

3.Candidates Persuing Ph.D

Sl. No	USN	Name of the Research Scholar	Name of the Guide	Title of PhD	Current Status
1.	2BA16PEJ09	VEENA PATIL	Dr. S. R. PATIL	Automatic Detection of Cancerous Cells in Histopathological Images of Uterine Tissue	Colloquium Completed
2.	2BA15PEJ02	PRASHANT BALURGI	Dr. LOKESH BHAJANTRI	Data Perception and Resource Management in Cognitive Internet of Things	Comprehensive Viva-Voce completed
3.	2BA20PCS04	RAGHAVENDRA JADHAV	Dr.S P BANGARSHETTI	Data Analytics on Corona Viruses and Epidemic Diseases	Appearing for course work
4.	2BA20PCS07	SUDHA VISHNUKUMAR SALAKE	Dr.S P BANGARSHETTI	Generative AI for Semantic document comparison in Medical Records Enhancing Consistency and Reducing discrepancies	Course work completed
5.	2BA20PCS05	RUDRAGOUDA HIREGOUDAR	Dr.S. V. SABOJI	Cyber security attack detection using Soft computing technique	Comprehensive Viva-Voce completed
6.	2BA20PCS08	USHA JOALEKAR	Dr. VILAS NAIK	Analysis of Brain MRI Images in View of Early Detection of Alzheimer using Clinical Data	Registered
7.	2BA20PCS06	SANGAMESH SAJJAN	Dr. VILAS NAIK	Precision Agriculture like Crop Yield Prediction Detecting Plant Diseases	Registered
8.	2BA21PCS03	RAJU NADAF	Dr. V B PAGI	Text Classification by zero shot for learning for Sentiment Analysis	Course Work completed
9.	2BA21PCS05	Y. V. KANAKA DURGA BHAVANI	Dr. V B PAGI	Human Activity Detection, Recognition and Prediction for Crime Scene Analysis	Comprehensive Viva-Voce completed
10.	2BA20PCS01	GIRISH SHETTER	Dr. ANIL DEVANGAVI	A Novel Methodology to Enhance the User Experience Minimize Delay in Real Time Applications at Edge	Course Work completed

11.	2BA20PCS10	VINAYAK TELSANG	Dr. ANIL DEVANGAVI	Data Security Management Techniques for Edge Computing	Comprehensive Viva-Voce completed
12.	2BA23PCS01	SANDEEP. N. KUGALI	Dr. ANIL DEVANGAVI	Machine Learning Based Algorithms to Combat DDoS Wormhole and Botnet Attacks in IoT	Registered
13.	2BA23PCS02	SHIDDALINGESH S. HIEMATH	Dr. ANIL DEVANGAVI	An Energy Efficient Approach for Cluster Based Context Aware Routing in IoT	Registered
14.	2BA19MCS0 1	RAMYA. YAMIKAR	Dr. BHARATI RESHMI	Automatic Detection of Diabetic Retinopathy Using Fundus Images	Course Work completed
15.	2BA20PCS03	PRIYANKA TUPPAD	Dr. BHARATI RESHMI	Machine Learning for Image processing	Course Work completed
16.	2BA20PCS02	KACHI ANVESH	Dr. BHARATI RESHMI	Automatic Detection of Diseases in Retinal Fundus Images	Comprehensive Viva-Voce completed
17.	2BA22PCS01	JAYASHEELA KALLAGANIGER	Dr. BHARATI RESHMI	Automatic Detection of Retinal Disease Using Fundus Images	Course Work completed
18.	2BA21PCS01	MAHANTESH SHIVALINGAPPA DEVOOR	DR. VISHWANATH KAGWADE	Artificial Intelligence Applications in Agriculture	Course Work in Progress
19.	2BA21PCS04	RUBINA MUDDEBIHAL	DR. VISHWANATH KAGWADE	NLP based Deep Neural Network for visually impaired people	Course Work in Progress
20.	2BA22PCS02	SUJATHA P.	DR. VISHWANATH KAGWADE	Novel Approach for detection of Retinal Disorders in OCT Scans,	Course work in progress