



KMCT
GROUP OF INSTITUTIONS

KMCT COLLEGE OF ENGINEERING FOR EMERGING
TECHNOLOGIES AND MANAGEMENT, PERINTHALMANNA



Approved by AICTE and
affiliated to APJ Abdul Kalam
Technological University

*Mentoring
professionals to lead and
excel in the global stage*

KMCT COLLEGE OF ENGINEERING FOR EMERGING TECHNOLOGIES AND MANAGEMENT, **PERINTHALMANNA**

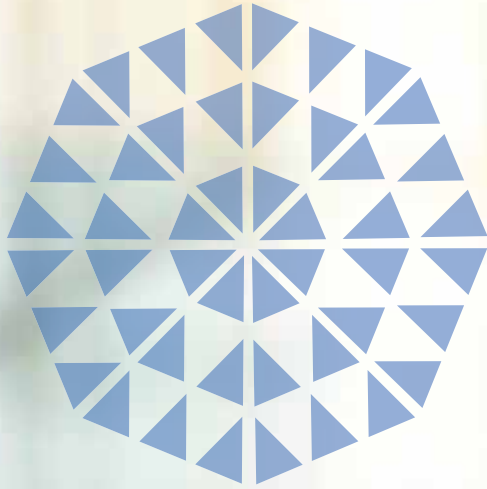
KEAM CODE – KMY



For Admissions
+91 8929000421

Valamboor, Angadipuram, Perinthalmanna,
Malappuram, Kerala, 679325







Vision

- To empower future engineers and managers through innovation, excellence, and industry aligned education.



Mission

- To provide high-quality, industry-relevant education in engineering and management, fostering innovation and technical expertise.
- To cultivate a research-driven and entrepreneurial mindset, preparing students to solve real-world challenges.
- To build strong industry and academic collaborations, ensuring career-ready graduates with global competencies.



KMCT.org
GROUP OF INSTITUTIONS

KUNHITHARUVAI MEMORIAL CHARITABLE TRUST

The Kunhitharuvai Memorial Charitable Trust, or KMCT, was established in 1999 by Dr. K. Moidu, a leading medical practitioner and a visionary educationist, for imparting quality education in different professional fields. KMCT campuses are located in serene localities-Mukkam, Kuttippuram, Perinthalmanna, Vadakara, and Kasaragod-away from the commotion of the city, surrounded by lush greenery and a tranquil environment, making them an Ideal place for learning and holistic development.

BOARD OF DIRECTORS



Dr. K. Moidu
Founder Chairman
KMCT Group of Institutions



Dr. Navas K. M.
Chairman
KMCT Group of Institutions



Dr. Ayisha Nazreen
Executive Trustee & Director
KMCT Group of Institutions



ACCREDITATIONS



OUR INSTITUTIONS

 **KMCT** GROUP OF INSTITUTIONS | KMCT INSTITUTE OF EMERGING TECHNOLOGY AND MANAGEMENT

 **KMCT** GROUP OF INSTITUTIONS | KMCT ARTS & SCIENCE COLLEGE

 **KMCT** GROUP OF INSTITUTIONS | KMCT COLLEGE OF NURSING

 **KMCT** GROUP OF INSTITUTIONS | KMCT INSTITUTE OF TECHNOLOGY AND MANAGEMENT

 **KMCT** GROUP OF INSTITUTIONS | KMCT AYURVEDA MEDICAL COLLEGE

 **KMCT** GROUP OF INSTITUTIONS | KMCT SCHOOL OF NURSING

 **KMCT** GROUP OF INSTITUTIONS | KMCT SCHOOL OF MANAGEMENT STUDIES

 **KMCT** GROUP OF INSTITUTIONS | NATIONAL COLLEGE OF PHARMACY

 **KMCT** GROUP OF INSTITUTIONS | KMCT NATIONAL HOSPITAL INSTITUTE OF HEALTH SCIENCES

 **KMCT** GROUP OF INSTITUTIONS | KMCT SCHOOL OF BUSINESS MANAGEMENT

 **KMCT** GROUP OF INSTITUTIONS | KMCT COLLEGE OF PHARMACY

 **KMCT** GROUP OF INSTITUTIONS | KMCT COLLEGE OF ALLIED HEALTH SCIENCES

 **KMCT** GROUP OF INSTITUTIONS | KMCT COLLEGE OF HOTEL MANAGEMENT AND CATERING TECHNOLOGY

 **KMCT** GROUP OF INSTITUTIONS | KMCT INSTITUTE OF PHARMACY

 **KMCT** GROUP OF INSTITUTIONS | KMCT INSTITUTE OF ALLIED HEALTH SCIENCES

 **KMCT** GROUP OF INSTITUTIONS | KMCT COLLEGE OF ARCHITECTURE

 **KMCT** GROUP OF INSTITUTIONS | KMCT INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH

 **KMCT** GROUP OF INSTITUTIONS | KMCT SCHOOL OF MANAGEMENT


 **KMCT** GROUP OF INSTITUTIONS | KMCT LAW COLLEGE

 **KMCT** GROUP OF INSTITUTIONS | KMCT MEDICAL COLLEGE

 **KMCT** GROUP OF INSTITUTIONS | KMCT COLLEGE OF ENGINEERING FOR EMERGING TECHNOLOGIES AND MANAGEMENT, KASARAGOD

 **KMCT** GROUP OF INSTITUTIONS | KMCT SCHOOL OF DESIGN

 **KMCT** GROUP OF INSTITUTIONS | KMCT DENTAL COLLEGE

 **KMCT** GROUP OF INSTITUTIONS | KMCT COLLEGE OF ENGINEERING FOR EMERGING TECHNOLOGIES AND MANAGEMENT, VADAKARA

OUR HOSPITALS

 **KMCT** | MEDICAL COLLEGE HOSPITAL

 **KMCT** | WOMAN AND CHILD HOSPITAL

 **KMCT** | DENTAL HOSPITAL

 **KMCT** | AYURVEDA HOSPITAL

 **KMCT** | INSTITUTE OF OPHTHALMOLOGY & RESEARCH CENTRE

Principal's Message

It is with great pride and a deep sense of responsibility that I welcome you to KMCT College of Engineering For Emerging Technologies and Management, Perinthalmanna, an institution committed to academic excellence, innovation, and holistic development.

At KMCT, we believe that engineering education must go beyond classrooms and textbooks. Our focus is on nurturing technically competent, ethically strong, and socially responsible professionals who are prepared to meet the challenges of a rapidly evolving global landscape. Through a robust academic framework aligned with Outcome-Based Education, industry-integrated learning, and a strong emphasis on research and innovation, we strive to provide our students with an enriching and future-ready educational experience.

Our dedicated faculty, state-of-the-art infrastructure, and learner-centric environment collectively work towards fostering critical thinking, creativity, and problem-solving skills. We place equal importance on character building, leadership, and professional values, ensuring that our graduates emerge not only as skilled engineers but also as responsible citizens.

As Principal, my vision is to continuously enhance quality benchmarks, strengthen industry and academic collaborations, and promote a vibrant research culture that inspires both faculty and students. Together, we are committed to transforming KMCT College of Engineering For Emerging Technologies and Management, Perinthalmanna into a centre of excellence that contributes meaningfully to society and the nation.

I invite aspiring students, parents, and stakeholders to join us in this journey of learning, innovation, and excellence.



Dr. Faisal M. H
Principal

KMCT College of Engineering For Emerging
Technologies and Management, Perinthalmanna



B.TECH ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

The B.Tech in Artificial Intelligence and Data Science is a four-year program that focuses on developing intelligent systems and extracting insights from data. The curriculum covers machine learning, deep learning, data mining, big data analytics, computer vision, and natural language processing. Students gain strong technical and analytical skills to solve complex problems using AI-driven solutions, preparing them for careers in AI, data science, robotics, and related fields.



B.TECH COMPUTER SCIENCE AND ENGINEERING (CSE)

The B.Tech in Computer Science and Engineering is a four-year undergraduate program that focuses on the design, development, and application of software and hardware systems. The course covers key areas such as programming, data structures, algorithms, databases, artificial intelligence, machine learning, cybersecurity, and cloud computing. Students gain both theoretical knowledge and practical skills to build innovative technology solutions and prepare for careers in IT, software development, data science, and emerging tech industries.



B.TECH COMPUTER SCIENCE AND BUSINESS SYSTEMS(CSBS)

The B.Tech in Computer Science and Business Systems is a modern undergraduate program that combines core computer science with essential business knowledge. It covers programming, data structures, AI, cloud computing, and also includes subjects like business analytics, economics, and management principles. The program is designed to produce tech-savvy professionals who can understand and solve real-world business challenges using innovative technology solutions.



B.TECH ELECTRONICS AND COMMUNICATION ENGINEERING (ECE)

The B.Tech in Electronics and Communication Engineering is a four-year program that focuses on the design, development, and application of electronic devices and communication systems. The curriculum covers areas like analog and digital electronics, signal processing, embedded systems, VLSI, wireless communication, and IoT. The program prepares students for careers in electronics, telecommunications, robotics, and related technology sectors.

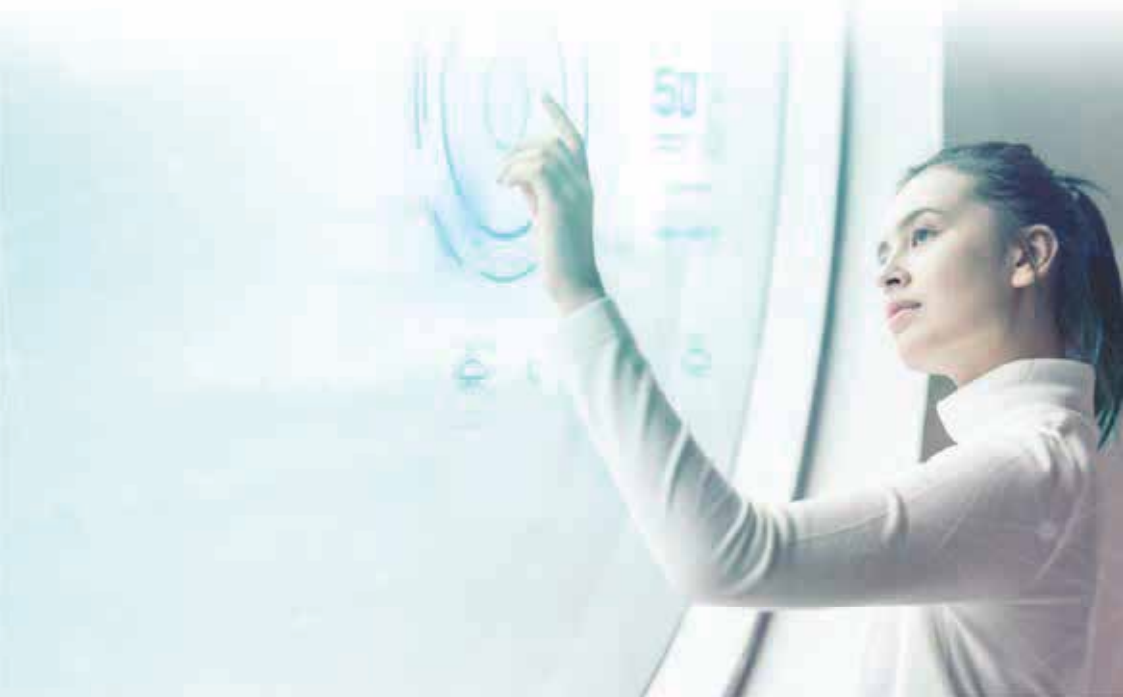


BACHELOR OF BUSINESS ADMINISTRATION (BBA)

The BBA program provides a strong foundation in business and management principles. The curriculum covers key areas such as marketing, finance, human resource management, operations, and entrepreneurship. The program equips students with practical skills, leadership qualities, and industry knowledge to pursue careers in business, management, or higher studies like MBA.

Add-on Courses

- **Aviation & Airport Management**
- **Logistics & Supply Chain Management with Air Cargo & Airport Management**
- **Hospital Administration**





Bachelor of Computer Applications

BACHELOR OF COMPUTER APPLICATIONS (BCA)

The BCA program focuses on computer applications and software development. The curriculum includes programming languages, database management, web development, computer networks, and cybersecurity. The program prepares students for careers in IT, software development, and data management, or for pursuing higher studies like MCA.

Add-on Courses

- AI & ML with Cyber Security
- Robotics & GenAI with Prompt Engineering



MASTER OF BUSINESS ADMINISTRATION (MBA) 2 YEARS DUAL SPECIALIZATION

Completing an MBA opens up diverse career opportunities across various industries and sectors. Some common career paths include management consulting, finance (investment banking, corporate finance), marketing management, operations management, human resources management, entrepreneurship, and general management. MBA graduates often pursue leadership roles in corporations, start their own businesses, or work in consulting firms. MBA can provide the skills and network needed for career advancement and transition into new fields.

Co-Curricular Activities

KMCT Innovation School, an initiative of KMCT Innovation & Incubation Centre

We have formed an active and vibrant Innovation School to transform our students into successful entrepreneurs. The cell aims to conduct activities and events to promote an innovations driven entrepreneurship culture among students. Our facility with computers of high end configuration, high speed connectivity, and state of the art technology will help to nurture the talents of the young buds to develop their innovative ideas to exceptional and commercially viable products and services.



Facilities Offered

Labs

We provide sufficient lab infrastructure with sophisticated, high-quality equipment. We have also provided additional equipment for interdisciplinary projects and consultancy services for students and faculty, including a proposed Robotics and AI lab.

Library

Our well-stocked library supports learning, teaching, and research at our college. It houses a wide range of textbooks, journals, and other resources catering to technology and management disciplines. Qualified librarians are available to assist students and faculty in locating and accessing the right materials.

Hostel

Understanding the challenges of daily travel, we provide comfortable and secure on-campus accommodation for students. Separate hostels are available for boys and girls, ensuring a safe and homely environment.

Transportation

We offer reliable college transportation to ensure students and staff reach the campus on time and return home safely, without the inconvenience of relying on public transport.

Sports Facility

Tennis Court, Badminton Court, Volleyball Court, Mini Football Court.

Smart Classrooms

To keep pace with the growing integration of technology in education, our classrooms are equipped with state of the art smart facilities. These aid interactive lectures and engagement, and encourage students to visualise complex concepts with ease.





Sports Facility & Multigym





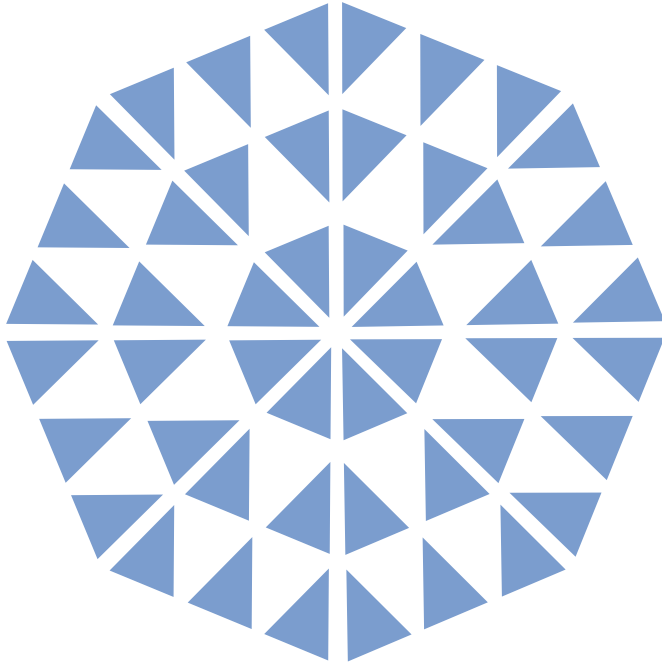


CONVERGE



INTERNATIONAL COLLABORATION





For Admissions

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Malappuram, Kerala, 679325



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