

**K.S.INSTITUTE OF TECHNOLOGY**  
**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**  
**LIST OF STAFF PURSUING Ph.D IN VTU and Other University**

SI No.	Name of the Faculty	Year of Registration	University	Research centre Registered	Guide Name	Title	Status
1	K.Venkata Rao	2013	JAIN University	CERSSE,B'lore	Dr.R.Balakrishna	Design a model and Implementing the plan for Robust Software in small scale Firms	Comprehensive VIVA Completed
2	Deepa.S.R	2013	VIT	VIT,Chennai	Dr.R.Rekha	Improving energy efficiency of Wireless Sensor Networks	Comprehensive VIVA Completed
3	Vaneeta.M	2014	VTU	KSIT	Dr.S.Swapna Kumar	A Novel key distribution and security framework for node level communication for Wireless Sensor Network	Course Work Completed
4	Sangeetha.V	2013	VTU	KSIT	Dr.S.Swapna Kumar	Strategic Decision Making Modeling for Mitigating Uncertain Security threats in MANETs	Comprehensive VIVA Completed
5	P.Priyanga	2013	VTU	KSIT	Dr.N.C.Naveen	A frame work for Health Analytics using Machine Learning Techniques	Comprehensive VIVA Completed
6	Vijayalakshmi.M	2013	VTU	RNSIT	Dr.Girijamma.H.A	Medical Image Analysis using Computational method to detect and Diagnose Cancer Tumor	Comprehensive VIVA Completed
7	Kushalkumar B N	2016	VTU	BTLIT	Dr. PandurangaRao	Study of development approach in cognitive intrusion detection sysem for Internet Of Things	Registration Completed
8	Pradeep.K.R	2014	VTU	VTU,RRC	Dr.N.C.Naveen	Secured Big Data Analytics using Machine Learning Algorithms	Awaiting for Comprehensive VIVA
9	Pradeep Kumar.G.H	2013	VTU	SKSJIT	Dr.T.G.Basavaraju	An efficient routing protocol model for wireless Mesh Network	Course Work Completed
10	Aditya.H	2015	JAIN University	CERSSCE,B'lore	Dr.S.Balaji	Developing a model for Runtime framework for message driven parallel application in GPU systems	Comprehensive VIVA Completed

11	Swathi.K	2015	VTU	EWIT	Dr.Arun Biradar	Exploration Model for Software defect prediction to enhance quality optimization in small and medium level software Firms	Registration Completed
12	Renukadevi.S	2014	PERIYAR university	PERIYAR university	Dr.S.Murugappan	Enabling Efficient Retrieval of Videos through feature based Automatic indexing	Course Work Completed