

2.4.2 Number of full time teachers with Ph. D. / D.M. / M.Ch. / D.N.B Superspeciality / D.Sc. / D.Litt. during the year (consider only highest degree for count)

3.1.2 Number of teachers recognized as research guides (latest completed academic year)

3.3.1 Number of Ph.Ds registered per eligible teacher during the year

Name of full time teacher with Ph.D./D.M/M.Ch./D.N.B Superspeciality/D.Sc./D'Lit.	Qualification (Ph.D./D.M/M.Ch./D.N.B Superspeciality/D.Sc./D'Lit .) and Year of obtaining	Whether recognised as research Guide for Ph.D./D.M/M.Ch./D.N.B Superspeciality/D.Sc./D'Lit.	Year of Recognition as Research Guide	Is the teacher still serving the institution/If not last year of the service of Faculty to the Institution	Name of the scholar	Year of registration of the scholar	Title of the thesis for scholar
Dr.GATTAMANENI LAKSHMI NARAYANA RAO	Ph.D	YES	2009	NO	A.PRAVEEN	2012	EXPERIMENTAL INVESTIGATION ON DI DIESEL ENGINE BY USING NANO ADDITIVE CALOPHYLLUM BIO DIESEL BLENDS WITH EXHAUST GAS RECIRCULATION
					VENKATA MALLIKARJUNA M	2012	PERFORMANCE AND EMISSIONS EVALUATION OF DI COMPRESSION IGNITION ENGINE FUELLED WITH BLENDS OF BIODIESEL EXTRACTED FROM MAHUA OIL
					VENKATA RAMESH MAMILLA	2009	PERFORMANCE COMBUSTION AND EMISSION EVALUATION OF DI COMPRESSION IGNITION ENGINE FUELLED WITH DIESEL AND BIO DIESEL BLENDS
Dr.JEGADEESAN	Ph.D	YES	2020	YES	R.VENKATESHWARLU	2020	BANDWIDTH ALLOCATION AND ENERGY EFFICIENT PACKET SCHEDULING IN WIRELESS NETWORKS WITH QUALITY OF SERVICE CONTROL SYSTEM
Dr.ASHOK KUMAR SRINIVASAN	Ph.D	YES	2016	YES	R.SREELAXMI	2014	Design and Analysis of Low profile wearable antennas using Flexible and Non Flexible substrates
					P.SANMUGA SUNDARAM	2016	DESIGN AND DEVELOPMENT OF ELECTROMAGNETIC BANDGAP STRUCTURE BASED ANTENNAS FOR UWB/ISM BAND APPLICATIONS
					D.DILEEPAN	2016	Design of Compact CPW fed Multiband antennas for WLAN,WIMAX,and Sub-6 GHz 5G Applications
					S.GOPAL REDDY	2018	POWER QUALITY IMPROVEMENT USING COUSTAM POWER DEVICES
					T.PRAVEEN KUMAR	2019	VOLTAGE STABILITY IN GRID CONNECTED PV SYSTEM

Dr.MANI MANIKANDAN	Ph.D	YES	2018	YES	CH.SATHISH	2019	REACTIVE POWER COMPENSATION IN A HYBRID RENEWABLE ENERGY SYSTEM THROUGH FUZZY BASED BOOST CONVERTER
					R.RAMESH	2019	DEVELOPMENT OF CUSTOM POWER DEVICE FOR POWER QUALITY IMPROVEMENT USING FUZZY LOGIC CONTROLLER
					S.JANARDHAN	2019	IMPLEMENTATION OF NEW MULTI LEVEL INVERTER WITH REDUCED SWITCHES FOR HIGH POWER APPLICATIONS
Dr.K.S. RAO	Ph.D	YES	2008	YES	SHAIK JAKEER HUSSAIN	2009	EPILEPTIC SEIZURE DETECTION, LOCALIZATION AND PREDICTION BASED ON EEG ANALYSIS
					D.HARIPRIYA	2012	A LOW POWER CMOS INTEGRATED CIRCUIT FOR PROCESSING ECG AND ARRHYTHMIA DETECTION
					G.DEEPIKA	2009	ACQUISITION AND ANALYSIS OF EEG SIGNALS FOR PREDICTING EPILEPTIC SEIZURES-AN SOC PPROACH
					B.ANUPAMA	2013	SLEEP STAGE DETECTION AND CLASSIFICATION USING EMPIRICAL MODE DECOMPOSITION
Dr.RAJESH GUNA	Ph.D	NO		YES			
Dr. M. SUJATHA	Ph.D	NO		YES			
Dr. DAVA SRINIVAS	Ph.D	NO		YES			
Dr.A.SUBBARAMI REDDY	Ph.D	NO		NO			
Dr. N UMAPATHI	Ph.D	NO		YES			
Dr. G.KARTHIK	Ph.D	NO		YES			
Dr.K.VENUGOPAL RAO	Ph.D	NO		YES			
Dr.SRIDHAR GADDAM	Ph.D	NO		YES			
Dr.J.LAXMI RAJASHEKAR	Ph.D	NO		YES			
Dr. DASARI RAVINDER	Ph.D	NO		YES			
Dr. K. RAMESH	Ph.D	NO		NO			
DR. A. MANJULA	Ph.D	NO		YES			


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