


FACULTY PROFILE

Name	Dr. C.V.P.R.PRASAD				
Designation	Professor and Head				
Department	COMPUTER SCIENCE AND ENGINEERING				
Total Experience in Years	Teaching	Industry	Research		
	23 YEARS	-	14		
Qualifications with Class/Grade	PhD	Title of Thesis/Programme	University/Institute	Year	Class
		An Improved Classification Approaches Using Attribute Transformation And Conversion Strategies.	Acharya Nagarjuna University	2015	-
	PG	M.Tech	Acharya Nagarjuna University	2010	Distinction
	UG	B. Tech/MCA	University of Madras	1997	First Class
Courses Handled	B. Tech	Software Engineering, Data Mining, Foundations of Data Science, Software Testing Methodologies, Software Process and Project Management, Programming for Python, Machine Learning, Design Patterns, compiler design			
	-	-			
Research Interest	Knowledge Engineering, Agile Processing				
No. of Ph.D./M/Tech./B.Tech projects guided.	Ph.D.		M.Tech.	B.Tech.	
	Guided	Ongoing			
	2	5	25	70	
No. of Papers Published	Web of Science/SCI/Scopus/UGC Journals		Other Journals		
	45		10		
No. of Papers Presented in Conferences	National		International		
	2		9		
Book/Chapter Published	No. of Books		No. of Chapters		
	5		4		
Research & Development//Consultancy Activities	No. of projects		Grant Fetched		
	Completed	Ongoing	-		
	2	1			
Short-term Courses/FDP/Workshop/Seminar/Conference Organized	No. of Short-term Courses/FDPs		No. of Workshops/Seminars	No. of Conferences	
	20			12	
Short-term Courses/FDP/Workshop/ Seminar/Conference Attended			17		
Resource person in Short-term Courses/FDP/Workshop/Invited Talk/Expert Lecture			05-		
Awards/Patents/Etc.	Academic Leadership Award Best -I20R Academic Research Award-				

Involvement in Administrative Activities	<ol style="list-style-type: none">1. Professor and Head, MRECW2. Acted as a BOS member at MRCET, Hyderabad3. Acted as NAAC criteria 5 in charge4. Acted as Course Coordinator for SE at KLU
Membership in Professional Bodies	CSI, ACM-

Note: Limit the details to **One Page**. Profile with more than one page is not acceptable.