

➤ Research Scholars

Sl. No.	Name of the Research Scholar	Research Guide	Date of Registration	Name of the University	Topic of Research	Status	Date of Award
1	Thejaswini S	Dr.K.M.RAVI KUMAR	20-12-2013	VTU,Belagavi	“ <b>Performance Analysis of Emotion Detection and Classification Algorithms Based on Common Spatial Patterns and Neural Networks in Abnormal Patients</b> ”	Thesis Submitted	
2	MANJUNATH A S	Dr.K.M.RAVI KUMAR	22-05-2017	VTU,Belagavi	A Cognitive Approach Towards Measuring Effectiveness of Meditation based on Brain Computer Interface EEG Device	Comprehensive Viva Voce and Open seminar-1 Completed	
3	Ravikiran R	Dr.K.M.RAVI KUMAR	22-03-2019	VTU,Belagavi	“ <b>Objective Assessment of Adult</b> ”	Course work completed	

					<b>Stuttering Using GAIT”</b>		
<b>4</b>	Ravi M V	Dr.B.N.Shobha	26-05-2017	VTU,Belagavi	<b>Analysis and Development of Lung Cancer Detection Algorithms</b>	Comprehensive Viva Voce Completed	
<b>5</b>	Parinitha J	Dr.B.N.Shobha	2/2/2017	VTU,Belagavi	<b>Fabrication and analysis of light weight and high efficiency antennas using carbon Nano tube composites for space communication</b>	Course work completed	
<b>6</b>	C VenkataRambabu	Dr.B.N.Shobha	22-03-2019	VTU,Belagavi	<b>Reconfigurable Efficient Digital Down Converters Design and Application for Ultra Wide Band Technology Using Optimal Re-Sampling Filters</b>	Course work not completed	
<b>7</b>	MahaboobSuhaniShaik	Dr.B.N.Shobha	27-03-2019	VTU,Belagavi	<b>An Efficient Soft</b>	Course work not completed	

					<b>Interference Cancellation Scheme for the MIMO-OFDM System by Using Support Vector Machine</b>	d	
<b>8</b>	Nanda Kishore C V	Dr.Bhaskar S	27-01-2016	VTU,Belagavi	<b>“Qos Provisioning for Video Transmission in wireless Ad-Hoc Network”</b>	Comprehensive Viva Voce Completed	
<b>9</b>	Mr.Ramaprasad S S	Dr.Bhaskar S	22-03-2019	VTU,Belagavi	<b>“An Optimize Clustering Techniques for IoT in 5G Scenarios to Enhance Energy Efficiency and QoS”</b>	Course work not completed	
<b>10</b>	Ashwini S	Dr.S.BHARGAVI	31-03-2017	VTU,Belagavi	Efficient Resource Allocation Design for D2D Cellular Network	Course work not completed	
<b>11</b>	Kasetty Ram Babu	Dr.S.BHARGAVI	15-2-2020	VTU,Belagavi	A Multihop Scheduling and Routing protocol for LoRa communication	Course work not completed	