

Departmental Annual Report - 3

Departmental Activities: Curriculum and Beyond

Department: B.Sc. Life Sciences

Academic Year: 2022-23

Part A.1

Students undertaking project work/field work/internship as part of experiential learning component of coursework

A Laboratory Visit to CSIR-IGIB, New Delhi, for the students of B.Sc. Life Sciences III Year organized by Department of Zoology, Miranda House, University of Delhi, Delhi.

Date: November 19, 2022

No. of participants: 31







A visit to the Department of Geology, University of Delhi, for the students of B.Sc. Life Sciences II year organized by Department of Zoology, Miranda House, University of Delhi, Delhi.

Date: February 6, 2023

No. of participants: 48







A visit to the Golden Hive Foundation at Sunder Nursery, New Delhi, for the students of B.Sc. Life Sciences II year, for a Lecture on Apiculture as a part of their course in Apiculture (SEC Paper), organized by Department of Zoology, Miranda House, University of Delhi, Delhi.

Date: April 16, 2023

No. of participants: 34







Programme: Semester: Course: Course Code:

S.No	Name of the Student	Project Title	Supervised by

Part A.2

Students undertaking project work/field work/internship (beyond the requirements of coursework)

S.No	Name of the Student	Project Title	Supervised by
1.	(i) Ananya Arya, B.Sc. Life Sciences II Year, Miranda House (ii) Aastha Gupta, B.Sc. Life Sciences II Year,	Microtomy and Staining	Dr. Nisha Vashishta, Dr. Reetuparna Basak, Dr. Rohit Jamwal



	Miranda House (iii) Mansi, B.Sc. Life Sciences II Year, Miranda House (iv) Shubhda Sharma, B.Sc. Life Sciences II Year, Miranda House (v) Muskaan, B.Sc. Life Sciences II Year, Miranda House		
2	(i) Priyansi Sharma, B.Sc. Life Sciences II Year, Miranda House (ii) Arpita, B.Sc Life Sciences III Year, Miranda House (iii) Anjali Mishra, B.Sc Life sciences III Year, Miranda House	In silico characterization of hypothetical genes and proteins of DosR regulon of <i>Mycobacterium tuberculosis</i>	Prof. Sadhna Sharma, Dr. Monika Sharma