate	Pentagon Space Pvt. LTD
Poorva Shinde	Deloitte
Gaurav Dalvi	Bitwise Pvt. LTD
Onkar Jadhav	Amazon
Payal Agrawal	Crave Infotech Pvt. LTD
Aniket Londe	Sai Niwad Developers
Nikhil Kale	Anvi Corp.
Vaishnavi Kambale	Neilsoft Pvt. LTD
Shrushti Birajdar	Ultratech Cement LTD
Harsh Khandagale	Harbinger Systems
Rakhi Manaware	Neeeyamo
Nasser Tadmod	Mahindra
Chaitanya Kurkure	Zamil Steel
Pranav Kadam	Space Developers
Prajawal Behere	Kolbro Group Pvt. LTD
Abhinav Mishra	E-infochips
Shital Kamble	ENG Consultancy
Rohit Koli	All In Design Solutions
Omkar Pol	Skoda Auto Volkswagen India
Ajinkya Khedkar	E-infochips
Onkar Yadav	Excel-R
Abhay Patil	Tudip Technology
Atharv Etane	Tata Auto Comp System
Rameshwar Jadhav	Knest Alufurm
Abhishek Karande	Calcraft Pvt. LTD
Aghav Karishma	Tirupati Construction
Vaishnavi Mahajan	Capgemini
Chinmay Dhande	EnproTech
Abhishek Kadam	Mahindra

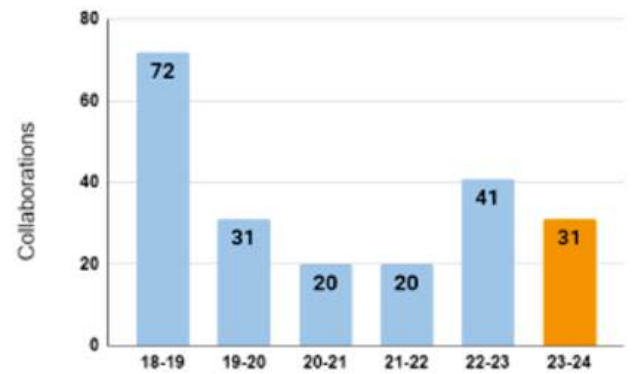
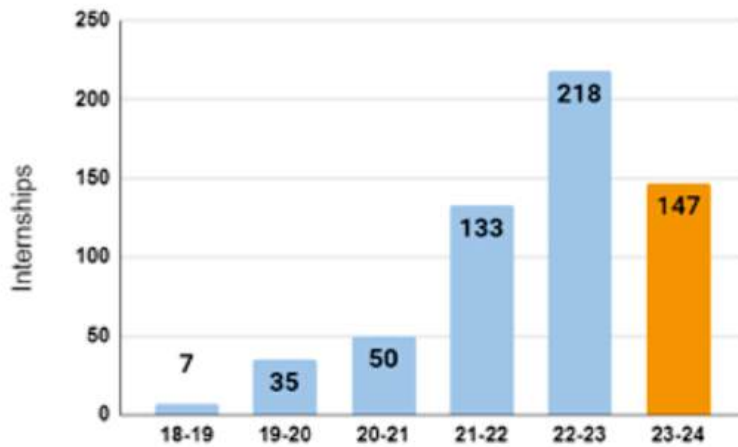
A.Y. 2023-24

Students Name	Company Name
Samruddhi Takawale	Hiremi
Akansha Maccha	TCS (Digital)
Sakshi Hule	Amazon
Mrunali Gatkhal	Learning Routes
Tushar Thokal	Technowings Automation
Maneesh Cheejara	Tech Mahindra
Pranav Rathod	TCS (Ninja)
Sharayu Malekar	Emerson
Santosh Kale	Stellium
Suraj Kapse	CIE Automation
Abhijeet Todkar	Tech Mahindra
Mahesh Shelke	KPIT
Sahil Shinde	Vision Buildcon
Abhishek Patil	Oriano Clean Energy
Devika Wagh	KPIT
Aditya Mishra	Tudip Technology
Aaditya Kavitate	TCS (Digital)
Yogesh Changbhale	Gartech Technologies
Rushikesh Solaunde	HPR Synergy engineering
Parag Mali	Tudip Technology
Akasha Dhore	Technotreon
Ananad Barapatre	Technotreon
Akash Padir	Softhard Technologies
Yogesh Changbhale	Hexaview
Ashish Aute	Einfochip
Sanket Lokhande	Benshi Infrastructure
Aditya Patil	Binated
Onkar Kharat	Technowings Automation
Shivam Devkar	Numentry Technology
Saket Kharche	Mobiloitte
Siddhi Pandharkar	Numentry Technology
Simant Asawale	Aress Software
Anshul Patil	Amazon
Renuka Lonikar	Mobiloitte
Chetan Waradkar	Roarstone LLP
Onkar Lavand	Helical Technologies
Simran Kalote	Eagle Byte Solutions
Suraj Khobare	Arnav Builders & Dev.
Altaf Shaikh	Excel R Solutions
Rohit Kothawale	Sneh Precast
Aashish Sonar	Amity Eng & Surveyors
Aboli Chaudhari	Excel R Solutions
Prafulla Netankar	TCS (Ninja)
Mohammad Kureshi	CAE Analyzer
Prathmesh Kothawale	TCS (Ninja)
Rushikesh Bhalerao	Eagle Byte Solutions
Shubham Navle	Octagon Precision
Yashraj Palande	CAE Analyzer
Sahil Nikalje	Sunshine Technologies
Sumedh Patil	Tudip Technology

INDUSTRY CONNECT

Internships : 443

Collaborations : 184



TCS TATA CONSULTANCY SERVICES	ptc	Internepe	Burckhardt Compression	LEAR CORPORATION
FORCE MOTORS	JOHN DEERE	Yb	ELITE TECHNO GROUPS	FORBES MARSHALL
GK CONSTRUCTION	EQUIP Connecting Equipment To Your Business	NEUTRINO POWERING RESILIENCE	[Code Clouse];	EduSkills® Nation Building Through Skills
ŠKODA VOLKSWAGEN	OASIS INFOBYTE			





WINNER :

**National Level Go Karting
Competition at Ujjain MP**

IC Category

1. Autocross winner
2. Skid Pad Winner
3. Acceleration 2nd Runner up
4. Traction 3rd runner up
5. Endurance 3rd Runner up
6. Fastest Lap

EV Category

1. Autocross winner
2. Endurance 1st runner up
3. Skid Pad 2nd runner up
4. Acceleration 2nd runner up
5. Best racer - Sameer Salve

STUDENTS' ACHIEVEMENTS



Achievements of Gokart Team



Gokart Team



Aishwarya Sawant
National Fencing Awards
at Jammu and Punjab

Rankers in University Exam



Kinge Gayatri Milind



Jambure Shravani Jitendra



Patil Satyen Subhash



Kulkarni Vaishnavi Ramrao



Dalvi Gaurav Gurunath



Komal Sharma



Anuj Sharma



Behare Prajwal Kishor



All-terrain vehicle & Gokart manufactured
by students

DISTINGUISHED ALUMNI

SO PROUD
of you



Yashwant Bambere
Scientist at ISRO



Saili Jagtap
Fiat Chrysler
Automobile Ltd.



Shikha Mishra
Tata Power Ltd.



Akshay Jalali
HSBC



Suyash Barne
Suyash Enterprises



Vivek Malik
Central Industrial
Security Force(CISF)



Aditya Naralsetti
Tesla GFTX



Amol Kasar
Indian Navy
(Executive Branch)



Swapnil Ingale
CDAC Research
Center



Ketan Gaikwad
Neutrino Tech System



Abhishek Patil
REDHAT



Prasad Buchade
Daimler Trucks,
North America



Krishna Dalvi
Department of Sales Tax



Tej Narayan
Major
Indian Army



Aditya Masalkar
ETON India



Mohit Joshi
Amazon, Florida



Pramod Chowgule
Entrepreneur



Nayan Kamble
Sales Tax Inspector



Kirankumar Lande
PWD



Kiran Patil
HPCL



Aditya Gore
GATE AIR 60



Sunil Sonawane
Software Engineer



Kedar Mukhedkar
Vistaprint India



Parmeshwar Selukar
UPSC AIR 37



Niharika Argade
Nuro Technologies



Harish Chavan
C-DAC



Pratik Mahajan
OSMOSYS



Sanket Dhorje
(Entrepreneur)



Sudarshan Patil
DySP
Govt of Maharashtra



Nayan Janba Kamble
Sales Tax Inspector
Income tax Dept



MARATHWADA MITRA MANDAL, PUNE

202/A, Deccan Gymkhana, Pune – 411004 (MS) India Tel.No. 020 - 2565 3039 / 2566 5320 / 81490 32328

E-mail: mmmandal67@gmail.com; Website: www.mmmpune.com

Educational Institutions run by the M.M.Mandal

Deccan Gymkhana Campus, Pune -4

1) M.M. College of Commerce (MMCC)

website:- www.mmcc.edu.in

email:- enquiry@mmcc.edu.in, principal@mmcc.edu.in

Contact No (020) 25677932

Receipient of "Best College Award 2009"

of University of Pune

RE-ACCREDITED WITH 'A' GRADE BY NAAC

- ★ Senior College of Commerce
- ★ Junior College of Science
- ★ Junior College of Commerce
- ★ **M.M.Vocational Wing**
(Automobile Technology, Construction Technology, Electrical Technology, Electronics Technology, Tourism and Hospitality management, Medical Lab - Technician)
- ★ Bachelor of Business Administration - General
- ★ Bachelor of Business Administration (Computer Application)
- ★ Bachelor of Business Administration - International Business
- ★ Bachelor of Science (Computer Science)
- ★ Bachelor of Commerce
- ★ Diploma in Communication & Journalism (DCJ)
- ★ Master in Journalism and Mass Communication (MJMC)
- ★ Mater in Commerce (M.Com.)
- ★ Post Graduate Diploma in Banking & Finance (PGDBF)
- ★ Post Graduate Diploma in Foreign Trade (PGDFT)

2) M.M.College of Architecture

website:- mmcoa.edu.in ; email:- mh10mmcoa@gmail.com

Contact No:- 020 - 2565 2689 / 9049809393

- ★ Bachelor of Architecture

3) M.M. School of Interior Design & Decoration

email:- mmsd85@gmail.com

Contact No:- 020 - 2567 6617 / 9049756617

- ★ Diploma in Interior Design & Decoration
- ★ Post Diploma in Interior Design & Decoration
- ★ Diploma in Landscape Design

4) M.M.Shankarrao Chavan Law College

ACCREDITED WITH 'A' GRADE BY NAAC

website:- www.scl.edu.in; email:- mmscl@gmail.com

Contact No:- Office - 8149340004 , Library - 8149340006

- ★ B.A. LL.B. 5 Years Integrated Course
- ★ 5 Years B.A.LL.B.
- ★ 3 Years L.L.B.
- ★ Diploma in Taxation Laws
- ★ Diploma in Labour Laws & Labour Welfare
- ★ Diploma in Intellectual Property Laws
- ★ Diploma in Cyber Laws
- ★ L.L.M - 2 years Post Graduate
- ★ Diploma in Human Rights
- ★ Diploma in Consumer Protection Law
- ★ Certificate Course in Forensic Science and Medical Jurisprudence

Hostels

- ★ Boys Hostel, Deccan Gymkhana Campus
- ★ Boys and Girls Hostel, Karve Nagar Campus
- ★ Boys and Girls Hostel, Lohgaon Campus

Thergaon /Kalewadi Campus , Pune - 33

1) M.M.Vidyamandir, Kalewadi

email:-mmvidyamandirsecondary@gmail.com, mmjrcollege@gmail.com

Contact No:- 9403806510

- ★ M.M.Vidyamandir Pre-Primary School
- ★ Late Vilasrao Deshmukh M.M.Vidyamandir Primary School
- ★ M.M.Vidyamandir Secondary School & Junior College

2) M.M.College of Pharmacy

Accredited by National Board of Accreditation (NBA)

Accredited with "A+" grade by NAAC

website:- www.mmcp.edu.in; email:- mmcopharm@yahoo.co.in

Contact No:-8446060841

- ★ Bachelor in Pharmacy ★ Diploma in Pharmacy
- ★ Master in Pharmacy In Pharmacognosy ,
Pharmaceutics & Quality Assurance Techniques
- ★ Ph.D.- Pharm. Sci.

3) M.M.Polytechnic (Accredited by National Board of Accreditation [NBA])

website:- www.mmpolytechnic.edu.in; email:-office@mmpolytechnic.com

Contact No:- 96045 28182/9657728182

- ★ Diploma in Computer Engineering
- ★ Diploma in Mechanical Engineering
- ★ Diploma in Automobile Engineering
- ★ Diploma in Electrical Engineering
- ★ Diploma in Mechatronics Engineering

Karvenagar Campus, Pune - 52

1) M.M.College of Engineering

Accredited by National Board of Accreditation (NBA)

Accredited with "A++" garde by NAAC

Recipient of " Best College Award 2019 of SPPU, Pune

website:- www.mmcoe.edu.in; email:- mmcoe@mmcoe.edu.in

Contact No:-7720097780/ 7720097781/ 7720097782

- ★ Bachelor Degree in Computer Engineering, Electronic & Tech. Engg., Bachelor Degree in Information Technology, Mechanical Engineering (NBA Accredited), Electrical Engineering (NBA Accredited), AI & DS Engineering
- ★ Master in Computer Engg. (M.E.), Business Administration (MBA)
- ★ Ph.D. RC (Comp)

2) M.M.Institute of Management Education Research & Training

ACCREDITED WITH "A+" GRADE BY NAAC

website:- www.imertpune.edu.in , email:- admin@mmimert.edu.in

Contact No:- 7447755766/ 7720097783

- ★ Master of Business Administration (MBA)

Lohgaon Campus, Pune - 47

1) M.M.Institute of Technology

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website:- www.mmit.edu.in, email:-mmit@mmit.edu.in

Contact No:- 7447786623 / 7447786624

- ★ Bachelor Degree in Computer Engineering
- ★ Bachelor Degree in Mechanical Engineering
- ★ Bachelor Degree in Civil Engineering
- ★ Bachelor Degree in Mechatronics Engineering
- ★ Bachelor Degree in AI & DS
- ★ Bachelor Degree in Robotics & Artificial Intelligence
- ★ Master In Computer Engineering [ME]
- ★ Postgraduate In Robotics And Automation

2) M.M.I.E.D.College of Architecture

website:- www.mmied.edu.in , email:-mmiedcoa2017@gmail.com

Contact No:-7447446913

- ★ Bachelor of Architecture
- ★ Diploma in Interior Design (Residential) - 1 year
- ★ Diploma in Interior Design (Residential & Commercial) - 2 years

3) M.M. College of Physiotherapy

Contact No :- 9036500388 / 9552858775

For Details of Vidya Laxmi Portal (Education Loan) Please Visit : <https://www.mmit.edu.in/index.php/notice>