



MAHAGURU

INSTITUTE OF TECHNOLOGY

APPROVED BY AICTE & AFFILIATED TO APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY
ACCREDITED BY NAAC WITH B++ GRADE & NBA



COLLEGE CODE: VPE



COURSES

B TECH

- ▶ ARTIFICIAL INTELLIGENCE & MACHINE LEARNING
- ▶ COMPUTER SCIENCE & ENGINEERING
- ▶ COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE)
- ▶ CIVIL ENGINEERING
- ▶ ELECTRICAL & ELECTRONICS ENGINEERING
- ▶ ELECTRONICS & COMMUNICATION ENGINEERING
- ▶ MECHANICAL ENGINEERING

M TECH

- ▶ STRUCTURAL ENGINEERING- & CONSTRUCTION MANAGEMENT
- ▶ MACHINE DESIGN
- ▶ SIGNAL PROCESSING

MBA

BBA*

DREAM | BELIEVE | ACHIEVE

MANAGED BY

SREE GURUDEVA CHARITABLE & EDUCATIONAL TRUST

KATTACHIRA, PALLICKAL.P.O., KAYAMKULAM, KERALA 690503

Call Us: +91 479 2331696 | 2331304 | 2331391 | 2331392 | Office : +91 9447919000

 mahaguru_tech_official

For Admissions Call Us : +91 8129331696 | +91 9048331696

Mahaguru Institute of Technology was established in 2009 with pride and honor by the Sree Gurudeva Charitable and Educational Trust. Renowned educationalist and industrialist Sri. Gokulam Gopalan serves as the Chairman of the college. His visionary leadership and commitment continue to propel the institution toward greater heights.

The college is affiliated with the University of Kerala and APJ Abdul Kalam Technological University. It is recognized by the All India Council for Technical Education (AICTE). Mahaguru Institute of Technology was accredited by the National Assessment and Accreditation Council (NAAC) with a B++ Grade during the last cycle of accreditation in November 2024.

Additionally, the Department of Computer Science and Engineering holds accreditation from the National Board of Accreditation (NBA). NBA accreditation plays a crucial role in fostering and recognizing excellence in technical education. This accreditation process provides external validation of quality, benefiting institutions, students, employers, and the broader community. Furthermore, the NBA's developmental approach promotes continuous improvement, ensuring the institution remains committed to excellence in technical education.

Over the past decade, the college has successfully produced distinguished Engineers. It has strived to establish itself as a strong center of excellence in education, supported by state-of-the-art infrastructure and highly qualified faculty. Mahaguru Institute of Technology is dedicated to providing technical education of International standards to aspiring young minds. The college transforms the ordinary into the extraordinary.



VISION

To become a globally recognized centre of excellence for science, technology & engineering education, committed to quality teaching, learning and research which will promote leadership, job creation, social commitment and service to nation building.

MISSION

- ▶ To create and disseminate knowledge in recent technologies and drive economic development.
- ▶ To provide world-class environment for faculty and students to prepare them for addressing the engineering challenges and opportunities.
- ▶ Aims to transform the learners into efficient engineers and facilitate socially responsive research, innovation and entrepreneurship.

CHAIRMAN
SRI. GOKULAM GOPALAN

ABOUT THE CHAIRMAN

Sri. Gokulam Gopalan, Chairman of Mahaguru Institute of Technology, is a visionary entrepreneur, renowned film producer, and philanthropist. As the founder of the Gokul Group of Companies, he has made significant contributions across finance, hospitality, healthcare, and education. Committed to nation-building through quality education, he has played a key role in shaping MIT into a center of excellence for technical learning. Under his leadership, the institution fosters innovation, entrepreneurship, and social responsibility. His dedication to impactful education aligns with his broader mission of societal development and excellence.

Sri. Gokulam Gopalan envisions Mahaguru Institute of Technology as a center of excellence in technical education, fostering innovation, research, and holistic student development. He aims to create a world-class learning environment where students gain industry relevant knowledge, ethical values, and leadership skills to tackle global challenges. Committed to bridging the gap between academia and industry, the institution equips students with cutting-edge skills, hands-on experience, and an entrepreneurial mindset. With a strong focus on ethics, sustainability, and social responsibility, he strives to nurture graduates who contribute to nation-building and global progress. Through advanced infrastructure, international collaborations, and a dynamic research ecosystem, MIT empowers students to become innovators, problem-solvers, and leaders shaping a better future.



SRI. GOKULAM GOPALAN
CHAIRMAN



**SRI. VELANCHIRA
SUKUMARAN**
GENERAL SECRETARY



SRI. S. BABURAJ
TREASURER



SRI. V. SADASIVAN
ASSISTANT SECRETARY

OUR MANAGEMENT



DR. K V RAMANA REDDY
PRINCIPAL

ABOUT PRINCIPAL

Dr. K.V. Ramana Reddy, Principal of Mahaguru Institute of Technology, is a distinguished academician with 37 years of experience in teaching, research, and administration. A visionary leader, he has significantly contributed to engineering education and is widely recognized in India's top GATE coaching centers. As a sought-after engineering consultant and Chartered Engineer, he is a fellow member of prestigious professional bodies like The Institution of Engineers (India) (IEI). His leadership drives MIT's transformation towards academic excellence, research, and industry collaboration, reinforcing its commitment to global standards. With a passion for innovation and education, Dr. Reddy continues to inspire students and faculty to excel in the ever-evolving technical landscape.

VISION OF THE PRINCIPAL ABOUT THE INSTITUTION

Dr. K.V. Ramana Reddy envisions Mahaguru Institute of Technology as a globally recognized center of excellence in engineering education, research, and innovation. He aims to create a transformative learning environment that nurtures technically proficient, ethically strong, and industry-ready professionals who drive sustainable development. His leadership emphasizes academic rigor, real-world applications, interdisciplinary learning, and strong industry collaborations. Committed to elevating MIT's national and international standing, he focuses on strengthening research capabilities, modernizing infrastructure, and fostering a culture of innovation and entrepreneurship. Beyond academics, his vision includes holistic student development, ethical values, environmental consciousness, and social responsibility, positioning MIT among the top engineering institutions in the country.



Dr. Sushama D
Academic Co-ordinator



Dr. Manju J
Vice Principal



Dr. SHAJI BENSIKER
HEAD OF THE DEPARTMENT

**ARTIFICIAL INTELLIGENCE
AND MACHINE LEARNING**

■ ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (AI&ML)

Artificial Intelligence and Machine Learning Department empowers students to become the innovators of tomorrow. Backed by KTU affiliation, AICTE approval, prestigious NBA and NAAC B++ accreditations, and active professional memberships like ISTE, we provide a foundation of true academic excellence.

Our expert faculty bring real-world experience in cutting-edge fields like Big Data Analytics, Social IoT, and Network Security directly into our high-performance computing labs. To seamlessly bridge the gap between the classroom and the corporate world, we have forged strong hands-on collaborations with industry leaders like NASSCOM, STEM Robotics, Srishti Innovative, Facein Technologies, and Tretseec Technologies. Furthermore, because true innovators must know how to own their ideas, our active Intellectual Property Rights Cell actively guides students in patenting their creations. Through strong industry ties, expert mentorship, and a focus on real-world problem-solving, we don't just prepare you to graduate. We equip you to step confidently into the world and build technology that shapes the future.



■ COMPUTER SCIENCE AND ENGINEERING (CSE)

■ COMPUTER SCIENCE AND ENGINEERING - DATA SCIENCE (CSE-DS)

In an era driven by rapid technological advancements, our department is committed to nurturing competent engineers equipped with strong technical knowledge, innovative thinking, and ethical values. We strive to provide a dynamic academic environment that blends theoretical learning with practical exposure, enabling students to develop problem-solving abilities and adapt to emerging technologies. With dedicated faculty, modern infrastructure, and a focus on research and industry interaction, the department continuously works toward academic excellence and professional growth. Our goal is to shape responsible engineers and future leaders who can contribute effectively to the rapidly evolving technological world.



Mrs. SUMA S G
HEAD OF THE DEPARTMENT

**COMPUTER SCIENCE &
ENGINEERING**



Mr. RATHEESH KUMAR S
HEAD OF THE DEPARTMENT

**ELECTRONICS AND
COMMUNICATION
ENGINEERING**



ELECTRONICS AND COMMUNICATION ENGINEERING (ECE)

The ECE department is committed to delivering quality education through a well-structured curriculum, experienced faculty, and modern laboratories. Students develop strong theoretical foundations and practical skills in areas such as electronic circuits, communication systems, embedded systems, signal processing, wireless technologies, and programming. The department emphasizes hands-on learning, industry exposure, and research-driven innovation.

With rapid technological advancements, the demand for ECE professionals continues to grow in domains like telecommunications, IoT, VLSI design, AI, robotics, and the semiconductor industry. Graduates are highly versatile and can adapt to both core and interdisciplinary roles. Career opportunities include Electronics Engineer, Communication Engineer, Embedded Systems Developer, Network Engineer, VLSI Design Engineer, Robotics Engineer, and Software Developer. Students are recruited by leading companies across telecom, semiconductor, and IT sectors.

The department's excellence is reflected in its 100% placement record for the academic year 2025-2026, ensuring strong and promising career opportunities for graduates. add more job oppurtunities.

CIVIL ENGINEERING (CE)

The Department of Civil Engineering is dedicated to excellence in teaching, research, and professional practice. With a team of highly qualified and committed faculty, the department fosters a strong academic foundation supported by modern laboratories and innovative learning methodologies.

The curriculum is designed to blend theoretical knowledge with practical skills, preparing students to meet the evolving demands of the industry. The department actively promotes research, interdisciplinary projects, and consultancy in areas such as sustainable development, environmental engineering, and infrastructure systems.

In addition to academics, emphasis is placed on holistic development through technical activities, industry interaction, and value-based education. The department strives to produce competent, socially responsible engineers equipped to contribute effectively to society and the nation.



Dr. SIMI M R
HEAD OF THE DEPARTMENT
CIVIL ENGINEERING



Mr. ARUN KUMAR G
HEAD OF THE DEPARTMENT

**MECHANICAL
ENGINEERING**



MECHANICAL ENGINEERING (ME)

The Mechanical Engineering department is committed to providing high-quality education through a well-designed curriculum, experienced faculty, and advanced laboratory facilities. The department focuses on experiential learning, industry interaction, and innovation to equip students for real-world challenges.

With continuous advancements in technology and industry, mechanical engineers are in high demand across sectors including manufacturing, automotive, energy, aerospace, robotics, renewable energy, and industrial automation.

Career paths include Mechanical Engineer, Design Engineer, Production Engineer, Quality Engineer, Maintenance Engineer, Automation Engineer, HVAC Engineer, CAD/CAM Engineer, Project Engineer, R&D Engineer, Thermal Engineer, and Industrial Engineer. Leading industries and organizations actively recruit students.

The department takes pride in its 100% placement record, reflecting excellent career prospects and successful outcomes for its graduates.

ELECTRICAL AND ELECTRONICS ENGINEERING (EEE)

The Department of Electrical and Electronics Engineering (EEE) is dedicated to shaping competent, innovative, and industry-ready engineers. With experienced faculty, modern laboratories, and a strong academic framework, the department ensures that students gain both theoretical knowledge and practical exposure in core areas of Electrical Engineering.

Our students are trained in emerging technologies such as renewable energy systems, smart grids, automation, Electric vehicles, and Power system technologies. Through technical workshops, industrial visits, internships, and project-based learning, we provide numerous opportunities for students to enhance their skills and professional competence.

The department maintains strong connections with industries and organizations, enabling students to explore diverse career opportunities in the Power sector, core Electrical Industries, IT companies, and government organizations. With dedicated training programs, career guidance, and industry interaction, the department proudly offers 100% Placement Assurance to its students.



Mr. SARATH S
HEAD OF THE DEPARTMENT

**ELECTRICAL AND
ELECTRONICS ENGINEERING**



FACILITIES

- ▶ WELL QUALIFIED & EXPERIENCED FACULTIES
- ▶ INDUSTRIAL TRAINING PROGRAMMES
- ▶ ENTREPRENEURSHIP DEVELOPMENT PROGRAMMES
- ▶ SOFT SKILL DEVELOPMENT PROGRAMMES
- ▶ APTITUDE DEVELOPMENT CLASSES
- ▶ WORKSHOPS , SEMINARS & CONFERENCES
- ▶ CENTRALIZED LIBRARY, WIFI CAMPUS
- ▶ CAFETERIA, BOYS & GIRLS HOSTEL INSIDE CAMPUS
- ▶ TECHNO-CULTURAL FESTS/ SPORTS & GAMES/NSS ETC
- ▶ WELL - FACILITATED CENTRALIZED COMPUTER LABS
- ▶ ENHANCED LEARNING ENVIRONMENT
- ▶ DIGITAL CLASS ROOMS, FAB LAB, RESEARCH LAB
- ▶ CNC MACHINE, 3D PRINTER

■ ADMISSION PROCEDURE

The student should complete Plus Two or higher secondary education with a science background, securing a minimum of 45% aggregate in PCM (Physics, Chemistry, Mathematics) in the board examination. For admission, candidates under the merit quota must possess a valid entrance examination score (such as JEE/KEAM), and those applying under the management quota must have qualified in the entrance examination. Candidates who have not appeared for or not qualified in any entrance examination are eligible for admission under the NRI quota.

■ SCHOLARSHIP FOR MERITORIOUS STUDENTS



For Admissions Call Us : +91 8129331696 | +91 9048331696



**TRANSPORTATION FACILITIES
TO ALL MAJOR TOWNS IN
ALAPPUZHA, KOLLAM
& PATHANAMTHITTA DISTRICTS**





Dr. ARUN GOPI
DIRECTOR
MAHAGURU BUSINESS SCHOOL

MBA **SPECIALIZATIONS**

MARKETING

HUMAN RESOURCE

FINANCE

OPERATIONS MANAGEMENT

INFORMATION SYSTEMS

MAHAGURU BUSINESS SCHOOL **MBA & BBA**

At Mahaguru Business School, we envision education as a transformative journey that prepares young minds to lead with knowledge, integrity, and purpose. Our programmes in BBA and MBA, are designed to create a dynamic learning environment where academic rigor meets practical insight, enabling students to develop the competencies required in an increasingly complex and technology-driven world.

We emphasize experiential learning, industry engagement, innovation, and leadership development, ensuring that our students gain not only theoretical knowledge but also the ability to apply it effectively in real-world situations. By fostering analytical thinking, entrepreneurial spirit, and ethical responsibility, we aim to nurture professionals who can contribute meaningfully to organizations and society.

At Mahaguru Business School, our commitment extends beyond classroom learning. We strive to build a vibrant academic ecosystem that inspires students to explore new ideas, challenge conventions, and evolve into confident leaders of tomorrow.

I warmly invite aspiring students to join us and become part of a transformative educational journey that shapes aspirations into achievements.

COURSES OFFERED

SPORTS AND GAMES



COLLEGE TEAMS



KABADDI MENS TEAM



CRICKET TEAM



FOOTBALL TEAM



KABADDI WOMENS TEAM



FACULTY CRICKET TEAM



VOLLEYBALL TEAM

SPORTS QUOTA

Sports quota reservation for all branches of B.Tech Degree programmes.
Selection of Candidates will be based on criteria



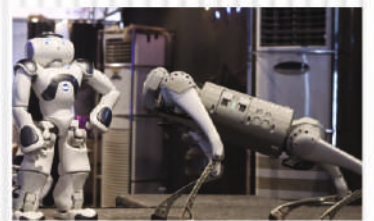
PROJECT EXPO



PAPER PRESENTATION



ROBOTICS EXPO



AUTO EXPO



OFF ROAD



CAREER GUIDANCE AND PLACEMENT UNIT

PLACEMENT HIGHLIGHTS (2025 – 2026)

- ▶ ACHIEVED **100% PLACEMENT** IN CORE ENGINEERING BRANCHES
- ▶ STRONG PROGRESS TOWARDS 100% PLACEMENT IN CSE AND AIML
- ▶ 65+ REPUTED RECRUITERS PARTICIPATED IN THE CURRENT ACADEMIC YEAR
- ▶ PLACEMENT DRIVE STILL ONGOING WITH MORE COMPANIES JOINING
- ▶ CONSISTENT RECORD OF INDUSTRY-ORIENTED TRAINING AND CAREER SUCCESS

OUR RECRUITERS



MIT'S INNOVATION & ENTREPRENEURSHIP HUB!

KEY INITIATIVES & COUNCILS

1. Institution's Innovation Council (IIC) under MHRD's Innovation Cell
2. Innovation & Entrepreneurship Development Center (IEDC) under Kerala Startup Mission.
3. Entrepreneurship Development (ED) Club

STATE-OF-THE-ART FACILITIES

- ▶ Student Entrepreneurial Unit: Dedicated space for ideation and team collaborations.
- ▶ APJ Innovation Hall: Advanced lab for prototyping and R&D.
- ▶ Registered Startup Initiative : Techiefarm Onattukara LLP (Agri-Tech Innovation)



SISTER INSTITUTION

MAHAGURU
INTERNATIONAL SCHOOL

KATTACHIRA, KAYAMKULAM

PRE-KG, LKG, UKG, STD 1-5

HELPLINE: 9633438854, 9446970707, 0479 2331305

