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MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY

Kalitheerthar Kuppam, Madagadipet, Puducherry - 605 107
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Admission Enquiry Office also @ Puducherry,

CITY CENTER : #58A, Villianur Main Road, Reddiarpalayam, Puducherry 605 010. (Opp to Sri kumaran stores)



MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY

An Autonomous Institution

Affiliated to Pondicherry University, Approved by the AICTE, New Delhi
Accredited by NBA and NAAC with 'A' grade
Puducherry



Explore Engineering and Management @ MIT
and get Top Placements

252

University Rank Holders
and Gold Medalist

1094

Students Placed
2026 Batch

144

Design & Product
Patents Granted

1000+

Research publications
in last 5 years

18 Years of
ACADEMIC
EXCELLENCE

Gateway to Engineering Excellence with Top Placements

MIT Ranked Among India's Top 200 Private Engineering Colleges consecutively by "India Today"



Advanced curriculum and syllabus based on NEP 2020 with option for Honors/Minor degree in all the courses



VISION

To be a globally reputed Technical Institution creating competent leaders and skilful innovators in Science, Technology and Management.

MISSION

- Providing a dynamic and creative learning environment for its students to acquire exemplary technical, analytical, professional skills.
- Imbibing a spirit of innovation and research among its students and faculty for solving critical problems.
- Promoting Innovation, Employability and entrepreneurship skills through industry academia collaboration.
- Serving the society through technical intervention and creating socially responsible Professionals.

INSTITUTION

Manakula Vinayagar Institute of Technology (MIT) is an Autonomous Institution affiliated to Pondicherry University, established in 2008 by Sri Manakula Vinayaga Educational Trust. It is a premier self-financing technical institution committed to provide quality education and foster technological excellence. The institution is approved by AICTE, accredited by NBA and NAAC with 'A' Grade and located in Kalitheerthalkuppam, Madagadipet on the Pondicherry-Villupuram Highway.

With highly qualified and experienced faculty, MIT emphasizes hands-on learning thereby ensuring that students gain in-depth knowledge and practical experience across various engineering disciplines.

The industry-aligned curriculum is continuously updated to match the current trends which enhances the career opportunities of the students.

The well-equipped central library spans 10,272 sq. ft. with extensive resources and the Centres of Excellence have been established in collaboration with industry leaders such as Google, IBM, Texas Instruments, Autodesk, Eplan, CISCO, Microsoft etc., to keep the students abreast of the technological advancements. The institution has signed MoUs with 50 industries/Institutions, providing experiential learning through internships, live projects, and industrial visits.

The Training and Placement Cell conducts various training programs to improve the technical skills, soft skills, analytical and reasoning skills which enhance students' employability in IT, core industries and public sectors.

MIT fosters a strong culture of research, innovation, and entrepreneurship through the activities of R&D Cell, Institute Innovation Council and Innovation Club, along with MSME-supported Technology Business Incubator for budding entrepreneurs.

More than 40 active clubs, cells, and committees functioning in the institute encourage students to engage in co-curricular and extracurricular activities, while the NSS unit instills a sense of social responsibility through regular activities. The institute is also a member of professional and industrial associations such as IEEE, IETE, SAE, ISTE, CII, NIPM, NIQR, PDYHRC, ISHRAE, MMA etc., With state-of-the-art facilities, a strong industry interface, and a commitment to academic excellence, MIT stands as a leading institution dedicated to educating, empowering, and enabling students to excel in their careers.

OUR STRENGTHS

Overall Pass % in University Examinations	>90%
Placement Record every year	>90%
Lab investments till date	10 Crores
Average Faculty experience	10 Years
MoU's with Industries and Institutions	50+
Membership in Professional bodies	20+
Achievements in National level /MNCs Competitions	100+
Research Publications (Last 5 Years)	1000+
Number of Patents Granted (Design & Product)	144
Number of Product Patents Published	63
Number of Copyrights	12
Innovative Products Developed and Commercialized	20+
International Certifications with Global Partners every year	500+
National / State Level Sports Participation every year	100+

COURSES OFFERED

UNDER GRADUATE COURSES

Duration: 4 Years (8 Semesters)

- B.Tech - Electrical and Electronics Engineering (EEE)
- B.Tech - Electronics and Communication Engineering (ECE)
- B.Tech - Computer Science and Engineering (CSE)
- B.Tech - Information Technology (IT)
- B.Tech - Mechanical Engineering (MECH)
- B.Tech - Robotics and Automation (RA)
- B.Tech - Food Technology (FT)
- B.Tech - CSE (IoT and Cyber Security including Block Chain Technology)
- B.Tech - Artificial Intelligence & Machine Learning (AI&ML)
- BBA - Bachelor of Business Administration (3 Years - 6 Semesters)
- BCA - Bachelor of Computer Application (3 Years - 6 Semesters)

POST GRADUATE COURSES

Duration: 2 Years (4 Semesters)

- M.B.A - Master of Business Administration
- M.Tech - Electronics and Communication Engineering
- M.Tech - Computer Science and Engineering
- MCA - Master of Computer Application*
- Ph.D Research Programmes
- Ph.D - Electronics and Communication Engineering (ECE)



252 University Rank Holders and Gold Medalist



INFRASTRUCTURE

SMART CLASSROOMS

The classrooms are spacious, well-ventilated, and equipped with modern technology, including LCD projectors, audiovisual aids, high-speed Wi-Fi, and Learning Management System (LMS) for digital content delivery, interactive learning, and online assessments.

COMPUTING FACILITIES

The institute offers advanced computing facilities with 1,100 high-performance systems connected through a 1 Gbps high-speed internet network, ensuring smooth access to digital resources. The Wi-Fi-enabled computer labs support online learning, research and development. Students and faculty have access to licensed softwares, programming tools, and cloud-based platforms.

AUDITORIUM, SEMINAR HALL & CONFERENCE ROOM

Spacious Air-Conditioned Auditorium and Fully Equipped Seminar Halls

- Two air-conditioned auditoriums with seating capacities of 800 and 400.

- Three air-conditioned conference halls.

- Two seminar halls with a seating capacity of 150 each.

24/7 Security & Surveillance – CCTV-enabled secure campus environment

LIBRARY

The Institute's central library, spanning 10,272 sq. ft., offers a modern learning environment with a seating capacity for 200 students. It houses a vast collection of 25,911 books, 37 IEEE Transactions, 86 national and international journals, 25 technical magazines, 14 general magazines, 1,375 CDs/DVDs, and 1,562 project reports. Additionally, it provides subscriptions to DELNET, IEEE, J-Gate, MALIBNET and British Council Library granting access to 15,415 e-journals. Each department has a department library with subject-specific reference books, technical journals, project reports and study materials to enhance learning and research.

DIGITAL LIBRARY

The Digital Library provides students and faculty with seamless access to a vast collection of e-books, e-journals, research papers, and online databases. Equipped with 50 computers and high-speed internet, it facilitates online learning, research, and academic reference.

PLACEMENT CELL

The Training & Placement Cell is equipped with state-of-the-art infrastructure to support students in their career development and placement journey. Serving as the central hub for recruitment drives, industry collaborations, and career guidance, the cell provides a corporate-like environment with dedicated mock interview rooms, career counselling spaces, seminar halls, and fully equipped computer labs for placement training and online assessments. The seminar halls and auditoriums host pre-placement talks, corporate training, and expert lectures, while high-speed computer labs facilitate online assessments, coding tests and virtual recruitment processes. With modern infrastructure and structured training the cell ensures that, all the students are graduated with confidence and industry-ready skills to excel in their careers.

TBI CELL

The MSME-supported Technology Business Incubator Cell is functioning in our institution to provide a launch pad for budding entrepreneurs. Students and entrepreneurs with innovative idea or product can apply for incubation, and the institute assists them in converting it into a market-ready product.

UBA CELL

Our institute is a partnering institute under the Unnat Bharat Abhiyan (UBA) scheme of the Government of India and has adopted seven villages in the Union Territory of Puducherry. A team of students and faculty volunteers are actively involved in technical intervention activities that contribute to the development of the adopted villages.

NSS CELL

The NSS Cell of our institution actively engages students in community service and social responsibility initiatives. Volunteers participate in activities such as rural development, environmental conservation, health awareness campaigns, and educational support for under privileged communities. The NSS Cell also organizes blood donation camps, cleanliness drives, and disaster relief efforts.

IPR CELL

The IPR Cell of our institution is committed to foster a culture of innovation and protecting intellectual property. It provides guidance and support to students and faculty in patent filing, copyrights, trademarks, and industrial designs. The cell conducts workshops, seminars, and awareness programs on IPR-related topics to encourage research and innovation among the faculty and students.

CAREER GUIDANCE CELL

The Career Guidance Cell of our institution is dedicated to help students explore diverse career opportunities and prepare for higher education and competitive examinations. It organizes awareness sessions on GATE, Civil Services, GRE, TOEFL, IELTS, and international admissions. Specialized training programs are conducted to prepare students for GATE and Civil Service Examinations. The cell also facilitates admissions to foreign universities through the International Admissions Office.

SPORTS

The campus has play fields for cricket, hockey, football, basketball, volleyball, tennis, and badminton, facilitating the students to actively participate in National and International level sports. A fully equipped gym with treadmills, barbells and fitness equipment is available for students to maintain their physical fitness. Yoga training is also offered in collaboration with **Sahaja Yoga Centre, Art of Living Puducherry and Heartfulness Centre** to promote overall well-being.

HOSTEL

The institute provides well-furnished hostel facilities for both boys and girls, ensuring a safe and comfortable living environment. The hostels offer spacious rooms, nutritious food, round-the-clock security, high-speed Wi-Fi and recreational facilities, promoting a conducive atmosphere for learning and personal growth.

With dedicated wardens and supporting staff, the hostels maintain strict discipline and hygiene standards. Additional amenities include laundry services, medical facilities, and a study hall, ensuring students have all necessary resources for a convenient and enriching hostel experience.

CANTEEN

The institute has a spacious and hygienic canteen that offers a variety of nutritious and freshly prepared food, snacks, and beverages at affordable prices. The canteen follows strict hygiene standards and ensures a clean, tasty and comfortable dining environment for students and staff.

TRANSPORT

Our college provides safe transport facilities for students from various locations in and around Puducherry. More than 36 College buses are operated from Pondicherry, Marakkanam, Cuddalore, Villupuram, Neyveli, Thirukollur, and Tindivanam, ensuring a comfortable and timely commute.

MAJOR LABORATORIES

- Electronic Devices and Circuits Lab
- Digital Circuit Design Lab
- Advanced Communication Lab
- Microprocessor and Microcontroller Lab
- Design and Simulation Lab
- Electrical Machines Lab
- Fluid Mechanics and Machineries Lab
- Measurement and Control Lab
- CNC & Material Testing Lab
- Power System Simulation Lab
- Manufacturing Process and Thermal Lab
- Measurements and Instrument & FM Lab
- Research and Development Lab
- IOT and Sensor Lab
- Computer Hardware Lab
- Computer Networks & Cyber Security Lab
- Augmented Reality & Virtual Reality Lab
- CAD - Computer Aided Design Lab
- Food Analysis & Microbiology Lab
- PLC and Robotics Lab
- Embedded System Design Lab
- Food Processing and Preservation Lab
- Equipments with more than 8.5 Crore Investments



HIGHLIGHTS

- Wifi enabled Integrated Campus located in 60 Acres.
- 500 KW Solar Powered Green campus.
- Student centric methods for enhanced learning experience.
- ICT tools for effective Teaching-Learning Process.
- Centre of Excellence with Virtusa, Wipro, Google, IBM, Texas Instruments, Autodesk, ePlan, Microsoft, Capgemini etc.,
- Winners of National level competitions
 - Smart India Hackathon
 - TCS Inframind
 - ZOHO Cliq Trix
 - Virtusa Neural Hack/Jatayu
 - Capgemini -Tech4Positive
 - AICTE - MANTHAN
 - AICTE Chhatra Vishwakarma Award
 - India International Science Festival
 - IE(I) - NDRF
 - ICT Academy Youth Icon award
 - Toycathon
- MoUs with 50+ Industries/Institutions.
- Activities through Student Chapters of Professional bodies such as CSI, IETE, ISTE, IEEE, IE(I) etc.,
- Membership with Industrial associations such as CII, NIPM, NIQR, PDYHRC, ISHARE, MMA, IPA, SAEISS.
- Upskilling of faculty members with industry relevant technologies by TCS, Virtusa, Wipro and ICT Academy.
- IEEE – International Conference on Systems, Computation, Automation and Networking (ICSCAN) every year since 2018.
- MSME supported Technology Business Incubator cell to support budding entrepreneurs. One startup IGNITE SKYLABS is currently functioning in the campus.
- Participating Institute under Unnat Bharat Abhiyan (UBA) scheme and adopted seven villages. Received funding from UBA, Govt. of India to carry out Technical intervention projects and activities for the rural community.
- Students engagement in Extension Activities
 - Skill development training, workshops and interactive sessions in Schools on Latest Technologies
 - Awareness Programmes in Villages
- Institutional scholarships/Fee concessions for Deserving students
- Best Practices of MIT
 - Implementation of Effective Strategic plan to achieve Sustainable Development Goals
 - Excellence through activities of Professional bodies
- Distinctiveness of MIT: Innovation, Product development and Patent

● No of Patents Granted (Design and Product)	: 139
● No of Product patents Published	: 63
● Number of Copyrights	: 12
● Innovative Products Developed and Commercialized	: 20+



01

B.Tech

Robotics & Automation

Scope & Opportunities :

Robotics and Automation is a rapidly growing field with abundant career opportunities in India and abroad. Robotics and Automation Engineers are in high demand across various industries, including manufacturing plants, laboratories, medical fields, mining, automation sector, life sciences, aerospace engineering, agricultural engineering, and gaming industry. Graduates can secure diverse job roles such as Robotics Test Engineer, Design Engineer, System Engineer, Analyst, Robotics Specialist, Robotics Technician, Robotics Programmer, Aerospace Robotics Engineer and Quality Assurance Technician. With the increasing integration of automation and AI, the demand for skilled professionals in this field continues to rise.

Highly skilled Robotics and Automation graduates have excellent career prospects, with top professionals earning salary packages between ₹ 12-15 LPA, on an average, Robotics Engineers receive a median salary of ₹ 5-6 LPA, reflecting the growing demand for automation experts in various industries.

MORE TRENDING
COURSES TO LEAD
YOUR SUCCESS

MIT⁴
Offers

02

B.Tech

Food Technology

Scope & Opportunities :

Graduates in B.Tech. Food Technology can find jobs in various Government and Private Organizations. Many firms working under the FCI (Food Corporation of India), FSSAI (Food Safety and Standards Authority of India), BIS (Bureau of Indian Standards), Food Quality Testing Laboratory recruit graduates in this field. Numerous private sector organizations offer placement for the graduates as Food Technologist, Food Engineer, Product/Process Development Scientist, Quality Manager, Nutritionist, Toxicologist and Research Scientists. Competition for job posts is less, since there are relatively lesser number of Colleges offering this course and thus lesser number of students pursuing it. Thus, landing on a good job is relatively easy in this field. Average starting salary varies, depending upon the nature of the job (Government, Private or own venture) and On an average, it is between 4 – 6 Lakhs per annum. The course has a strong potential of creating Food Entrepreneurs.



03

B.Tech

CSE (IOT and Cyber Security including Blockchain Technology)

Scope & Opportunities:

B.Tech (IOT and Cyber Security including Blockchain Technology) has picked up the pace among students for the lucrative career opportunities they offer in the field of cyber security and IT. With the growing concern for privacy, cyber security, and the tightening of privacy and data security policies, companies are investing more in cyber security. B.Tech (IOT and Cyber Security including Blockchain Technology) job roles includes Cyber Security Architect, Blockchain Business analyst, Cyber Security Engineer, Lead Cyber Security Analyst, etc. Graduates of this course can work in various private sectors such as IBM, Ernst & Young, CISCO, TCS and other MNC's in leading Cyber security firms and also in government organizations such as ISRO, DRDO etc., with average salary package of 5 to 6 Lakhs per Annum in India.

04

B.Tech

Artificial Intelligence & Machine Learning (AI & ML)

Scope & Opportunities :

B.Tech Artificial Intelligence & Machine Learning (AI & ML) has become one of the most sought-after programs in the modern world owing to its promising and remunerative scope. Since this degree has applications across various fields and industries, the opportunities expand manifold. Numerous advancements are shaping the world and there are still many innovations that are yet to come forth in this particular field. The adaptation rate of AI and ML technologies are high in India. Artificial Intelligence(AI) hopes to produce some of this century's most important and revolutionary inventions like autonomous vehicles, robot assistance, digital disease diagnostics etc. The annual package of a fresher usually lies between 6 lakhs to 9 lakh per annum. Amazon, Google, Facebook, Apple, Microsoft, Bosch Group, Wipro, Accenture and Uber are the list of some renowned companies that recruit Machine Learning professionals.

ELECTRICAL AND ELECTRONICS ENGINEERING

In today's world and in future, Electrical Engineering provides a versatile and multidimensional career. Electrical Engineers are always in demand and will play key roles in cutting edge technologies with Renewable Energy Systems, Power Generation and Automation fields. Electrical vehicles will soon start ruling the Indian roads and Job growth is projected to be large. Electrical Engineers are always highly recruited in Public and Government sectors like Power Grid Corporation, BEL, NTPC, BHEL, SAIL, ONGC, Power Plants, State Electricity Boards etc., Additionally, the global demand for Electrical Engineers ensures a wealth of opportunities abroad, making this profession both promising and evergreen.

EEE

ELECTRONICS AND COMMUNICATION ENGINEERING

The Government of India's policies have significantly increased the demand for skilled professionals with expertise in innovation within the electronics sector. There is a substantial need for talent in IC manufacturing and product development. Additionally, the rapid advancements in technologies such as 5G and 6G, which are still evolving to integrate emerging technologies like AR/VR into multimedia communications, have created a significant talent gap in the field. This program will facilitate students develop multidisciplinary skills, enabling them to support industries across various domains, including aviation, automobiles, medical services, businesses and beyond.

ECE

COMPUTER SCIENCE AND ENGINEERING

The scope of the Computer Science Engineers are vast and ever-expanding, offering excellent career opportunities in various domains. Graduates can pursue careers in Artificial Intelligence, Data Science, Software Development, Web Applications, Animations, Scientific modelling and Cloud Computing. With rapid digital transformation, CSE professionals are in high demand across industries, including healthcare, finance, and e-commerce. Emerging technologies like AR/VR, Human Computer Interaction, Quantum Computing, Cyber physical systems, etc., enhance career prospects. The ever-evolving technological industries guarantee sustained growth and abundant global opportunities for CSE graduates.

CSE

INFORMATION TECHNOLOGY

B. Tech (IT) engineering is a popular domain chosen by the engineering aspirants to pursue a promising career. Students studying Information Technology courses will be equipped with both theoretical knowledge and skills that will help them succeed in the Information Technology field. IT Specialists finds prominent roles in various sectors such as finance, arts, medicine, defence and other areas. Many opportunities are available in various IT firms all over India and abroad. Students can find a job in TOP IT MNC's companies like TCS, Wipro, CTS, Virtusa, ZOHQ, Kaar Technologies, IBM, Oracle, Infosys, and Google.

IT

MECHANICAL ENGINEERING

The future scope of Mechanical Engineering and its demand in the industry seem quite promising. According to Global Manufacturing Risk index, India stands at 3rd position. Mechanical Engineers significantly contribute towards the development of power equipments, vehicles, engines and complex machinery systems. The roles of Mechanical Engineers include design, manufacturing, maintenance and testing of machinery and equipments. With the boom of modern technologies, Mechanical Engineering has witnessed profound importance in Robotics, Mechatronics, Nanotechnology, Drone Industry, Steel Plants, Railways, Power plants, Automobile sector, Aerospace, Defence sector etc.,

MECH

MASTER OF BUSINESS ADMINISTRATION

MBA Programme at MIT offers students a distinct competitive edge, empowering them with a unique brand identity that propels their career trajectory towards high-growth opportunities with lucrative benefits. Designed to bridge the gap between academia and industry, our cutting-edge curriculum integrates real-time projects, industry internships, and hands-on learning experiences across various domains of Business Management. To stay ahead in the ever-evolving landscape of business and technology, students are equipped with industry-driven certifications and value-added courses, fostering both technical expertise and essential soft skills.

MBA equips individuals with advanced knowledge in Business Management, Leadership, Finance, Marketing, Human Resources, operations, and strategic decision making. Graduates can take roles such as business analysts, Executive Roles, Project Managers, Finance Managers, Marketing directors and consultants. MBA open doors to various positions in Global Organizations, startups and social enterprises.

MBA

COURSES TO ACHIEVE YOUR DREAM JOB

FACULTY AWARDS

- Dr. R. Valli, Dean (Research), honoured with the prestigious **"ISTE National Award - 2024"** for her innovative research work in healthcare.
- Dr. Valli, Dean (Research), received an award for her invention **"Saline Solution Rundown Monitoring and Alerting Device"** at the Patent Innovation Summit 2024.
- Dr. Valli, Dean (Research), Winner of **"Sigaram Best Innovator award 2024"** by News 18, Tamil Nadu
- Dr.M.Jayekumar, Dean(Placement), received **"Best Academic coordinator award"** by ICT Academy for 2018 & 2024.
- Mrs.R.Priya, AP/EEE, recognized and sponsored for AICTE – QIP PG Certification course on **"Machine Learning"** from July to December 2024 – IISc, Bangalore.
- Dr.P.Sivakumar, Prof/IT, received **"SPOC Appreciation certificate"** consistently for 7 years (from 2017 to 2024) & NPTEL Star Award from SWAYAM – NPTEL, IIT-Madras.

- Dr.S. Arunmozhi, Deputy Dean (Academics), received the **"Award of Excellence - 2023"** in Research from the Novel Research Academy.
- Dr.A.Meiappane, Professor/IT received, **"Dr. Suresh Chander Pal Memorial Award - 2023"** by IEEE ADSF Madras section.
- Mrs. D. Marygetsy, AP/ECE, received a **Guinness World Record** for her contribution to the book **"World 2023 Wide Outcome on Research and Latest Developments"**.

- Mrs.R.Priya, AP/EEE, has received the **"Swachhta Saarthi Fellowship"** from Department of Science and Technology, Govt. of India during 2021.

STUDENT'S AWARDS

- Mr. Vishva Rajakumar, Dept of IT won **"Memory League World Championship - 2025"**
- Arya Ejournalal, Dept of CSE won **"ZOHO National Level CLIQ TRIX 2024"**
- Gandhiraj.T, Dept of ECE is the Winner of CAPGEMINI - **"TECH4POSITIVE - 2024"** - Future challenges - Youth voices edition Competition of Capgemini.
- Karthik K. M, Anbarasan.S, Yuvan Shankar.S, Sathiya K, Aravindraj.V, and Bhavadharani S. I, Dept of ECE won the **"Smart India Hackathon (SIH) 2023 - Hardware Edition"**.
- Azhagesan.Y and Team, Yuvan Prabu and Team, Dept of ECE were the winners of **"VIRTUSA JATAYU-2023"** Season 3 Championship.
- S.Pravin Kumar, Dept of IT won **"AMCATATHON – Coding Contest 2023"** organized by AMCAT.
- Ateetha Santhosh, Hariharan.S, Parthasarathi.S, Golvaibec Jotham, and Thiurppa.L, Dept of RA won **"E-Waste Reduction Hackathon 2023"** conducted by DST, Puducherry.
- Manoj Kumar.K and Lavanya.V, Dept of ECE won the **"India International Science Festival (IISF) 2021"** in the Engineering Category.
- Manoj Kumar.K,Shanthani Shri.P,Seenuvasan, and Keerthana.A, Dept of ECE won the **"AICTE Chhatra Vishwakarma Award 2020"** mentored by Dr. R. Valli.
- S.Prem Kumar (Mech – 2020 Batch), V.Pragadeesh (CSE – 2022 Batch) & C.Jayasuriya (CSE 2022 Batch), P.Jothika (CSE 2023 Batch) and K.Vinoth Kumar (ECE 2025 Batch) created 4 independent World Records and were recognized by **"Kalam Book of World Records"**.



ICT Academy Awards - Academic Excellence, Best Practices & Best Coordinator



Winner of CAPGEMINI - Tech4positive



Winner of Academic Insights Award



Winner of Smart India Hackathon



Winner of TCS Inframind



Winner of VIRTUSA Neural Hack & Jatayu



ICT ACADEMY - Best Institution Award



Winner of AICTE Chhatra Vishwakarma Award 2020



Winner of NDRF Competition by IE(I) India



Winner of ZOHO Cliq Trix



Winner of SIGARAM Innovation Awards



Winner of India International Science Festival 2021

INSTITUTIONAL AWARDS Winner of ICT Academy awards

- Best College Award – 2019 & 2024
- Education Change Maker 2024 award to Shri. M. Dhanasekaran, Chairman, SMVE Trust
- Certificates of Recognition – MongoDB, Learnathon & UiPath for SKILLATHON – 2024
- Certificate of Excellence – Youth Empowerment – 2024

OUR MAJOR EVENTS

SCIMIT



National level Science Project Contest

MITILENCE



National level Technical Symposium

FRUITION



Placement Offer Letter Distribution

ELAN



Annual Sports and Cultural Day

LINK



Mega Job Fair

SIGARATHAI NOKKI



Career Guidance Program

GRADUATION DAY



Distribution of Degree Certificates

ICSCAN



IEEE International Conference

MITELITE



National Level Management Meet

CONCLAVE



International SDG Conclave

URJAVARAN



National Conference

NATIONAL CONFERENCE



National Conference on CIBMSD

ALUMNI VOICES



B.Tech (EEE)
2018 Batch

MVIT played a crucial role in shaping my career by providing a strong technical foundation, encouraging hands-on projects, and fostering a culture of innovation. The institution provided me with opportunities to work on real-world projects that sparked my interest in power electronics and electric vehicle (EV) technology. The support from faculty, hands-on learning experiences, and access to industry-oriented projects prepared me well for the challenges ahead. To all aspiring engineers, my advice is simple—be curious, proactive, and open to learning beyond textbooks. Seek internships, work on real-world problems, and stay updated with emerging technologies.

ELANCHET CHENNI ADIYAMAN, Design Engineer – e-Mobility, FEV North America, Inc.
M.S. in Electrical Engineering (Power Electronics), University of Colorado Boulder



B.Tech (ECE)
2016 Batch

The foundation I received at the institute MIT propelled my career in data science. The ECE department's blend of theoretical knowledge and practical skills gave me the analytical mindset essential for my role as Senior Data Scientist at Deloitte. The problem-solving approach I developed here continues to be my greatest asset. Faculty mentorship in signal processing and programming guided my professional journey. I'm forever grateful to the institution and faculty for the transformative education that I had and for where I stand today.

ABISHEK S.A, Senior Data Scientist, Deloitte, Bangalore



MBA
2016 Batch

My journey at Manakula Vinayagar Institute of Technology was truly transformative. The MBA program provided me with a strong foundation in management concepts and real-world applications. The industry-oriented practices and hands-on learning experiences provided by the faculty, helped me to excel in the corporate world. Beyond academics, the institute nurtured my leadership abilities and decision-making skills, by providing the supportive environment and networking opportunities which played a significant role in shaping my career. Today, as an HR Manager at Lebracs Ltd, I confidently say that my success speaks the legacy of MIT.

MR. KRISHNARAJ, Manager – HR, Lebracs Rubber Lining Ltd, Puducherry



B.Tech (IT)
2020 Batch

I am always proud to say that I was a MITian, as it shaped me in a positive way and provided the best platform for each of us to achieve our goals. MIT has played a significant role in my journey, offering not just quality education but also fostering my personal development. It had always been the best pitch to hone my skills, showcase my talents and was instrumental in bringing out the best me.

U.VIMAL PRIYAN, SAP Analytics Consultant, KAAR TECHNOLOGIES



B.Tech (MECH)
2020 Batch

My journey at MVIT was not just about academics, it was about understanding how engineering can drive social change. The dedicated faculty members not only taught us the concept, but also encouraged innovation and problem solving. The well-equipped labs and industry collaborations provided the best platform for practical learning. The institution always guides and support us not only to have better career opportunities, but also to contribute for the betterment of society through various activities. I'm proud to be the alumnus of MIT.

S.PREM KUMAR, Social Activist & Chairman, VIZHIGAL FOUNDATION



B.Tech (CSE)
2013 Batch

MVIT-Puducherry provided me with incredible opportunities for both personal and professional development. I gained a solid foundation in software development, design and development of algorithms through a plethora of activities including workshops, mini projects, competitions, etc., which has been a great influencing factor in my current role. The add-on courses beyond the regular curriculum offered were based on the industrial requirements that helped me stand out in the tech field. The role of faculty members and the support system offered by the institution in grooming my career is insurmountable.

JAYARAJ RAJENDIRAN, Assistant Consultant, TCS (Boise, Idaho, United States)



4100+

MIT'ians working in

TCS and other Top

MNC's



PROFESSIONAL ASSOCIATIONS

- IIC – INSTITUTE INNOVATION COUNCIL, MHRD
- IEEE – INSTITUTE OF ELECTRICAL AND ELECTRONICS ENGINEERING
- ISTE – INDIAN SOCIETY FOR TECHNICAL EDUCATION
- IETE – INSTITUTE OF ELECTRONICS AND TELECOMMUNICATION ENGINEERS
- CSI – COMPUTER SOCIETY OF INDIA
- IE(I) – INSTITUTION OF ENGINEERS(INDIA)
- NIQR – NATIONAL INSTITUTE FOR QUALITY AND RELIABILITY
- ISHRAE – INDIAN SOCIETY OF HEATING, REFRIGERATING AND AIR CONDITIONING ENGINEERS
- IPA – INDIAN PLUMBING ASSOCIATION
- SAEINDIA – SOCIETY OF AUTOMOTIVE ENGINEERS INDIA
- NIPM – NATIONAL INSTITUTE OF PROFESSIONAL MANAGEMENT
- MMA – MADRAS MANAGEMENT ASSOCIATION
- CII – CONFEDERATION OF INDIAN INDUSTRY
- IWN – INDIAN WOMEN NETWORK
- ICT ACADEMY OF TAMILNADU
- BC – BRITISH COUNCIL
- APSCC – ASSOCIATION FOR PROMOTING SUSTAINABILITY IN CAMPUSES AND COMMUNITIES

PROFESSIONAL CLUBS & CELLS

- RESEARCH & DEVELOPMENT CELL
- INTELLECTUAL PROPERTY RIGHTS CELL
- SC/ST CELL
- SDG CELL – PUUVI KAAPOM
- WOMEN EMPOWERMENT CELL
- ENTREPRENUERSHIP DEVELOPMENT CELL
- NSS CELL
- CAREER GUIDANCE CELL
- ALUMNI CELL
- GRIEVANCE REDRESSAL CELL
- STUDENT COUNCIL
- INNOVATION CLUB
- LANGUAGE CLUB
- MATHS CLUB
- FOSS CLUB, SPOKEN TUTORIAL PROJECT, IIT, MUMBAI
- RED RIBBON CLUB
- HOPE CLUB
- CULTURAL CLUB
- DEPARTMENT ASSOCIATIONS

Our Major Recruiters



PLACEMENT HIGHLIGHTS

1000+ PLACEMENT OFFERS	100+ DREAM OFFERS	MORE THAN 90% PLACEMENT
Every Batch	Every Batch	Every Year
18 LAKHS	50+ COMPANIES	100+ RECRUITERS
Highest Salary	Industry Tie-ups	Every Year

MOU WITH REPUTED INDUSTRIES



1094 Placement offers in 2026 batch	340 Offers in tier one Companies	61 On Campus Interviews	4.5 Lakhs P.A Average Salary
2026 PLACEMENT DETAILS (as on March 2026)			

OUR DREAM OFFERS WITH HIGHEST
SALARY PACKAGE !

Recruiters	BOSONQ PSI	hackerearth	TATA CONSULTANCY SERVICES	BYJU'S The Learning App	Mate Labs	ZOHO	virtusa	Kaar	e-con Systems
	₹ 18,00,000	₹ 11,00,000	₹ 7,00,000	₹ 7,00,000	₹ 6,50,000	₹ 6,50,000	₹ 5,50,000	₹ 5,00,000	₹ 5,00,000

Salary per Annum