

Sl. No	Name of faculty	Title of the project	Funding Agency	Amount (Rs in Lakhs)	Duration
1	Dr. Shreelakshmi M P	A Novel Regenerative drive train based on doubly fed polyphase synchronous reluctance motor with active power factor correction capabilities	DST	18	2021
2	Dr.Tarakanath Kobaku	Experimental Investigation on Fault tolerant control of energy storage systems	DST	35	2019
3	Dr. Shreelakshmi M P	A clean and sustainable campus transport system	DST	35	2019
4	Dr. Nikhil Sasidharan Dr. Ashok S	A Resilient DC Community Grid for the Provision of Ancillary Services to Local Grid	NITC and MHRD (SPARC) collaboratively carried the consultant work to US	64.8	2019
5	Dr. Jagadanand G	Stator Fault Diagnosis Through Wavelet based MCSA of Inverter fed Induction Motor	KSCSTE	6.7	2018
6	Dr. Rijil Ramchand	Stator Fault Diagnosis Through Wavelet based MCSA of Inverter fed Induction Motor KSCSTE	KSCSTE	6.7	2018