

List of PhD Pursuing/Thesis submitted under the guidance of Institution faculty

Faculty name	Department	Scholar name	Year of registration	Status Pursuing/ Thesis submitted	Specialization
Dr Sukho dev Sao	EEE	PV Rama Krishna	2010	pursuing	Power Systems
		K.Prasada Rao	2010	pursuing	Power Systems
		M.Venkata Udaya Bhaskara Rao	2010	pursuing	Power Systems
		K.Swarna Rekha	2017	pursuing	Power Systems
		A.Mahesh Kumar	2017	pursuing	Power Systems
		Pramod Singh	2017	pursuing	Power Systems
Dr.M.Chakravarthy	EEE	G.Sandhya Rani	2012	pursuing	Power Systems
		A.Naresh	2014	pursuing	Power Systems
		P.Ravi	2015	pursuing	Power Systems
		N.Uday Kumar	2017	pursuing	Power Electronics
		U.Elisha	2017	pursuing	Hybrid Vehicles
		V.Sarada	2017	pursuing	Power Electronics
		Dharavath Mohan Rao	2017	pursuing	Power Electronics
		K.Vanitha	2018	pursuing	Power Electronics
		G.Mahesh	2018	pursuing	Electrical Machines
		T.Ramesh	2018	pursuing	Power Electronics
L.Nadam	2018	pursuing	Power Electronics		
Dr.P.M.Sarma	EEE	B.Sampath Kumar	2018	pursuing	Power Electronics
		J.Lingappa	2018	pursuing	Power Electronics
		K.Swarna Latha	2018	pursuing	Power Electronics
		K.Santhosh Kumar	2018	pursuing	Power Electronics
Dr.K.Ravi Kumar	EEE	Narendar Jatoth	2018	pursuing	Power Systems
		Shaik Mohammed Mukassir	2018	pursuing	Power Systems
		S.Venkatesh	2018	pursuing	Power Systems
		B.Pranith Kumar	2018	pursuing	Power Systems
	MED	Jerripothula Shekhar	2017	Pre-Ph.D completed and work in progress	Welding
		V. Suman Raju	2017		Heat transfer
		M. Pandarinath	2017		Vibrations
		S. Srikanth	2017		Dynamics

Dr. T. Ramamohan Rao		Pregnapuram Ramya	2018	Preparing for Pre-Ph.D	Metallurgy
		Gurubrahmam			Vibrations
		G. Keerthi			Automobile
		Malothu Anjali			Metallurgy
Dr. K. Kishore	MED	Ch Shekar	2013	Pre-Ph.D completed and work in progress	EDM
		S. Rajendra Prasad	2013		Welding
		B Tejavardhan	2013		EDM
		Sardar Jaspal Singh	2017		Welding
		K. Santosh Kumar	2017		Compressors
		V. Naveen Kumar	2017		Heat Transfer
		D. Govinda Rao	2017		EDM
		Pranav R	2018		Metal Cutting
		Ananthula Dhana Laxmi			Smart Materials
		A Rakesh			Automobiles
		B. Sandeep	2018		Casting
Dr. B. L. P. Swami	Civil	Urooj Masood		Thesis submitted	Structural Engineering
Dr. B. Sridhar	Civil	P. Venkata Subba Koteswara Rao	2009	Pursuing	Transportation Engineering
		Mirza Vilayath Ali Baig	2016	Pursuing	Transportation Engineering
Dr. M. V. Rama Rao	Civil	R.Ravi Kumar	2013	Pursuing	Structural Engineering
		D. Swamy Gupta	2014	Pursuing	Structural Engineering
		M. Sunitha Reddy	2010	Pursuing	Music Recommendation System
		M. Nirmala	2013	Discontinued	Energy efficient load balancing in cloud computing Environment
		S. Sree Lakshmi	2013	Pursuing	Clustering Data Mining
		M. Venkata Ramana Rao	2013	Pursuing	Routing Techniques in wireless Sensor Networks(WSNs)
		T. Arundhathi	2013	Pursuing	Analysis of Biological (Genemo) data bases using data mining strategies
		P.Shyam Sunder	2017	Pursuing	Design of a meta scheduler to provide

Dr.T.Adilakshmi	CSE				quality of service in Cloud
		M.Purna Chary	2017	Pursuing	Categorical data Analysis using Bayesian bi-clustering
		P.Jalaja	2017	Pursuing	End-t—End automation of impact analysis
		Raghu.S	2017	Pursuing	Image processing
		Ravinder Reddy	2017	Pursuing	Cloud Security
		S Komal Kour	2018	Pursuing	Machine learning
		M.Supriya	2018	Pursuing	Wireless sensor network
		K Shilpa	2018	Pursuing	Data Mining
		T.Rama Krishna	2018	Pursuing	Big Data
Dr.Nagarathna.P.Hegde	CSE	G. Prathibha	2011	Pursuing	Natural Language processing
		G. Loshma	2011	Pursuing	Text Mining
		V. Sowmya Devi	2011	Pursuing	Reconfigurable Wireless Ad Hoc Networks For Multimedia Application
		V. Sandhya	2013	Pursuing	Neural Networks and Biometrics
		R. Suresh	2013	Pursuing	Advanced Approach in query refinement using refinement filters from knowledge base
		P Deeptrhi	2013	Pursuing	Elliptic curve cryptology improving pollard Rho Algorithm
		K. Padmaja	2013	Pursuing	Canonical correlation analysis –A multivariate regression for generalized sentiment analysis
		CH. Janakamma	2017	Pursuing	Enhancement in QoS for reliable transmission of

					multimedia data transmission over wireless networks
		S. Gouthami	2017	Pursuing	A framework for sentimental analysis on Big data
		B. Venkat Raman	2017	Pursuing	Data mining and Machine learning
		S.Rakesh	2017	Pursuing	IoT and Big data analytics for smart and commercial forum
		Santosh Ramachander	2018	Pursuing	Data Mining
		M. Swapna	2018	Pursuing	Data Mining
		Deepika M	2018	Pursuing	Evaluation of supervised machine learning for email spam classification
		Koteswar Rao D	2018	Pursuing	Network Security
Dr. K. Ram Mohan Rao	CSE	Arun Kumar Silivery	2018	pursuing	Artificial Intelligence
		B. Leelavathy	2018		Big data & Machine Learning
		Arun Kumar R	2018		Cloud Computing
		Kalpana D	2018		Cloud Computing
		M. Jayanthi	2018		Cloud Computing Architecture based IDS with multi tenancy
		S. Mahesh	2017		Hadoop Neural Network for parallel and distributed systems
		Ch. Pravallika	2017		Secure cloud a novel approach for data protection in cloud
V. Sridhar	2017	Effective secure processing of encrypted cloud data			
Dr. V.Venkata Krishna	CSE	Vijaya Santhi	2015	pursuing	Digital Image Processing
		Swarna Reddy	2015		Image Processing
		B. Srinivas	2013		Image Processing

Dr. E. Sreenivasa Rao	ECE	P. Chiranjeevi	2017	Pursuing	VLSI
		Ch. Praveen Kumar	2017	Pursuing	VLSI
		T. Naga Laxmi	2017	Pursuing	VLSI
		N. Dasharath	2017	Pursuing	VLSI
		S. Aruna Deepthi	2014	Pursuing	Wireless Networks
		M. Srinu	2018	Pursuing	VLSI
		K. Shiva	2018	Pursuing	VLSI
		V.Prathyusha	2018	Pursuing	VLSI Communication
Prof. K. Deergha Rao	ECE	M. Sreelatha	2006	Pursuing	Communications and signal processing
		T. Aravinda Babu	2011	Pursuing	communication
		G. Mallikarjuna Rao	2013	Pursuing	Communications and signal processing
		G. Gopikiran	2013	Pursuing	FPGA Implementation of DSP Algorithms
Prof. K. Veera Swamy	ECE	M. Koteswara Rao	2012	Pursuing	Face Recognition
		Y.V. Bhasker Reddy	2012	Pursuing	MIMO Antenna Arrays
		K. Ramanjaneyulu	2013	Pursuing	CBIR
		K. Koteswara Rao	2016	Pursuing	Medical Image Fusion
		Tirumala Devi	2016	Pursuing	Image Processing
Dr. N.S.S. Reddy	ECE	Nagalakshmi	2014	Pursuing	VLSI
		Dasarath	2014	Pursuing	Low power VLSI
		Shankar	2014	Pursuing	Signal Processing Applications
		A. Lakman	2017	Pursuing	Analog VLSI Design
		B. Venkanna	2017	Pursuing	Analog VLSI
		G. Ramesh	2017	Pursuing	Low power VLSI Circuit Design
		S. Swetha	2017	Pursuing	Wireless communications
		P. Sayanna	2018	Pursuing	Low power VLSI
		Anjaneyulu B	2018	Pursuing	VLSI
		Usha B	2018	Pursuing	VLSI
D. Srinivasa	2018	Pursuing	VLSI		
Dr.K.Jayasankar	ECE	Vibha Kulkarni	2013	Pursuing	Communications
		N. Abid Ali Khan	2013	Pursuing	Wireless networks
		T. Kavitha	2013	Pursuing	Communications
		K.V.B.L. Deepthi	2013	Pursuing	Communications

		Prathibha	2014	Pursuing	Communications
		Nanda Kumar	2017	Pursuing	Communications
		M. Suma Sri	2017	Pursuing	Communications
		P. Sreekanth	2017	Pursuing	Communications