

Number of Ph.D. Guided

S.NO	Name of the student	Title of the Thesis	Year of Award
1.	NOOKALA VENU (PT)	DESIGN AND INTEGRATION OF DIFFERENT KERNELS FOR FUZZY C-MEANS ALGORITHM USED FOR MRI MEDICAL SEGMENTATION	2016
2.	SHAIK. SHAFEE (PT)	SPEAKER IDENTIFICATION AND SPOKEN WORD RECOGNITION IN NOISY ENVIRONMENT USING DIFFERENT TECHNIQUES	2016
3.	G.HEMALATHA (PT)	EFFICIENT EXTRACTION OF VISUAL EVOKED POTENTIALS FROM NOISY BACKGROUND EEG USING DIFFERENT TECHNIQUES	2016
4.	N. PUSHPALATHA (PT)	POSITIONING IMPROVEMENT OF SENSORS IN WIRELESS SENSOR NETWORKS	2017
5.	D. RAVI KRISHNA REDDY(PT)	QUANTITATIVE ANALYSIS OF MST RADAR SIGNAL USING WINDOWING TECHNIQUE	2018
6.	G.L.N. MURTHY (PT)	A NOVEL ALGORITHM FOR HIPPOCAMPUS SEGMENTATION USING CLUSTERING AND REGION GROWING TECHNIQUES	2018
7.	GANDHAM SREEDEVI (FT)	ECG SIGNAL DENOISING AND ABNORMALITIES DETECTION USING DIFFERENT TECHNIQUES	2018
8.	K. PURUSOTHAM PRASAD (FT)	EFFICIENT TECHNIQUES FOR DENOISING AND CLASSIFICATION OF FETAL ECG SIGNALS	2019
9.	P. ANIL KUMAR (FT)	ANALYSIS OF CONVECTIVE CLOUDS PARAMETERS EXTRACTION FROM THE DWR AND SATELLITE IMAGES USING IMAGE PROCESSING TECHNIQUE	2019

10.	K. VASU BABU (PT)	REDUCTION OF MUTUAL COUPLING IN MICROSTRIP PRINTED MIMO ANTENNA AND ANALYSIS OF THEIR PARAMETERS	2020
11.	B.CHANDRA BABU NAIK (FT)	EXTRACTION OF WATER- BODY FEATURES FROM HIGH RESOLUTION MULTITEMPORAL LANDSAT AND SENTINEL IMAGERY USING IMAGE PROCESSING	2021
12.	B.RAVI KUMAR (FT)	ASSESSMENT OF CONVECTIVE CLOUDS FROM NOAA SATELLITE DATA USING SPATIAL AND SPECTRAL ANALYSES	2021
13.	B.SIRISHA (PT)	PERFORMANCE EVALUATION OF OFDM SYSTEMS THROUGH TIMING SYNCHRONIZATION AND OPTIMUM CHANNEL ESTIMATION	2021
14.	V.RAVI SANSKAR (PT)	SIGNAL PROCESSING	IN PROGRESS
15.	S. SRUTHI (JRF)	AN EFFICIENT OBJECT RECOGNITION MECHANISM USING MACHINE LEARNING TECHNIQUES	IN PROGRESS
16.	P. ANIL KUMAR(FT)	SPEECH PROCESSING	IN PROGRESS
17.	M.VINOD KUMAR REDDY(FT)	IMAGE PROCESSING OF SATELLITE IMAGERY	IN PROGRESS
18.	S. TANVEER AHAMMAD(FT)	SPEECH PROCESSING	IN PROGRESS
19.	J. MARY ANGEL ASHALATHA(FT)	ATMOSPHERIC SIGNAL PROCESSING	IN PROGRESS
20.	N. PAVITHRA (PT)	ANTENNAS	IN PROGRESS