Name of Faculty	Project Title	Funding agency	Funding in 2017-18	Funding in 2018-19	Funding in 2019-20	Funding in 2020-21	Funding Amount (Cumulative during CAYm1, CAYm2 and CAYm3)	Duration
Dr. Dhruvesh Patel	Techniques and Hydrodynamic Flood Inundation Modelling.	SAC-ISRO SARITA Program.			21,26,000	8,11,000	29,37,000	3 Years
! 	International Travel Support (ITS) for Young Scientist.	(SERB), DST.			77,453		77,453/-	
Dr. Anurag	Moving towards Organic Manure using hyginized sewage sludge	(BRNS), Govt of India		15,71,125	6,38,550	690700	29,00,375/-	
Kandya	Urban Air Quality Assessment using Remote Sensing and GIS	ISRO		3,05,000	9,14,000	9,71,000	21,90,000/-	3 Years
Dr. Niragi Dave	Investigation on the use of Submicron/Nanoscale Powder Waste from Industries (Ceramic Tiles Waste and Bottom Ash) as A Cement Replacement for Concrete/Construction Applications	Gujcost				14,89,720	14,89,720	3 Years
Dr. Sukanta Dash	Integrated Design and Demonstration of Intensified CO2 Capture with cost effective advanced process. (INDIA CO2)	DBT Govt. of India			4666760		46,66,760	3 Years
Total INR							1,42,61,308/-	