

CMR TECHNICAL CAMPUS

(Accredited by NBA, Approved by AICTE, Permanently Affiliated to JNTUH)
Recognized under section 2(f) & 12(B) of the UGC Act. 1956
Certified SIRO by DSIR, Ministry of Science and Technology
Kandlakoya (V), Medchal Road, Hyderabad - 501 401

Annual Report for A.Y. 2017-18

CMR Technical Campus was established in **2009** sponsored by CMR Technical Education Society, headed by **Sri. C. Gopal Reddy**, as Chairman and **Smt. C. Vasantha Latha** as Secretary offering 5 UG & 5 PG programmes in the disciplines of Civil Engineering, Mechanical Engineering, Electronics and Communication Engineering, Computer Science and Engineering, Information Technology and MBA.

Our Vision is to

Impart quality education in serene atmosphere thus strive for excellence in Technology and Research.

Our Mission is to

- Create state of art facilities for effective Teaching Learning process.
- Pursue and Disseminate knowledge based research to meet the needs of Industry & Society.
- Infuse Professional, Ethical and Societal values among Learning Community.

We are moving towards Student Research Centric

Here, I would like to place it on records about some of the achievements in Academic Year 2017-18

1	Context Vector Machine for Thematic Traits in Multimedi a Files and Document s	3 Year s	Cognitive Science Research Initiative (CSRI) Ref.No.: SR/CSRI/367/2016 (G)	37,73,600.0 0	Sanctione d Date: 23 rd Jan 2018
2	Assessme	3	NSTMIS DOTESTINATE (0.7.122)	36,55,960.0	Sanctione
	nt of R&D	Year	DST/NSTMIS/05/22	0	d

	Impact on Socio- Economic Status of Rural India	S	7/ 2016-17		Date: 12 th March 2018
3	For PG Colleges at Level -	5 Year s	FUND FOR IMPROVEMENT OF S&T INFRASTRUCTURE (FIST)	52,75,018.0 0	In Process Recommended for FS
4	Prediction of the Air Quality in Road Traffic Air-Water samples by temporal – Spatial distributio n using Foldscope	1 year	Dept of Biotechnology	8,00,000.00	28 th March 2018

Faculty Achievements:

- 1. Dr. Y. Vijay Kumar, faculty of Physics received UGC-Raman Fellowship to carryout research in USA for a period of One Year.
- 2. Mr. K. Ranaprathap, faculty of Chemistry awarded Junior Research Fellowship by UGC for admission to Full Time Ph.D. Course for the subject Environmental Sciences.
- 3. Dr. G. R. Sinha, faculty of ECE has selected and appointed by IIIT Bangalore for the assignment to work as Adjunct Professor at Myanmar Institute of Information Technology (MIIT), Mandalay, Myanmar for a period of One Year.

Patents:

S.	Dept.	Application	Title
No.		No.	
1	CSE	201741041111	Method for Enhancing Security and Maintaining
1	CSE	201741041111	Internet of Things Networks
2	CSE	201741041114	Virtual Wireless Network Security Testing
Z CSE	CSE	201741041114	Platform based on Wireless Devices
3 ECE	ECE	201741042151	Device for Monitoring Health Information and
	ECE		Methods involved Thereof
4	CSE	201741042152	Device and Method for Intellectual Processing of
			Information in Neural Network

			Method involving Drift Correction of
5	MECH	201741042153	Micromechanical Gyroscope in Augmented
			Reality System on Mobile

Rankings:

2017

Career 360: Ranked 2nd among Top Most Reviewed Accredited Colleges The Week: Ranked 125th among Top All India Private Engineering Colleges

Chronicle: Rated A++

Outlook: Listed among Top Emerging Engineering Colleges

Times of India: Ranked 2nd among Top Private Emerging Engineering Institutes in

Telangana

Staff:

Ph.Ds: 42 Professors: 26

Assoc. Professors: 52 Assistant Professors: 159

Technical: 56

Admin and Supporting Staff: 47

Publications:

National/ International Journals: 42 National/ International Conferences: 25

Infrastructure:

Built-up Area: 33539.60 Sq.m

State of art laboratories 1200 capacity Auditorium Wi-Fi enabled campus

500 capacity Girls Hostel with all amenities

Sports Complex

Library:

Titles: 4198
Volumes: 34094
Journals: 137
Magazines: 16
College Data Share

Professional Chapters:

ISTE

IEEE

CSI

ACCE

IETE

SAE

Our CSI chapter received "Best Accredited Student Branch" Award consequently for the Fourth Time of Region V and also "Longest Continuous SBC Award" for the two consequent Years.

With the objective of "Think Placements – Think CMR"

Placements:

Highest Packages: 8.5 LPA from SAP

8 LPA Package from Taksycraft6 LPA from JARO Educations

6 LPA from FCS

2018: 306 Placements*

Finally I end up by wishing all the outgoing students "All the best". I wish them all to do well in ensuing examinations and come up with flying colours in future endeavors.

Thanking you.