



CMR ENGINEERING COLLEGE

UGC AUTONOMOUS INSTITUTION

Approved by AICTE-New Delhi & JNTU, Hyderabad Accredited by NAAC & NBA | Ranked by NIRF & ARIIA



Visionary People Behind CMREC



Shri. Ch. Narasimha Reddy Chairman

The Founder & Chairman of CMR Engineering College, is a highly evangelistic cultivator and administrator with an interest in promoting education and Flourishes to maintain various professional educational institutions for providing quality education through CMR Group of Institutions.

He believes in the saying -

"Education is not the filling of a pot but the lighting of a fire"



Shri. Ch. Bhoopal Reddy B.Tech & MBA (LONDON) Vice-Chairman

The Vice-Chairman of CMR Engineering College, is young and dynamic leader who has been the driving force behind the CMREC. He strongly supports the teaching fraternity to be proactive in not only crafting Engineers but also building up technocrats with obsession for the well being of the country and

He believes in the saying -

empathy for the fellow beings.

"Education is not preparation for life; education is life itself"



Shri. Ch. Srisailam Reddy B.Tech & MIT (AUSTRALIA)
Secretary and Correspondent

The Secretary and Correspondent of CMR Engineering College, is an outstanding personality and a great acumen with a vision of building up the standard of educational institutions to provide the best quality technical education with professional approach. His view is to provide world class resources for technical education to the future Engineers of the Nation. He continuously works on expanding and enhancing the technical skills of the students, by providing them world class infrastructure and resources.

He believes in the saying -

"The principle goal of education in the Engineering Institutions should be creating men and women who are capable of doing new things, not simply repeating what other generations have done"



Principal

Dr. A. Srinivasula Reddy, a name which spells supreme quality in the field of education, has been rendering his untiring services as the Principal of CMR Engineering College for the past 10 years. He is a PhD (Electrical Engineering) holder with a vast teaching & administrative experience of over 25 years in the educational sector. He is Ratified as Professor and Principal by JNTUH. An able visionary administration has enabled him to excel in his leadership role and helped in establishing CMREC to a position of pre-eminence within a few years, excelling in various engineering disciplines. He has received 8 National Awards for his tremendous service which include Best Principal Award from MSME, 'Indira Gandhi Seva Ratna', 'Shining Image of India', 'Bharath Gaurav', Bharath Shiksha Ratan Award', and 'Rashtriya Vidya Saraswati Puraskar' in the field of Education. He always believes in "5Ps" which includes Placements, Publications, Projects, Patents, and Participative administration for the sustenance of an Institution.



VISION

 To be recognized as a premier institution in offering value based and futuristic quality technical education to meet the technological needs of the society.



MISSION

To impart value based quality technical education through innovative teaching and learning methods.

- To continuously produce employable technical graduates with advanced technical skills to meet the current and future technological needs of the society.
- To prepare the graduates for higher learning with emphasis on academic and industrial research.

Milestones

CMREC is recognized as a JNTUH Research Centre for CSE & ECE Programmes.

2022-2023

Achieved NIRF-2022 All India Rank Band (251-300).

B.Tech CSE & ECE Programmes Accredited by NBA for 3rd time.

2021-2022

Achieved NIRF-2021 All India Rank Band (251-300).

2020-2021

Achieved UGC Autonomous status for 10 years.

Achieved ARIIA - 2021 All India Rank Band "Performer".

2019-2020

Achieved ARIIA - 2020 All India Rank Band (26th - 50th).

2018-2019

Recognized under Section 2(F) by UGC, Institution Accredited by NAAC.

2016-2017

B.Tech all programmes are Accredited by NBA.

2010-2011

CMR Engineering College was Established in 2010, Approved by AICTE & Affiliated to JNTU Hyderabad.

Courses Offered

B.Tech

Under Graduate Courses

Computer Science and **Engineering**

Course CSE

CSE (Artificial Intelligence & Machine Learning)

Code CSM

CSE (Data Science)

Code CSD

Information Technology

INF

Electronics & Communication Engineering

Course ECE

CSE (Cyber Security)

Code CSC

M.Tech

Post Graduate Courses

Computer Science and Engineering

VLSI System Design

Ph.D Programmes

Computer Science and **Engineering**

Electronics & Communication Engineering



Eminent Faculty



Dr.K.V.Reddy HOD, H&S Dept.



Dr.Sheo Kumar HOD, CSE Dept.



Dr.Suman Mishra HOD, ECE Dept.



Dr.P.Madhavi HOD, IT Dept.



Dr.M.Kumara Swamy HOD, CSE-AI&ML Dept.



Dr.M.LaxmaiahHOD, CSE-DS Dept.



Dr.V.Sathiya Suntharam HOD, CSE-CS Dept.



Dr.C.Syamsundar HOD, ME Dept; Dean R&D



Dr.C.N. RaviDean-Academics



Dr.M.Vijay KarthikTraining & Placement Officer



Dr.M. Amru Head-Exam Cell



Dr.Rajesh TiwariDean-IPR



Dr.S.PoongodiDean-AQAR



Dr.Md.RafeeqDean-COA



Dr.K.Rajendra Prasad Dean-EDC



Dr.Toran VermaDean-IIEC



Dr.Gautam KumarProfessor



Dr.RasheedProfessor



Dr.Asha ShinyProfessor

Academic Excellence

Rankings & Ratings

INIRF: All India Rank Band (251-300) Among All India Engineering Colleges, Ministry of Education. Government of India.

ARIIA: Ranked in PERFORMER Band on Innovation Achievements, Ministry of Education, Government of India.

MoE IIC: Rated 5 Star for Institution's Innovation Council, Ministry of Education, Government of India.

Career 360: Rated AAAA Among Top Engineering Colleges In Telangana.

CSR-GHRDC: Ranked 10th Among Top Engineering Colleges in Telangana.

Times ENGINEERING: Ranked 113 Among Top 125 Private Engineering Institute Ranking in INDIA.

Spoken Tutorial (IIT Bombay): Ranked Top 20 Among Engineering Colleges in India.

The Week: Ranked 17th Among Top Private Engineering Colleges, Hyderabad.

The Week: Ranked 71st Among Top Private Engineering Colleges, South Zone.

The Week: Ranked 20th Among Top Emerging Private Engineering Colleges, India.

The Week: Ranked 116th Among Top Private Engineering Colleges, India.

Cambridge English: Top College in Telangana for BEC Certification.

Awards & Achievements

- Prestigious "IEI Young Engineers Award 2020-21",
 The Institution of Engineers (India), Kolkata.
- * Prestigious "SGSITS National Award for Best Research Work by Young Teachers of Engineering Colleges-2020", by Indian Society for Technical Education, India.
- Prestigious "Young Engineer of the Year Award 2019", by The Government of Telangana and The Institution of Engineers (India), Telangana State Centre.
- Awarded as "Best Startup Award-2019", at Asian E-Bike Challenge for "Sustainable and Energy-Efficient Cavitation Technique for High-Quality Water" by Imagine to Innovate, India

- * All India 1st Position for Robotic Process Automation Learn-A-Thon Conducted by BLUEPRISM.
- ★ CMREC is Recognized Social Entrepreneurship, Swachhta & Rural Engagement Cell (SES REC) Institution by Mahatma Gandhi national Council of Rural Education, Department of Higher Education, Ministry of Education, Government of India.
- ★ Best Student Chapter Award by ISTE Telangana Section.
- * Best Student forum award by IETE Hyderabad
- ★ Best College in Sports & Infrastructure by Stumagz.
- ★ Best College in Placements by Prost (Student Tribe).
- ★ Best Education & Development Award by CITD.















Knowledge Creation

Centres of Excellence & Memorandum of Understanding

Foreign Universities









Indian Institutes & Universities









Organizations

























Industry Academia Programme



Fullstack/ Embedded systems



COE programme



JAVA Full Stack



Talent Next

Our Strengths

6.5 CRORES

Funded Projects & Consultancy

40%

Ph.D's

50%

Pursuing Ph.D

71

Book & Chapter Publications

1000+

Research Publications 100+

Patents

100%

Faculty Ratified 125+

Industry Connects 90%

Placements

Our Excellence

100% — Smart Class Rooms

12 Research Centres

24 Student Clubs

40 Innovative Co-Curricular

5500+ Alumni Connect

15 — Centres of Excellence

65+ Awards/Achievements

150+ Prominent Recruiters

120+ Student Innovation Projects

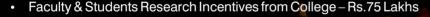


Research & Development Cell

The aim of Research and Development cell at **CMREC** is to promote scientific temper in the graduates, leading to lifelong learning. **CMREC** provides necessary facilities and 12 Research Centers for promoting research ideas with R&D agencies in other sectors for expanding and enriching the knowledge. Both faculty & Students are highly encouraged to pursue research through cutting edge technology resources.

Highlights of Research & Development Cell:

- JNTUH recognized Research Centres.
- MoE Institution Innovation Council.
- R&D Incubation Centres.
- MSME Incubation Centres.
- Centres of Excellence in Artificial Intelligence & Machine Learning, Robotic Process Automation, Advance Programming for Product Development, Data Science & Data Analytics, Cyber Security & Ethical Hacking, Design Thinking, Embedded Systems & IoT, VLSI Design, Automobiles & Manufacturing, 3D Printing.
- IUCEE Consortium Institution.
- Rs. 6.5 Crores of Research Funding Projects & Consultancy.
- One Among the Top Institutions Across INDIA to Setup AICTE-IDEA (Idea Development, Evaluation & Application)
 Lab worth Rs. 1 Crore.
- MSME Financial Assistance for Plant and Machinery Grant Rs. 1 Crore
- 6 Ideas Got Selected for MSME Innovation Scheme-2022 (Highest in Telangana State).
- CMR Engineering College is nominated under the "AICTE-MARGADARSHAK Scheme" to help other institutions to achieve NBA accreditation.







Entrepreneurship & Development Cell

The Entrepreneurship & Development Cell of **CMR Engineering College** was established with the aim of instilling an entrepreneurial spirit among students. With immense enthusiasm, we work towards bringing forward the concealed potential held by today's youth for the betterment of society. We operate on our goal by bridging the network gap that exists in the entrepreneurial ecosystem.

Associations:

CMREC Entrepreneurship Development Cell is associated with National & State organizations to create an avenue for students to sharpen their business acumen and skills through competitions and interactive speaker sessions for student's successful startups support.

- ISB Hyderabad Technology Entrepreneurship Programme
- National Entrepreneurship Network (NEN)
- T-Hub
- T-Works
- StumagZ
- Atal Incubation Centre-Sri Krishnadevaraya University

- 12 Students Startups
- 36 Product Developments
- 1 Crore Startup Seed Funding
- 12 Startup Spaces
- 10 Ideas Competitions & Hackathons
- 100 Startup Events
- 120 Students Innovation Support

"The education system should highlight the importance of entrepreneurship and prepare the students right from school and college education to get oriented towards setting up of enterprises which will provide them creativity, freedom and ability to generate wealth"

- Dr. APJ.Abdul Kalam

Student Clubs

Students Clubs are so vital because they are the ultimate in experiential learning for young minds, giving them the leadership and power to make their own decisions and watch how those decisions effect their life and the lives of others!



Professional Bodies

Institutional Professional Membership

- Institution of Engineers (India) IEI
- Institution of Electrical and Electronics Engineers IEEE
- Indian Society of Technical Education ISTE
- Institution of Electronics and Telecommunication Engineers IETE
- Computer Society of India CSI
- Society of Automotive Engineers India SAE INDIA

Student Professional Chapters

- IEI Students Chapter
- IEEE Students Chapter
- ISTE Students Chapter
- IETE Students Forum
- CSI Students Chapter
- SAE India Students Chapter





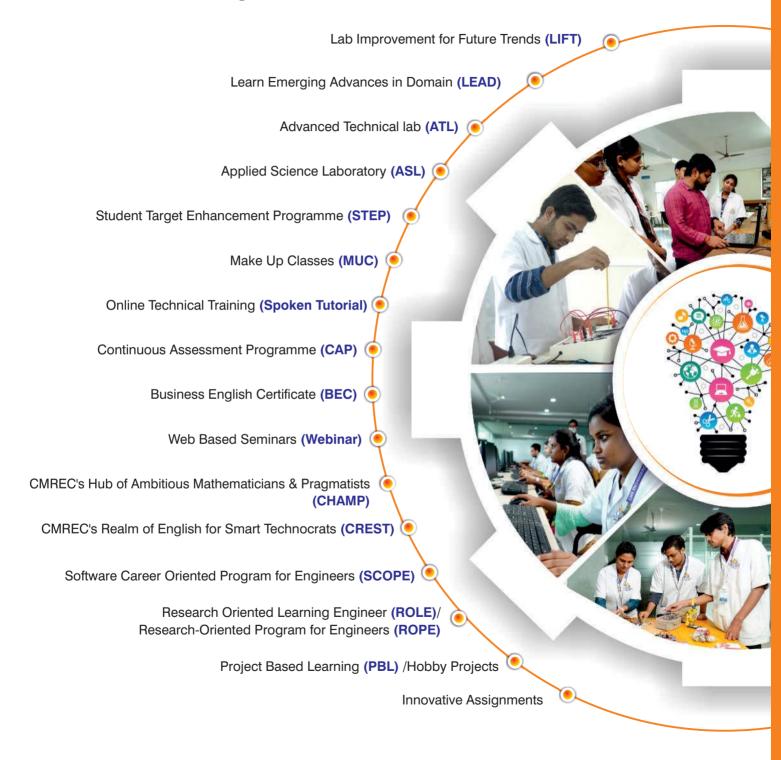








Innovative Teaching Practices at CMREC





World Class Infrastructure



- **Spread Across 10 Acres**
- Wi-Fi Enabled Campus
- State of Art Laboratories
- Separate Hostel Facility for Boys & Girls
- Academic Blocks: 07
- Cultural & Sports Centre
- Well Connected Transport facility

2000

Capacity Auditorium

Capacity **Training Center** 300

Capacity Mini Auditorium

3000

Capacity

1600

Capacity Computer Systems

Boys & Girls Hostel Renewable Energy

Facilities



Free **MEDICAL FACILITY**@ CMR Hospital



CAFETERIA



GYMNASIUM



STATIONERY



ATM



LOUNGE







TRANSPORT



HOSTEL

Student Achievements

- Pranay Gangadhari of 4th year CSE, received prestigious "Aegis Graham Bell Award" from Ministry of Electronics & Information Technology, Government of India & NITI Aayog.
- Naveen of 3rd year CSE-DS, got selected for IIT Hyderabad TIHAN internship out of 1200 students across India and successfully developed autonomous Navigation Vehicle using artificial Intelligence & Deep Learning. He represented that project at International Aerial & Ground Vehicles and at prestigious G20 summit meet.
- Satheesh Kashiraju of CSE, won 1st prize at All India level in Virtusa Neuralhack competition.
- Nirmal Sumanth of CSE, won 1st prize at All India in Capgemini Tech Challenge competition.
- Srividya Kamakshi of CSE, stood State Topper in Business English Communication conducted by Cambridge University, UK. She scored 159 marks out of 160.
- Yadagiri Karthik of MECH, received 1 crore funding support for his startup idea from ISB & Telangana State.
- Gayatri Gunda & Zeba Naourin of 3rd year CSE-AIML, successfully finished prestigious GOOGLE Women Engineers program.
- Our 4th year Mech student's team project, "Design and Integration of Novel Eco-Friendly Solid Waste Management System with Waste Heat Recovery", was awarded in the domain "Empowerment of Villages through Technologies", for AICTE-ECI-ISTE Chhatra Vishwakarma Awards, India.
- Our 4th year ECE/CSE/MECH Students team idea was awarded as "Best Startup Award-2019", at Asian E-Bike Challenge, for "Sustainable and Energy-Efficient Cavitation Technique for High-Quality Water" by Imagine to Innovate, India.
- Bhargav & Sai Karthik of 4th year IT, won 3rd prize in project expo out of 10 International level projects by ESCI, Gachibowli in association with Government of Telangana.
- D.Sriharsha, P.Harini, Anirudh of 2nd year IT, won special prize in project expo out of 10 International level projects by ESCI, Gachibowli in association with Government of Telangana.

- Bhargav & Sai Karthik of 4th year IT, won 2nd prize in project ideas at J-HUB, JNTU Hyderabad.
- Vasanth Reddy, K.Vinuthna, Y.Spoorthi Reddy, Varala Vikas of 3rd year IT, won 1st prize in National level ideation challenge at MLRIT.
- K.Manikantha Shashank, K.Saibaba, A.Pravalika of 3rd year IT, won 2nd prize in National level ideation challenge at MLRIT.
- **B.Prashanth of 3rd year IT**, won 1st prize at National level paper presentation at MLRIT.
- S.Sai Chanakya Sharma of 4th year CSE received Appreciation from President Shri. Ramanath Kovind, Prime Minister Shri. Narendra Modi and Governor of Telangana Smt. Tamilisai Soundararajan for Connect Chancellor, State Level Poetry Competition.
- 42 Students from CMREC participated in SMART INDIA Hackathon and stood as runner-up conducted by AICTE, Ministry of Education, Government of India.
- D. Maadhav of 2nd year ECE won 1st prize at ROBO project expo ELYSIAN at HITAM.
- All India 1st Position for Robotic Process Automation Learn-A-Thon Conducted by BLUEPRISM.
- 200+ CMREC students achieved global ranking in prestigious Google hashcode & Google codejam.
- 18 Students patents got published under IPR, India for their design & product innovations.



Sports

- M.SIDDHARTH YADAV had won 2nd place in Mr.TELANGANA Body Building Championship.
- **B.SANTOSH** had won GOLD Medal in **200 meters & SILVER medal in 100 meters** at All India Level Sports Fest held at Bits Pilani, Hyderabad.
- SK ARSHAD had won 1st place in Badminton at District level Sports Fest.
- S.SRUTHI won 1st prize in 4th All India Open Karate Championship.
- B.SAI DEEPAK achieved 4 Guinness World Records for India in Taekwondo.
- K.SAI LAHARI & K.PRIYANKA secured 1st place in Telangana State Senior Inter District Volleyball Championship held at Mini Stadium, Siddipet.
- CMREC KHO-KHO MENS team achieved 1st place at National Level Sports Fest held at Anurag University.
- CMREC Kabaddi GIRLS team won 2nd place at National level sports fest held at Vignan's Institute of management for Women.
- CMREC KHO-KHO MENS team won 1st place in National level sports fest held at VJIT.
- CMREC THROWBALL GIRLS team won 2nd place at National level Youth Conclave at Narasimha Reddy Engineering College.
- CMREC KHO-KHO MENS team achieved 1st position at Sangram sports fest held at HITAM.
- CMREC KHO-KHO MENS team achieved 1st position in Inter Engineering Collegiate sports fest- KHELOSTAV-2023 held at Gokaraju Rangaraju Institute of Engineering and Technology.





Life at CMREC





















Training & Placements 100+ 600+ 27.2 LPA Companies **Placements Highest Package PLACEMENTS** 2500+ Internships for 15 10+ LPA A.Y 2022-23 Students (in progress...) **Average** CTC 250 5.5 LPA **Students** 250 **Students** 5-10 LPA

Training Strategies

1st Year

- Industry Expectations Sessions
- Career Awareness Sessions
- Problem Solving Skills
- Cambridge University Interchange
- Data Structures & Algorithms
- NEOCOLAB

CMR EXPLORE TO INVENT

2nd Year

- Java Full Stack: Phase-1
- Smart Coding for Product Companies:
 Phase-1
- Virtusa COE Training: Phase-1
- **EPAM PEP Training:** Phase-1
- Campus Recruitment Training:
 Phase-1
- NEOCOLAB

3rd Year

- Java Full Stack: Phase-2 & 3
- Smart Coding for Product Companies: Phase-2 & 3
- Virtusa COE Training: Phase-2 & 3
- EPAM PEP Training: Phase-2 & 3
- Campus Recruitment Training: Phase-2 & 3
- NEOPAT
- AIML/Data Science/AWS Cloud
- CISCO Networking/Cyber Security
- Wipro Talent Next

4th Year

- Internships
- Technology Certifications
- Company Specific Trainings
- Capgemini pre joining training
- Virtusa pre joining training

THINK PLACEMENTS CMR











Learn





Coaching Teaching

Knowledge

Development

Experience

Skills

Dream Placements





Value Labs
Inspired by potential

LPA

SHERIKAR ANAND 198R1A0552-CSE



Value Labs inspired by potential LPA

DEVA RAVALIKA 198R1A04D6-ECE



20.40 LPA

RUDRA SAI NIKHIL
198R1A05G3-CSE



20 SIEMENS
40 LPA

YUKTA MAHESEKAR
198R1A0560-CSE



ZAID AHMED KHAN
198R1A0500-CSE





12.00 LPA

VARSHITA AMBARI
198R1A05H8-CSE









techigai
.00 LPA

RANGA VIKAS GOUD
198R1A05A7-CSE

Testimonials



InnoVites®

My College has provided the best platform to develop different facets of 1'm working as Product Developer in Innovites Company. Thanks to CMR Engineering College my personality that have made a more competitive to face the current challenges. I am so grateful to all the faculty members as well as placement cell.

Beeram Vamshi



Tally POWER DE SIMPLICITY

I am extremely grateful for my B.Tech study at CMR Engineering College. It is a temple which laid foundation to present career and also my personality. Those 4 years were the memorable years in my life. Many events which were conducted at college enlighten my practical knowledge. The placement cell is very good and is doing fantastic job to provide the opportunities.

Revanth Reddy



amazon

CMREC is a place where we can find an amalgamation of learning. I feel proud to complete my graduation at CMREC as it given great opportunity for getting placed in Amazon Company. The various club activities and Campus Recruitment Training helped me to excel in my interview and developing skills that are required for my career.

Rahul Krishna



virtusa

CMR Engineering College is a perfect place of learning, fun, culture, lore, and many life preaching activities. Studying here brought an added value to my life. I am very thankful to Training & Placement cell for providing a platform to enhance my skills and opportunity to gain the present position at Virtusa.

Ravi Varma



OPTUM'

Being the Second in my family to successfully graduate from CMREC, the life at CMREC has definitely contributed positively towards shaping and enabling me to pursue my academic and professional aspirations. CMREC has paved way to lay the foundation for me as an Individual to contribute to the world of Technology and Innovation.

Sarvani



æ

My four years at CMR Engineering College has an excellent academic life and proud to say that I had completed my B.Tech in ECE successfully at CMREC. Lot of exposure on technical skills, aptitude and soft skills were great help to me for my career development. Training and Placement Cell guided and encouraged at each step helped me to secure my placement at such a reputed ADP company.

Vaishnavi





CMR ENGINEERING COLLEGE

UGC AUTONOMOUS

Approved by AICTE-New Delhi & JNTU, Hyderabad, Accredited by NAAC & NBA | Ranked by NIRF & ARIIA

Kandlakoya, Medchal Road, Hyderabad-501401















