2.4.2 Details of full-time teachers with PhD / D.M. / M.Ch. / D.N.B Super Specialty /DSc / DLitt during the year

3.2.3 Details of teachers recognised as research guides

3.4.2 Details of PhD students registered per teacher (as per the data given w.r.t recognized PhD guides/ supervisors provided at 3.2.3 metric) during the year

Name of full-time teachers with PhD / D.M. / M.Ch. / D.N.B Super Specialty /DSc / DLitt during the year	Qualification (PhD / D.M. / M.Ch. / D.N.B Super Specialty /DSc / DLitt) and Year of obtaining	Whether recognised as a research guide for PhD?	Year of recognition as a Research Guide	Is the teacher still serving the institution?/If not,when did he/she leave the institution?	Name of the scholar	Month and Year of registration of the scholar	PhD Scholar's Title of the Thesis
Dr G Murali	Ph.D	Yes	2014	Yes	Ratnagiri Devarapu	06-03-2014	Classification of blood vessels causing Diabetic retinopathy
					Suresh Babu Singamsetty	06-03-2014	
					Vasumathi Devi Majety	06-03-2014	A Novel approach using Wireless sensor Networks
					HarishBabu Kalidasu	06-03-2014	Visual Dataminig of biological networks: a Medical Diagnosis of
					Krishna Kishore Sajja	06-03-2014	
					Venkata Kishore Kumar Rajeti	06-03-2014	Detection of Explosives using Wireless sensor Networks
					Mohammad Khaja	06-03-2014	
					Naga Lakshmi Ankam	06-03-2014	

Dr B Bhanu Prakash	Ph.D	Yes	2014	Yes	Naga Lakshmi Pathi A	06-03-2014	A deep learning framework based on CNN for product recomondations
					Jai Deep G	06-03-2014	Securing distributed P2P netwoks with detection and descrimination of DDoS attacks
					Syam Sundhar T	06-03-2014	Frame work for medical data classification using deep learning approaches
					Netaji Babu D	06-03-2014	
					Ratna Babu P	06-03-2014	
					Shobana G	06-03-2014	A nover classification approches and algorithms for learning from skewed data using diversified distribution techniques
					CVPR PRASAD	06-03-2014	An Improved Classification Approches using attribute transformation and conversion stratagies
					KVSS SAI RAMA KRISHNA	06-03-2014	Intrusion Detection System using Evolutionary Computing Techniques
					ME Chakravarhy	06-03-2014	

					P Naga Babu	06-03-2014	
Dr.M.Vasim babu	Ph.D	Yes	2020	Yes	Venkatarrao T	2020	
Dr.C.Arunabala	Ph.D	Yes	2020	Yes	K Gnana Deepika	2020	
Dr. K. Rama Kotaiah	Ph.D	Yes		Yes			