

Sr. No.	Name of the Principal Investigator/ Co Investigator (if applicable)	Name of the Funding agency	Type (Government/ Non-Government)	Department of Principal Investigator/ Co Investigator	Year of Award	Funds provided (INR in lakhs)	Duration of the project
COMPLETED							
1.	Dr. Shahaji P. Kharat Ms. Swati K. Gaikwad	SEED Money project Development of lead-free piezoelectric materials for stress sensor applications	Non-Government	Physics	2023	1	2023-2024 6 months
2.	Manish S. Hiray Dr. Raka Dabhade	SEED Money project Automation of Single Dish Radio Telescope for Solar Observations	Non-Government	Physics	2023	0.99	2023-2024 6 months
3.	Dr. Haribhau Gholap	SEED Money project Graphitic carbon nitride-based semiconductor quantum dots/metal oxide for photoelectrochemical and antibiofilm applications	Non-Government	Physics	2023	1	2023-2024 6 months
4.	Dr. Alka Deshmukh	SEED Money project Synthesis of perovskite nanomaterial (LaFeO ₃) with different dopants) for photocatalytic activity	Non-Government	Physics	2023	1	2023-2024 6 months
5.	Dr. Ashish Yengantiwar PU/ISRO-STC/2092 Duration: 2 Years (2021-2023)	Indian Space Research Organization (ISRO) - SPPU cell (JRP) Pune Synthesis and characterization of Si based nanomaterials for lithium ion cells	Government	Physics	2021	20.10	2021-2023 2 years
6.	Dr. Ashish Yengantiwar	University Grants Commission (UGC-	Government	Physics	2020	1.35	2020-2023 3 years

	CSR-IC-ISUM-30/CRS313/2019-20/1365 (2020-2023)	DAE Consortium for Scientific research) Perovskite-Oxides Materials for Efficient Photoelectrochemical Water Splitting					
7.	Dr. Kishor Sonawane (PI) Dr. Sunil Kulkarni (Co-PI) 58/14/19/2019-BRNS (2019-2022)	Department of Atomic Energy-Board of Research in Nuclear Sciences (DAE - BRNS) Synthesis of Earth Abundant, Low cost, Environment Harmless Cu_2MSnX_4 (CNTS/Se)-based thin Film Solar Cells	Government	Physics	2019	34.86	2019-2022 3 years
8.	Dr. Raka Dabhade (Mentor) and Dr. Pratibha Mane (Women Scientist) SR/WOS-A/EA-53/2018 (2019-2022)	Department of Science and Technology (DST-Women scientist) Study on day to day variability of vertical distribution of atmospheric aerosols using automatic twilight	Government	Physics	2019	36.19	2019-2022 3 years
9.	Dr. Kishor Sonawane	Department of Atomic Energy – Board of Research in Nuclear Sciences (DAE-BRNS)	Government	Physics	2015	32	01/04/2015 to 30/09/2018