

List of Projects in the past 5 years

<i>Sl No</i>	<i>Name of the Investigator</i>	<i>Title of the project and duration</i>	<i>Amount sanctioned (in lakhs)</i>	<i>Funding Agency</i>
1.	Dr.Supriya M H	HMM Based target Classifier with improved success rates (2013 - 3 Yrs)	43.55	NRB -Delhi
2.	Dr.P.Mohanan	Blood glucose monitoring system (2015 – 2 yrs)	75.00	BRNS
3.	Dr Supriya M.H.	Sonic characterization of Marine Species (2012 - 5 Yrs)	264.33	MoES, Delhi
4.	Dr. C.K Aanandan	Integrated smart antennas for 60 GHz WiFi(2015 completed)	12.00	UKIERI
5.	Dr. C.K Aanandan Dr.Supriya M H	Advanced RF Communications and Circuit Design Laboratory	185	UGC - SAP
6.	Dr. P. Mohanan	Implantable sensor antennas for medical applications(2016 - 3 yrs)	23.76	BRNS, DAE
7.	Dr. K. Vasudevan	Design and Development of High Gain Microstrip Monopole Antenna for Portable Devices(2015 – 3 yrs)	15.34	CSIR, New Delhi
8.	Dr. Supriya M H Mr. Arun A Balakrishnan	Algorithms for Underwater Image Enhancement, Object Detection and Cable Tracking(2017 – 2 yrs)	30.6	NRB -Delhi
9.	Dr. Deepti Das Krishna	RRMR-Reliable Reconfigurable Memristive Radio Frequency Devices	6.831	KSCSTE
10.	Dr. Bijoy Antony Jose	Optimizations for Virtualized Mobile Computing	17.12350	SERB
11.	Dr. Tessamma Thomas	Breast Cancer specific miRNA- TFvGene Network Analysis using 3D rotational Wavelet Transform (2015 – 3yrs)	18	KSCSTE
12.	Dr. Bijoy A. Jose	Revival of flood affected Kerala School through technology (2018)	\$35,000 24.5	IEEE Humanitarian Project Techno Unnati
13.	Dr. Bijoy A. Jose	Energy Efficient Cyber Security Implementations for Internet of Things	25	DST
14.	Dr. Supriya M H Mr. Arun A Balakrishnan Mr. Mithun Haridas T. P.	Machine Learning Models for Underwater Image Enhancement And Content Analysis	48.0456	NRB -Delhi
15	Dr. C K Aanandan	Design of Antennas for next generation communication	20.6	CSIR
Grand Total			809.6801	