



# CMRIT

CMR INSTITUTE OF TECHNOLOGY, BENGALURU.

Permanently Affiliated to VTU | Approved by AICTE | Recognised by the Govt. of Karnataka  
Accredited by NAAC With A+ Grade | All Eligible UG Programs are accredited by NBA

# MOULDING MINDS NURTURING INNOVATION



193<sup>rd</sup> RANK IN INDIA



AMONGST THE TOP 200 ENGINEERING INSTITUTES IN THE COUNTRY



INSTITUTION'S INNOVATION COUNCIL  
(Ministry of HRD Initiative)

RANKED 26<sup>th</sup> IN INDIA



by EducationWorld



ADMISSIONS HELPLINE **9342900666**

[www.cmrit.ac.in](http://www.cmrit.ac.in)

# CMR GROUP OF INSTITUTIONS

The CMR Group is a unique educational conglomerate consisting of K-12 schools, a number of institutions of Higher Education, Pre-University Colleges, various Centres of Excellence in Research, and a Private University. These educational institutions are located at eleven different campuses across the city of Bangalore, India. The group caters to over 20,000+ students from 60+ countries. Academic programmes are varied and cover more than 50 areas of study including Engineering and Technology, Architecture, Design, Education, Law, Management, Economics and Commerce, Sciences, Social Sciences and Humanities at the undergraduate, postgraduate, and doctoral levels.

**CMR University**

**CMR Institute of Technology**

**CMR Life Skills Institute**

**Ekya School - JP Nagar**

**Ekya School - ITPL**

**Ekya School - BTM Layout**

**Ekya School - Byrathi**

**CMR National Public School**

**CMR National P.U. College - HRBR**

**CMR National P.U. College - ITPL**

## GREAT FUTURES BEGIN HERE !!

Pursuing a career in engineering, an age-old favourite, is a tricky choice to make. Because, once you make it, you realize that you are not alone. Thousands of students choose to pursue engineering every year, and the competition is fierce. The key to a successful career in engineering, is a matter of where you begin.

An education at CMRIT is more than just a mere degree. Here, we don't just teach, but ensure every students' success through the application of design thinking, critical reasoning and analytical skills, which means you learn by doing, making and experiencing. You will also find an industry-ready curriculum that does not just serve your present, but stays relevant even in your future.

Established in 2000, CMR Institute of Technology (Permanently Affiliated to Visvesvaraya Technological University) imparts quality, pragmatic education in engineering and management to help students hone their analytical abilities and develop their creative thinking skills. CMRIT meets the rapidly growing need for technology professionals by nurturing young minds in an innovative and progressive learning environment. Situated in the very heart of South India's IT corridor, the CMRIT campus in Whitefield, Bangalore, is centrally located, easily accessible and well connected.

### **CMRIT is located on IT Park road in the heart of Bengaluru's IT hub. And that means...**

**A) Industry expert participation in**

**A1) Departmental Advisory Boards**

**A2) Student project work and internships**

**A3) Industry visits by faculty and students**

**A4) Modules / Courses Delivery**

**A5) Development and Training Programmes**

**A6) Imparting hands-on experience**

**B) Faculty with industry experience**



# PROGRAMMES OFFERED

## UNDERGRADUATE

- B.E. | Computer Science & Engineering
- B.E. | Computer Science & Engineering (AI & ML)
- B.E. | Computer Science & Engineering (Data Science)
- B.E. | Information Science & Engineering
- B.E. | Artificial Intelligence & Data Science
- B.E. | Artificial Intelligence & Machine Learning
- B.E. | Electronics & Communication Engineering

## POSTGRADUATE

- MBA | Master of Business Administration
- MCA | Master of Computer Applications

## DOCTORAL

- Ph.D. | Computer Science & Engineering
- Ph.D. | Electronics & Communication Engineering
- Ph.D. | Electrical & Electronics Engineering
- Ph.D. | Mechanical Engineering
- Ph.D. | Civil Engineering
- Ph.D. | Business Administration
- Ph.D. | Computer Applications
- Ph.D. | Physics
- Ph.D. | Chemistry
- Ph.D. | Mathematics

### MOCK CET ONLINE EXAM

AVAILABLE TO ALL

Practice for Karnataka CET with  
our online Mock CET  
<http://cmrit.ac.in/mockCET>

Comed-K code for Engineering - E032  
CET code for Engineering - E097  
PGCET code for MCA - C420  
PGCET code for MBA - B151



CMRIT offers merit and merit-cum-means scholarships  
for more information, Visit : [www.cmrit.ac.in](http://www.cmrit.ac.in)

# STUDENT-CENTRIC INITIATIVES

## EMPHASISING ON EXPERIENTIAL LEARNING

- Three mini-projects every semester
- Maker-space facility open 24x7 for students
- Laboratories available beyond working hours
- Awards for exceptional projects

## ENHANCING CLASS-ROOM LEARNING

- Video session on technology and course modules
- 1 mandatory MOOC certification every semester
- Use of e-contents for learning and assignments

## BLOOMING STUDENT CLUBS

- Hacker Earth, Code Chef, FoSS, Google, Mozilla, IEEE, TEDx, CSI, ISTE, and departmental clubs
- Music, Art, Photography, Dance, Literary, Theatre, Media, and Well-being clubs
- Cultural, Sports, and NSS activities

## SUPPORTING STUDENT PROGRESSION

- Mentoring by faculty member for each student
- Professional counsellor on campus
- Career Advisor on campus
- Intensive coaching program
- Additional tutorial sessions
- Special session for lateral entry students
- Online grievance redressal system available

## NURTURING INNOVATION AND ENTREPRENEURSHIP

- Incubation centre facility
- Patent filing mechanism and support
- Guidance available to setup a company
- Collaboration with various funding agencies

## INVOLVING IN RESEARCH AND DEVELOPMENT 17 Centres of Excellence (CoE)

- CoE – Machine Intelligence and Big Data
- CoE – Data Driven Internet-of-Things
- CoE – Integrated Circuits
- CoE – Signal Processing
- CoE – Additive Manufacturing
- CoE – Sensors and Nano-electronics
- CoE – Materials Science
- CoE – Natural Resource Management
- CoE – Metallurgical Engineering
- CoE – Intelligent Energy System
- CoE – Intelligent Human Computer Interaction
- CoE – Intelligent Robotic System
- CoE – Centre for Financial Market
- CoE – Embedded System
- CoE – Cyber Security
- CoE – Drone
- CoE – Financial Markets

## EXPOSURE TO INDUSTRY FOR CUTTING-EDGE TECHNOLOGY

- Sessions by industry experts
- Industrial visits, Workshops, Panel discussions
- Internships
- Seminars, Conferences, Competitions, Exhibitions

## PROVIDING BEST PLACEMENT OPPORTUNITIES

- Top-notch companies doing campus placements
- TYL (Tie Your LACES) program on Language Aptitude, Core, Experiential and Soft-skills.
- Special sessions on guidance for higher studies
- Special coaching for competitive examinations
- Support for national & international competitions
- Training on programming skills
- Optional foreign-language training
- Certification from reputed organisations
- Hand-holding for entrepreneurship
- Career guidance and mentoring

## UNLEASH YOUR CREATIVITY

# MAKER SPACE

At CMR institute of Technology, we are preparing our students to excel in a rapidly changing and evolving world, with skills that enable them to innovate, adapt and lead. Our holistic approach to teaching and learning instills curiosity, empathy and social responsibility, psychologically preparing students to be independent thinkers, visionary leaders and dynamic world citizens.



## DESIGN THINKING

Design thinking is a creative approach to solving complex problems of different natures; from engineering and manufacturing a new product, improving in-patient experience in hospitals, all the way to adapting cities to climate change. Being a human-centered process, it prioritizes user needs by using empathy building methods that deepen the understanding of the context. It integrates human desirability, technical feasibility and business viability to provide holistic, unprecedented solutions.

# Tie Your LACES

In today's dynamic and challenging business environment, the Career Guidance & Placement Bureau continues to work closely with industry fraternity, delicately balancing an appreciation of their customers' expectations with that of our vibrant students.

Beyond the college curriculum, we facilitate the holistic development of students in preparing them for future. Keeping industry's ever growing business driven expectations in technical and soft skills over and above the regular course work, CMRIT designed a flagship program called Tie Your LACES (TYL) to develop students with Language, Aptitude, Core technical, Experiential and Soft skills. The TYL trainings and initiatives will transform the students to a corporate citizen as well as improve the overall employability of the individual.

We develop students through the following activities:

- Career Counselling
- Awareness sessions
- Industry and Technology trends awareness sessions
- Communication, Aptitude, Soft Skills, and Personality development programmes
- Industry and job specific technical certification programs leading to placements
- Readiness Talks from Company Representatives and HR professionals from Corporate
- Tie Your Laces program is driven right from their first year
- Students are encouraged to network with the alumni and successful entrepreneurs



- » 150+ diverse industry companies
- » Average job salary offered scaled to 6.5 LPA
- » The highest CTC is 30 LPA
- » International placements (Jobs in Japan) through Campus Hiring
- » Interns get stipend of 40K per month on average through Campus Hiring
- » Support for Higher Studies in India and Abroad
- » Support Careers in Merchant Navy, Civil Services, IES, etc.

## TOP RECRUITERS



LTI



AMADEUS



Deloitte.



Capgemini

Infosys®



amazon

Cognizant

Google

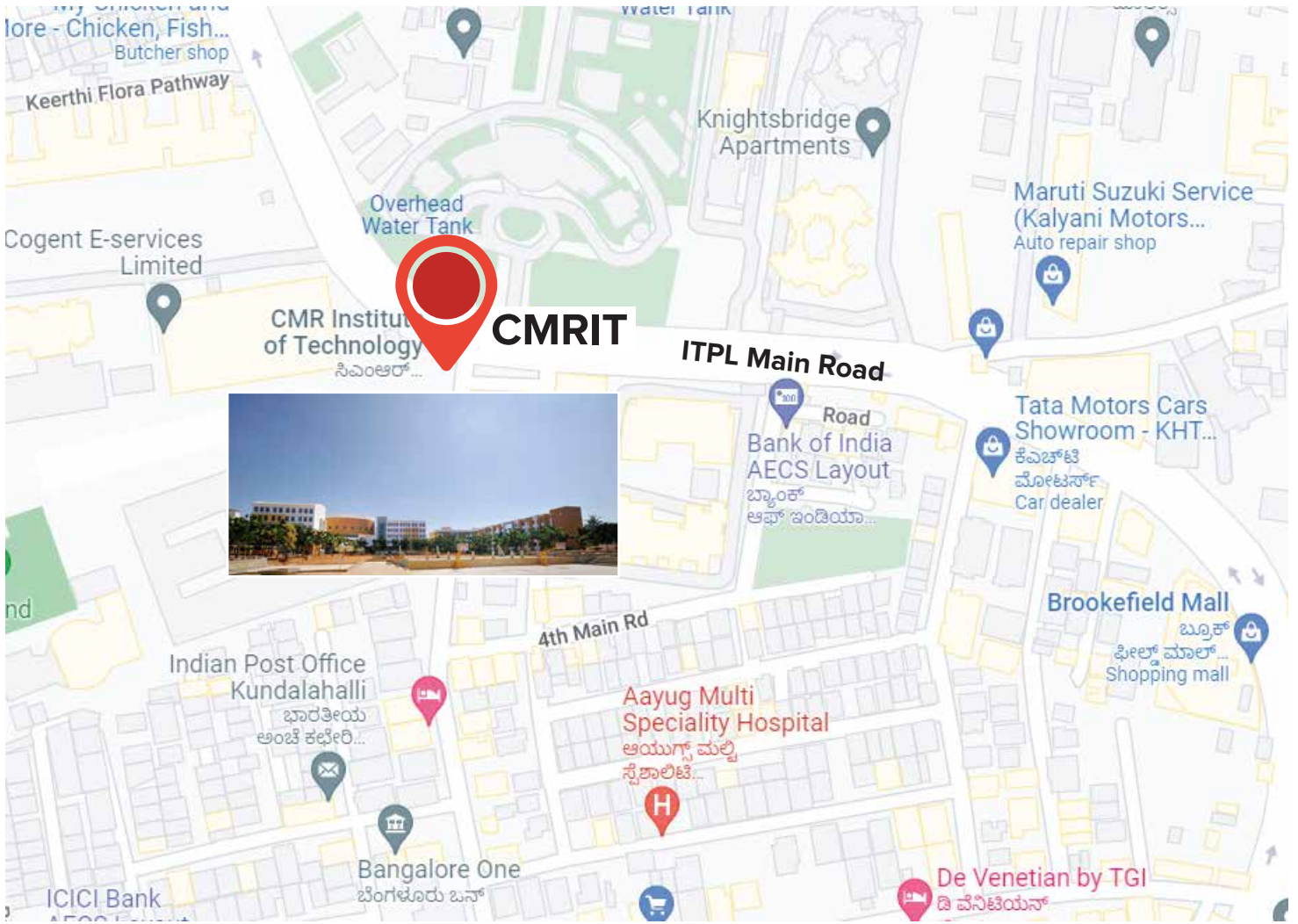
Zenken



KOCH

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**GET IN TOUCH WITH  
A FRIENDLY ADMISSIONS  
COUNSELLOR NOW**



**ADMISSIONS HELPLINE  
9342900666**

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