

2017

Name of the Scheme/Project/Endowments/ Chairs	Name of the Principal Investigator/ Co Investigator (if applicable)	Name of the Funding agency	Type (Government/Non-Government)	Department	Year of Award	Funds provided (INR in lakhs)	Duration of the project
Sonic characterization of Marine Species	Dr.Supriya M.H	MoES, Delhi	Govt	Electronics	2012	26433000/-	5 years
DST - FIST	Dr.Supriya M.H	DST	Govt	Electronics	2012	87	5 years
Design and Development of High gain Microstrip Monopole Antenna Portable Devices	Dr. K Vasudevan	CSIR	Govt	Electronics	2015	15,90,000/-	3 years
UGC-SAP-DSA Phase III	Dr. C.K. Aanandan & Dr. Supriya M	UGC	Govt	Electronics	2015	1,85,00,000/-	
Implantable Sensor Antenna Systems for Medical Applications	Dr. P Mohanan	DAE-BRNS	Govt	Electronics	2016	2376000/-	2 years
Optimization for Virtualized Mobile Computing	Dr. Bijoy Antony Jose (PI)	DST SERB	Govt	Electronics	2016	17,12,350/-	3 years
BREAST CANCER speci_c miRNATF- Gene Network Analysis using 3D rotational Wavelet Transform	Dr. Tessamma Thomas	KSCSTE	Govt	Electronics	2016	1,80,0000/-	3 years
Implantable sensor antennas for medical applications	Dr. P Mohanan	DAE-BRNS	Govt	Electronics	2016	2376000/-	2years
Algorithm for Image Enhancement, Object Detection and Tracking	Dr.Supriya M.H	NRB	Govt	Electronics	2017	30,60,000/-	2 years