

Project Details for Individual faculty						
S. No	Title	Agency	Amount (Lakh)	Duration	Sanction Date	Order No.
Prof. Kallol. K. Ghosh						
1	Mini Research Project Entitled "Studies on Interaction of Surfactants and Surfactant Mixtures with serum Albumin Proteins".	Chhattisgarh council of Science and Technology Raipur (C.G)	5,00,000/-	2015-2018	24/03/2015	CCOST approval Letter No. 2552/CCOST/2017
2	Major Research Project Entitled "Micellar, Interfacial and Spectroscopic Studies of Antidepressant-Drug-Surfactant System".	University Grants Comission, New Delhi.	10,20,600/-	2015-2018	30/10/2015	UGC Ref. No. 43-183/2014 (SR)
Prof. ManasKanti Deb						
3	Studies on analytical parameters of some food additives and toxic adulterants present in food stuffs employing Fourier Transform infrared spectroscopic technique.	CG COST, Raipur	5,00,000/-	2016-2018	22-01-2018	P-1/109/22-01-2018
Prof. Shamsh Pervez						
4	Evaluation of Biomass Burning Emissions to address sources of atmospheric Brown Carbon and associated impacts on regional climate	SERB-DST	INR 55.00 Lac	2018-2021	2 October 2018	(EMR/2015/000928)
Dr. Kamlesh Kumar Shrivastava						
5	"Design and development of low cost paper based printed electrochemical and colorimetric sensors"	Science & engineering research board (SERB)	40,33,090/-	2018 - 2021	12 march 2018	EMR/2016/005813
Dr. Manmohan Lal Satnami						
6	Nanomaterial-Based Optical And Electrochemical Biosensors For Detection Of Simulants Of Warfare Nerve Agents	SERB, New Delhi	27,00000.00	2018-2021	16 March 2018	EEQ/2017/000331
Prof. Rama Pandey						
7		Basic Science Faculty	33,00,000=00	2016-2019	2016	18-1/2011 (BSR) id201617-

		Research Program				BSRFACULTY-10225-1
Prof. K.S. Patel						
8		Basic Science Faculty Research Program	33,00,000=00	2016-2019	2016	18-1/2011 (BSR) id201617-BSRFACULTY-10225-1
Total cost in Lakh						20,853,690

Departmental Details

S.No	Name of Sanction Project	Agency	Total grand sanctioned (Lakhs)	Total grand received (Lakhs)	Duration date
01	Environmental Chemistry, QSAR and Drug Designing for Antitumor/Anticancer activity, Surface Science and Interfacial Reactivity & Nanomaterials and Conjugation of Medicinally Important Bio-molecules.	DST-FIST	165		2015-2020
02	Biogeo-environmental Pathways, Nanochemistry and Associated Climate Change Involved with Pollutants	UGC-SAP DRS- II	128		2015-2020
Total			293=00 Lakhs		