

FOR 6.5.3

NIRF Link:

<http://berhamporegirlscollege.ac.in/PDF/NIRF/NIRF-2023.pdf>

AQAR submitted:

<http://berhamporegirlscollege.ac.in/PDF/AQAR/AQAR%202020-21.pdf>

<http://berhamporegirlscollege.ac.in/PDF/AQAR/AQAR%202019-20.pdf>

<http://berhamporegirlscollege.ac.in/PDF/AQAR/AQAR%202018-19.pdf>

<http://berhamporegirlscollege.ac.in/PDF/AQAR/AQAR%202017-18.pdf>

<http://berhamporegirlscollege.ac.in/PDF/AQAR/AQAR%202016-17.pdf>

NIRF Link: Also, 6.5.2:

<http://berhamporegirlscollege.ac.in/PDF/NIRF/NIRF-2023.pdf>

BGC-RESEARCH GRANT: 2021**Status of BGC Research Grant proposals submitted for financial Grant 2021.**

Sl. No.	Name, Designation & Department of the PI / Co-PI	Title of Research Proposal	Status of the Proposal	Tenure of the Project
1	PI: Dr. Paramita Mondal, SACT-I, Dept. of Chemistry Co-PI : Dr. Mohammed Iqbal Assistant Professor in Chemistry	Design of new generation transition metal modulated mesoporous organic polymer: Multifunctional catalyst for various organic reactions via greener reaction pathway	1 st installment amounting to Rs. 25,000/-(by cheque) of the research grant disbursed.	1 st April 2022-31 st March 2024
2	PI: Subhajit Chakraborty, SACT-II, Dept. of Environmental Science Co-PI: Dr. Sandip Halder, Assistant Professor in Botany	Study on present status of water quality of AhranBeel-Its effect on existing Biodiversity and Landuse pattern	1 st installment amounting to Rs. 25,000/-(by cheque) of the research grant disbursed.	1 st April 2022-31 st March 2024
3	PI: Bhaskar Mahanayak, Assistant Professor in Zoology Co-PI : Subhasree Chakraborty, Associate Professor in Economics	Studies on the ecological parameters, fish faunal diversity, fish pathology and parasitic diseases and economic analysis of aquaculture of selected inland fresh water bodies of Murshidabad district of West Bengal	1 st installment amounting to Rs. 25,000/-(by cheque) of the research grant disbursed.	1 st April 2022-31 st March 2024
4	PI- Dr. Smritiratan Tripathy, Assistant Professor in Physiology	An epidemiological study to find out the prevalence of endemic goiter and associate disorders among school children of Birbhum district in West Bengal.	1 st installment amounting to Rs. 25,000/-(by cheque) of the research grant disbursed.	1 st April 2022-31 st March 2024
5	PI: Baishali Basak, SACT-II, Dept. of Physiology Co-PI: Dr. Smritiratan	Studies on the prevalence and contributing factors of iron deficiency anemia (IDA) among college going women in	1 st installment amounting to Rs. 25,000/-(by cheque) of the research grant	1 st April 2022-31 st March 2024

	Tripathy, Assistant Professor in Physiology	Berhampore	disbursed.	
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