List of PhD Awarded Scholars

Sl. No.	Name	Guide Name	Title of Research	Date of Final Viva Completed
1	K. V. Mahendra Prashanth	Dr. V Sridhar	A study of effects of various noise frequency components on physiological parameters and development of a prototype instrument for providing protection	8th July 2010
2	Meghana kulkarni	Dr. V Sridhar	TIQ technique based low power flash analog to digital converter.	4th January 2011
3	B.S. Shivakumara	Dr. V Sridhar	Effect of heart rate on motor cycle driver due to vibrations while riding on Indian roads	24th September 2011
4	Ananth R. Koppar	Dr. V Sridhar	Effective and affordable quality health care delivery system in rural India: a model based on information technology	9th March 2012
5	G.K. Siddesh	Dr. K.N Muralidhara	Neuro Fuzzy Based Routing Protocol in Mobile Ad-hoc Networks	19th February 2013
6	Ravish Aradhya H V	Dr. K. N Muralidhara	Design Optimization and synthesis of low power reversible logic ALU components	30th January2014
7	Anil kumar M. N.	Dr. V. Sridhar	Area efficient Arithmetic Unit Elliptic Curve Cryptography processor with High Throughput	3rd March 2014
8	K.R. Sudeendra	Dr. V. Sridhar	A Study of Radio Network Planning and Optimization for GSM Networks.	14th March 2014

9	Arun kumar M. N.	Dr. H. S. Sheshadri	Development of CAD for mammogram analysis	23rd April 2014
10	Harbi Ahmed	Dr. H. S. Sheshadri	Multi-Algorithm Decision Level Fusion Using Finger Knuckle Print Biometric	28th April 2014

11	Rangaraju.H.G.	Dr. K.N.Muralidhara	Design and optimization of multiply accumulate and comparator units basec on Reversible logic Viva held on 27 Sept 2014.	27th Sept 2014
12	Pushpa D	Dr. H.S.Sheshadri	Homography Based Detection and Tracking of single person in dense crowd using multiple cameras	20th May 2015
13	Manjudevi	Dr. K.N. Muralidhara	Novel approaches to the performance Analysis of low power and high speed pipelined ADC	18th May 2015
14	Rajendra A. B.	Dr. H.S. Seshadri	A new approach to analyze secret sharing schemes using biometric authentication	09th July 2015
15	S. Gayathri	Dr. V. Sridhar	A Novel Architecture-Design of Fingerprint Recognition Process On Field Programmable Gate Arrays	29th September 2015
16	Shylashree .N	Dr. V. Sridhar	Some studies on efficient implementation of cryptographic algorithms on FPGA	23rd January 2016
17	Bhagyashree S. R.	Dr. H. S. Sheshadri	A Novel Approach in the Diagnosis of Alzheimer Disease (AD) and Designing an Embedded System for patients Suffering from AD	7th December 2016
18	Anitha M.L.	Dr. K.A. Radhakrishna Rao	Novel Approach In Multimodal Biometric Based Recognition System For Performance Enhancement	18th May 2017
19	Bindu N. S.	Dr. H. S. Sheshadri	Investigation and modification of stereo algorithm for moving object detection and tracking	5th August 2017

20	Chandrika Sudhendra	Dr. K. A. Radhakrishna Rao	Design and Development of Novel Wide Band Radar Absorbers for Aircraft Stealth Applications	05th December 2017
21	Ahmad Hweishel.A Alfarjat	Dr. H. S. Sheshadri	Investigations on The Performance Analysis of Bluetooth security Issues using Advanced Algorithms	19th March 2015
22	Suma	Dr. V. Sridhar	Exploring Fast Maths Techniques for Medical Image Compression with Region of Interest (ROI) coding Scheme	25th September 2018
23	Anjanappa C	Dr. H. S. Sheshadri	Development and performance Evaluation of De-noising Algorithms for Medical Image Analysis.	19th December 2018
24	Wa'el Ibrahim A. Almazaydeh	Dr. H. S. Sheshadri	Developing of Image Steganography Algorithms for Secret Message Communications.	16th January 2019
25	Manjunath.R.	Dr. H. S. Sheshadri	Development of an Algorithm for Early Detection of Plus Disease in Retinopathy of Prematurity.	25th September 2019
26	Manjula A V	Dr K.N. Muralidhara	Low Complexity and Hybrid Peak to Average Power Ratio Reduction Techniques in OFDM System.	25th September 2019
27	Sathish Kumar	Dr. S.S. Parthasarathy	A Novel Robust controller for Vector Controlled Induction Motor Drive.	14th October 2019
28	Revanesh. M	Dr. V Sridhar	Distributed cryptography for enhancing security in MSN	15th October 2020

29	Anand.M.J	Dr. V Sridhar	A Heuristic Appraoch for Design and develop a Prototype e-nose to detect Spoilage of Milk and Bread	15th December 2020
30	Rashmi K.M	Dr. K.N Muralidhara	Low Power Testing Using Scan Chain Masking and Re-Ordering for Diagnosis of Multiple Chain Failures	14th June 2021
31	Akshath M.J	Dr. H. S Sheshadri	Certain Investigations on Segmentation & Analysis of MRI Image for the Early Detection of Brain Tumor	14th June 2021