

**1. Details of Sponsored Research:**

No	Year	Title of Project	Funding Agency	Amount in Lakhs
1 Dr. Surajit Chakraborty	2015-2017	Delineation of groundwater potential zones using multi band remote sensing data and GIS for sustainable water resources management in semi-arid hard rock of Para block, Puruliya district, West Bengal. Collaboration with : School of Environment and Sustainable Development, Central University of Gujarat.	UGC	Rs. 6,00,000.00
Dr. Dipa Mitra	2016-17	Innovative Projects	: Higher Education Department, Govt. of West Bengal	Rs. 12,817,448.00

	Year	Title of Project	Funding Agency
Dr. Dipa Mitra	(2015 onward)	Application of Bayesian Framework: Retail, Aviation, Banking	Higher Education Department, Govt. of West Bengal
Dr. Dipa Mitra	(2016 onward)	Rural Development : South & North Bengal	Higher Education Department, Govt. of West Bengal
Dr. Dipa Mitra	(2016 onward)	Microbe-based value addition to fiber quality of Ramie - Technology Based Quality Improvement and Marketing Management Implications: West Bengal & Tripura	Higher Education Department, Govt. of West Bengal

Dr. Dipa Mitra	(2016 onward)	Study of Complexity in Financial Markets(2016 onward)	Higher Education Department, Govt. of West Bengal
Name	Year	Title of Project	Funding Agency
Dr. Pradip Sikdar	April 2015 – March 2018	Delineation of groundwater potential using multi-band remote sensing data and GIS for sustainable water resource management in semi-arid hard rock terrain of Para Block, Puruliya district, West Bengal (in collaboration with School of Environment and Sustainable Development, Central University of Gujarat.)	UGC Project No. F.30-65/2014(BSR)