

DOCTORAL FACULTY AND THEIR RESEARCH AREAS

S.No	Faculty Name	Research Area	Department
1	Dr.K.Prasanna	Antenna Arrays, Optimization	ECE
	Kumar	Algorithms	
2	Dr.P.Lakshmi Devi	Image Processing And	ECE
		Embedded Systems	
3	Dr.B.Bhaskar	Digital signal and image	ECE
	Reddy	processing, IOT, Embedded	
		systems	
4	Dr.N.Srikanth	Wireless Communications,	ECE
		Signal Processing	
5	Dr.K.Narender	Research Areas Interested:	ECE
		Communication Systems,	
		Wireless	
	D CV 1 1	Networks	EGE
6	Dr.S.Venkatesulu	Embedded system Antenna	ECE
7	D. V. C	design	ECE
7	Dr.K. Santhosh Kumar	Communication Systems, Wireless	ECE
	Kulliar	Networks	
8	Dr R Kalyani	Digital signal and image	ECE
8	Di K Kaiyani	processing, IOT, Embedded	ECE
		systems	
9	Dr. M. Saritha	Organic Chemistry	Department of Chemistry
10	Dr.Bathini Srinivas	Organic Chemistry	Department of Chemistry
11	Dr. Narender Phani	Nano technology	Chemistry
12	Dr. K.Shylaja	Inorganic	Chemistry
13	Dr. Masma	Analysis of drug formulations	Chemistry
		by using chromatography	
		techniques	
14	Dr. K. Gopinath	Analytical Chemistry	Department of Chemistry
15	Dr. Shanmugapriya	Human resource Management	Department of Management
			studies
16	Dr.P.Sateesh	Structural, optical and Electrical	Department of Physics
10	DI.F.Sateesii	Properties of Semiconducting	Department of Physics
		Thin Films	
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17	Dr. Shiva kmar	Structurral, dieleccttric and Magnetic properties of Mg, Ni doped Zn nano ferrritess	Department of Physics
18	DR P Rekharani	Comprehensive investigations on luminescence properties of rare earths ions(Sm3+, Dy3+, Ho3+ and Nd3+) doped BaPbAlFB glasses for laser applications	Department of Physics
19	Dr. Hemanth kumar	Faraday Rotation Investigations in Colloidal Suspensions of Super paramagnetic Fe3O4 and Fe3O4@Au Core-Shell nanoparticles	Depart of H & S
20	Dr. Jada Shankar	Investigation of Electrical and magnetic properties of ACr1-xFexO3 (A=Nd/Gd/Er) perovskite Nanoparticals	PHYSICS
21	Dr. Maani N Baccchu	Department of English	English Literature (A Transcendental JourneyToward Peace and Harmony: ANeohumanistic study of select works of M.K.Gandhi, Rabindranath Tagore and P.R.Sarkar
22	Dr Faroze Ahmad Chopan	Department of English	English (Modern Turkish Identtiy in the novels of Orrhan Pamuk)
23	Dr.M .Harinadh Reddy	Performance And Emission Characteristics For An C.I. Engine By Utilising Non Edible Vegetable Oils & Additives	MECHANICAL ENGINEERING DEPARTMENT
24	Dr. C. Venkata Siva Rama Prasad	Mix proportioning, Properties and Micro structural analysis of Self Healing Concrete, Self Compacting Concrete, Light Emitting Concrete, Blended Concrete and Special Concretes	CIVIL Engineering
25	Dr.Amjan Shaik	SE, AI, ML, Cloud Computing, Data Science	COMPUTER SCIENCE AND ENGINEERING
26	Dr.K.Satish Kumar	Safety Critical Systems	COMPUTER SCIENCE AND ENGINEERING
27	Dr Abdul Raheem Bhasheer Mahmad	Cloud Computing, Data Science	COMPUTER SCIENCE AND ENGINEERING
28	DR.A.ANJAIAH	CYBER SECURITY , IOT	COMPUTER SCIENCE AND

			ENGINEERING
29	Dr. P. DEEPAN	Artificial Intelligence, Deep	COMPUTER SCIENCE AND
		Learning, Remote Sensing	ENGINEERING
		Image Processing and Machine	
		Learning	
30		Deep Learning, Remote Sensing	COMPUTER SCIENCE AND
	Dr. Meera Alphy	Image Processing and Machine	ENGINEERING
		Learning	
31	Dr Rajendra babu	Image Processing and Machine	AI & Data science
		Learning	
32	Dr Shushma Rani	Artificial Intelligence, Deep	AI & Data science
	Datta	Learning, Remote Sensing	
33	Dr Pragya poonia	Deep Learning, Remote Sensing	Information Technology
34	Dr K Sree Latha	Power systems, FACTS, RES	EEE
		etc.,	
35	Dr.M.Dilip Kumar	Advance Power system	EEE
36	Dr. Venkat Kishore	Smart grid power system	EEE
	Puli	control	