

Name of Faculty Sri M. RAMCHANDER
 Designation Assistant Professor
 Nature of Job/Appointment Regular
 Date of Joining 27-05-2009
 E-mail mramchander_mca@cbit.ac.in



Education Qualifications	Name of the Degree	Class
Ph. D	Doctor of Philosophy (Computer Science Engineering)	Pursuing
PG	M. Tech. (Computer Science Engineering) & MCA	First
UG	B. Com	second

Work Experience

Teaching	14 Years
Research	
Industry	
Others	

Area of Specialization Databases, Data Mining, Software Engineering

Professional Memberships --

Responsibilities held at Institution Level --

Responsibilities held at Department Level Member Board of Studies
Alumni Committee Member

Research Guidance --

Awards Received --

Courses Handled at Under Graduate / Post Graduate Level. DBMS, Software Engineering, Software Project Management, MIS, E-Commerce, EIT

No. of Papers Published National Journals – -- International Journals – 06

National Conference – -- International Conference – --

Projects Carried out --

Patents --

Technology Transfer --

Invited Speaker --

No. of Books/Chapter Published with details --

- Details of Short-Term Training Programs/Faculty Development Programs/Seminars/Workshops/Other Trainings (Attended and/or Organized).
1. One week online FDP on “ Python Programming” organized by dept of CSE , government college for woman, kolar, Karnataka in association with spoken tutorial IIT-Bombay from 5-6-2020 to 11-6-2020
 2. “OUTCOME BASED EDUCATION: A STEP TOWARDS EXCELLENCE” from 11-15 May 2020 under Margdarshan Scheme of AICTE, New Delhi.
 3. One week FDP on “Outcome Based Education and NBA Accreditation Process” organized by CBIT from 28-5-2020 to 1-6-2020
 4. Coordinator for 5 day national Online FDP on “Artificial Intelligence” organized by dept’s of CSE,IT,MCA , of CBIT in association with Brian-o-vision from 22-5-2020 to 26-5-2020
 5. One day Workshop on “Social responsibility and Community Engagement” organised by CBIT(A) on 17-6-2020
 6. FDP on “Machine Learning using Python”,29 th November to 5th December,2019.7 days Dept. of IT, Vasavi College of Engineering in association with NIT Warangal Ministry Of Electronics and Information Technology
 7. Convener of Two Day Hands-On National Workshop on "Python Programming for Engineering Applications", at CBIT on 26th and 27th July, 2019.
 8. Participated in "One Day National Level Workshop on Software Testing", at CBIT on March 16, 2019.
 9. Convener and Co-Convenor for “Techeon” Technical Even for Students as part of SUDHEE'17 & 18 (2 years).

10. Participated in a One week National Level FDP on "Data Analytics using R" organized by CBIT, Hyderabad during 20th to 25th March 2017.
11. Participated in a One week National Level FDP on "Emerging Trends, Issues and Challenges in Big Data & Cloud Computing (ETICBDCC - 2017)" organized by Department of CSE, CBIT, Hyderabad during 20th to 25th February 2017.

International/National Journals from the Year 2017

1. M. Ramchander and P. Krishna Prasad "Big Data Classification Approaches Towards Improving Traditional Classification algorithms" in Alochana Chakra Journal. Impact Factor 6.5 ISSN NO:2231-3990 Volume 9 Issue 6 June 2020 UGC Care Group-1 Journal
2. P. Krishna Prasad and M. Ramchander "Network Security Threat Models and Solutions towards Programmable Networks" in Alochana Chakra Journal. Impact Factor 6.5 ISSN NO:2231-3990 Volume 9 Issue 6 June 2020 UGC Care Group-1 Journal
3. M. Ramchander, P. Krishna prasad "Efficient clustering algorithm for analyzing categorical data streams" International Journal of Research, IJR Publisher Impact Factor 5.7 Volume VIII, Issue VI, JUNE 2019 , Page No:608 (UGC Indexed Journal No 63072)
4. P. Krishna prasad, M. Ramchander "Three layer privacy preserving cloud storage scheme using fog computing" International Journal of Research, IJR Publisher Impact Factor 5.7 Volume VIII, Issue VI, JUNE 2019, Page No:595(UGC Indexed Journal No 63072)
5. M. Ramchander and P. Krishna Prasad "Challenges towards Privacy of Big Data in IOT and Opportunities for Research and Innovation" in International Journal of Advances in Arts, Sciences and Engineering (IJOAASE). Impact Factor 3.0 ISSN:2020-6144Volume7 Issue 1 June 2018 (UGC Indexed Journal No 63017)
6. P. Krishna Prasad and M. Ramchander "Implementation of Honey Encryption Towards Providing Security Against Brute- Force Attack" in International Journal of Advances in Arts, Sciences and Engineering (IJOAASE). Impact Factor 3.0 ISSN:2020-6144Volume 6 Issue 13 April 2018 (UGC Indexed Journal No 63017)