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Details of externally funded project
The Neotia University

Sl. No	Name of the PI/ Co-PI/Name of the person holding the Chair	Title of the research project, endowments, Research Chairs	Name of the funding agency	Duration	Year of award or sanction	File No./ Sanction No.	Amount in INR.	Status
1	Dr. Kalyanashis De	Effect of A-site sophisticated disorder on the Electromagnetic properties of 'A-site ordered RBaMn2O6 (R= rare earth)' perovskite	UGC-DAE	3 years	2017	UDCSR/MUM/CD/CRS-M-254/2017/1024	135,000	Completed
2	Dr. Debajyoti De (Lien)	Dependence of Exchange Bias on Interparticle Interaction	SERB, DST, GOI	3 years	2018	EMR/2017/001195	3,632,145	Completed
3	Dr. Prosun Tribedi	Strategy development for the applications of biofertilizers into the soil to increase the soil fertility: An efficient way to substitute the hazardous chemical fertilizer application	SERB, DST, GOI	3 years	2018	YSS/2015/000387	1,900,000	Completed
4	Prof. (Dr) Biswajit Ghosh	Bioenergy and H2 Map	DST, GOI	3 years	2022	DST/TMD/IC-MAP/2K20/02	6,450,200	Completed
5	Dr. Manashi Chakraborty	Studies on improving multiferroicity with RGO/GO/Graphene based nanocomposites	UGC-DAE CSR	3 years	2022	CRS/2021-22/02/492	45,000	Completed

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Prof. Prosun Tribedi
Director, R&D Cell
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6	Dr. Debajyoti De (Lien)	Studies on Exchange Bias effect in combination of 'core-shell' and 'inverted core-shell' structures	UGC-DAE CSR	3 years	2022	CRS/2021-22/02/503	45,000	Completed
7	Dr. Kalyanashis De	Development of Antiferromagnetic Heusler alloys Ru2MnZ (Z= Sn, Sb, Ge, Si) for spintronics applications	SERB, DST	3 years	2022	TAR/2022/000148	1,830,000	Completed
8	Dr. Sarita Kumari Pandey (PI)/ Md Kamaruzzaman (Co-PI)	AgriBot-Pheno: Autonomous In-Field Robotic Platform for High-Throughput Plant Phenotyping and Cloud-Integrated Crop Improvement Analytics	Ministry of Electronics and Information Technology (MeitY), Government of India	1 year (May extend as per guidelines of the funding agency.)	2026	IITI/AgriHub/P-III/2026/PRJ-I/03	6,80,000	Ongoing
9	Dr. Sarita Sarkar	AI-Optimized Biochar-Microbial Consortia for Sustainable Tea (*Camellia sinensis*) Cultivation	Papumpare Tea Estate Pvt. Ltd.	3 years	2026	PPTE/CSR/2026-27/520	7,50,000	Ongoing

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