

## List of academic visits at various research institutes and universities

Name of the institute with address	Visited by (Students/ Faculty)	Name of the department	Period of the visit (DATE)	Academic year	Purpose of the visit	Funded by
ICAR-Central Research Institute for Jute & Allied Fibres (CRIJAF)	Students of UG Semester II and IV (Total no 29) and Teachers: Dr. Ruksanara Begum Dr. Shrabana Mazumder Dr. Jaydip De	Geography	15.06.2022	2021-22	Academic exposure to the various stages of fibre crop cultivation and Jute fabric based valuable product production. Also to visit the weather station situated in that institute.	
Max Planck Institute for the Physics of Complex Systems, Dresden, Germany	Dr. Sudip Mukherjee	Physics	19/11/2022 to 20/12/2022	2022-23	Basic scientific research	Max Planck Institute for the Physics of Complex Systems, Dresden, Germany
Institute of Genetic Engineering, BADU, Kolkata	UG Sem 6 (Total No. 17) and Teachers= Dr. Srikanta Guria, Dr. Somaditya Dey	Zoology	20.6.2022	2021-22	To study Drosophila culture, handling of drosophila	NA
Dept. of Clinical Immunology and Rheumatology of IPGMER, SSKM Hospital, KOLKATA	M.Sc. sem 4 students =17 Teachers= Dr. Srikanta Guria, Dr. Somaditya Dey	Zoology	28.04.2022	2021-22	Hands on training on flow cytometry, DNA/RNA isolation, RT-PCR, Immunofluorescence, and ELISA etc.	NA
Drosophila genetics lab, Zoology Department, Ballygunge Science College (University	(21 UG sem 4 students + 17 UG sem 6 students)	Zoology	11/06/2022	2021-22	To study of Drosophila culture, handling of Drosophila	NA

of Calcutta), Kolkata	Teachers= Dr. Ivy Kundu, Dr. Somaditya Dey				and identification of mutants.	
Department of Biological Sciences of Indian Institute of Science Education and Research Kolkata (IISER-K or IISER Kolkata) near the town of Kalyani	M.Sc. 2nd Semester students=24 Teachers= Dr. Ivy Kundu, Dr. Enamul Haque, Dr. Somaditya Dey	Zoology	22.04.2022	2021-22	Identification of mutants and their genetic crosses. Drosophila developmental biology	NA
Dept. of Protozoology ,Calcutta School of Tropical Medicine , Kolkata	M.Sc. Sem IV Parasitology and Immunology Special paper students=17, Teachers=Dr. Jayati Ghosh, Dr. Enamul Haque, Dr. Srikanta Guria, Dr. Somaditya Dey	Zoology	13 <sup>th</sup> April, 2019	2018-19	For studying the common laboratory protocols, instruments, and practices.	NA
Dept. of Protozoology ,Calcutta School of Tropical Medicine	M.Sc. Sem IV Parasitology and Immunology Special paper students=15 Teachers=Dr. Jayati Ghosh, Dr. Enamul Haque, Dr. Srikanta Guria, Dr. Somaditya Dey	Zoology	19 <sup>th</sup> May, 2018	2017-18	To study blood parasite diseases, DNA isolation, RT-PCR, gel electrophoresis etc.	NA
Vivekananda Institute of Biotechnology, Nimpith Ramkrishna Asram	M.Sc. Sem III Ecology Special paper students=12 Teachers=Dr. Jayati Ghosh, Dr. Srikanta Guria,	Zoology	15 th September, 2018	2018-19	Different research techniques in modern sciences related to vermicomposting , Agro biotechnology.	NA
Vivekananda Institute of Biotechnology, Nimpith Ramkrishna Asram	M.Sc. Sem III Ecology Special paper students=11 Teachers= Dr. Enamul Haque, Dr. Srikanta Guria	Zoology	16 th September, 2017	2016-17	Study of vermicomposting , Agro biotechnology, bio fertilizers	NA

Dept. of Protozoology, Calcutta School Of Tropical Medicine	M.Sc. Sem IV Parasitology and Immunology Special paper students=17 Teachers= = Dr. Enamul Haque, Dr. Srikanta Guria, Dr. Somaditya Dey	Zoology	13 <sup>th</sup> May, 2017	2016-17	To study blood parasite diseases, DNA isolation, RT-PCR, gel electrophoresis etc.	NA
CIFA [Central Institute Of Freshwater Aquaculture (CIFA)], Khardah	M.Sc. sem I students =21 Teachers= Dr. Srikanta Guria, Dr. Somaditya Dey, Dr. Tanaya De	Zoology	28.11.2015	2015-16	Different research techniques in modern sciences related to aquaculture	NA
Visited to Research lab of Dept. of Zoology, WBSU on with	M.Sc. Sem IV Parasitology and Immunology Special paper students=15 Teachers= Dr. Srikanta Guria, Dr. Somaditya Dey, Dr. Debjani Sarkar	Zoology	8 <sup>th</sup> June, 2015	2014-15	Different research techniques in modern sciences specially flow cytometry, FACS	NA
IPGME&R, Kolkata	M.Sc. Sem IV Parasitology and Immunology Special paper students=12 Teachers= Dr. Srikanta Guria, Dr. Debjani Sarkar	Zoology	5 <sup>th</sup> July,2014	2014-15	To study RT-PCR, gel electrophoresis, flow cytometry	NA
CIFRI and CIFA [central Inland Fisheries Research Institute (CIFRI) And Central Institute Of Freshwater Aquaculture (CIFA)]	M.Sc. sem I and III students = 42 Teachers= Dr. Debajyoti Chakrabarty ,Dr. Tuhin Kr.Saha, Dr. Srikanta Guria,	Zoology	23.12.2013	2013-14	Different research techniques in modern sciences related to aquaculture and fisheries	NA