



GOVERNMENT OF TRIPURA  
OFFICE OF THE PRINCIPAL  
SWAMI VIVEKANANDA MAHAVIDYALAYA  
Mohanpur, West Tripura, India  
NAAC Accredited with Grade 'B'  
UGC recognized under 12(b) & 2(f)  
(Affiliated to Tripura University-A Central University)  
E-mail ID: svm.mnp@gmail.com

Report on Zoological Field Visit 2023

Date of visit: 21<sup>st</sup> December 2023

Place of visit: Hathai Kotor Eco-Park (23°48'57.1"N, 91°34'48.4"E), Shillong - Agartala - Sabrum Rd.  
Kamalnagar, Tripura 799203

Number of students: 34 (ZOOH5-08 and ZOOG3- 26)

Teaching Staff: 03 (Mrs. Sudipta Debbarma, Dr. S.K.S. Jamatia and Mrs. Jonaki Chakraborty)

Class- BSC (Honours) 5<sup>th</sup> Semester and BSC (General) 3<sup>rd</sup> Semester

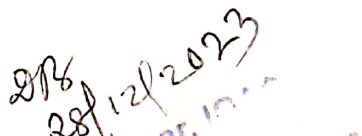
As a part of our courses offered in B.Sc. Zoology Programme of Tripura University, a one day field trip (21<sup>st</sup> December 2023) was arranged for BSC (Honours) 5<sup>th</sup> Semester and BSC (General) 3<sup>rd</sup> Semester students to Hathai Kotor Eco-Park (23°48'57.1"N, 91°34'48.4"E), Shillong - Agartala - Sabrum Rd. Kamalnagar, Tripura 799203. A total of 34 students participated in this field trip.

A zoological field survey is a scientific study conducted in the field to gather information about the distribution, behavior, ecology, and abundance of animal species in their natural habitats. These surveys are crucial for understanding biodiversity, ecosystem dynamics, and the conservation of wildlife.

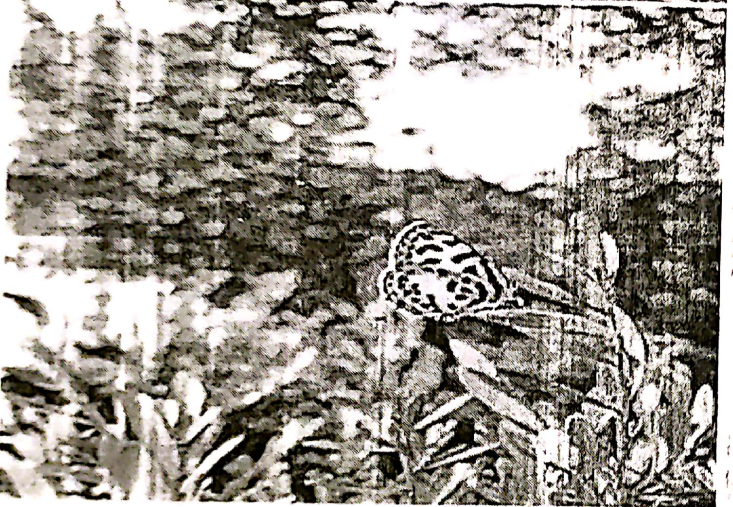
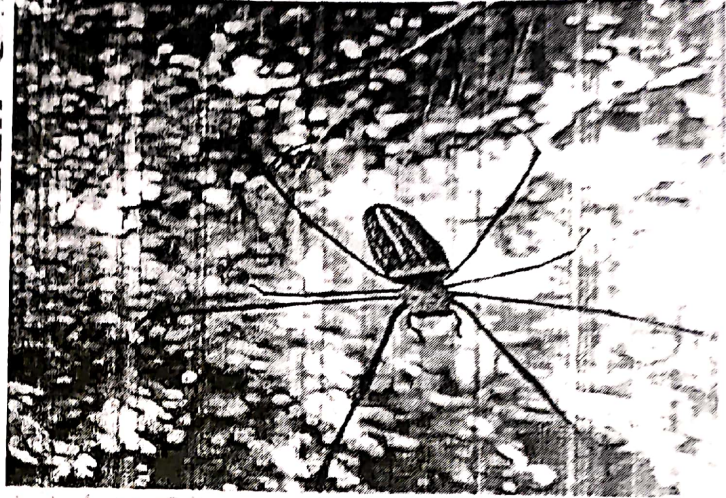
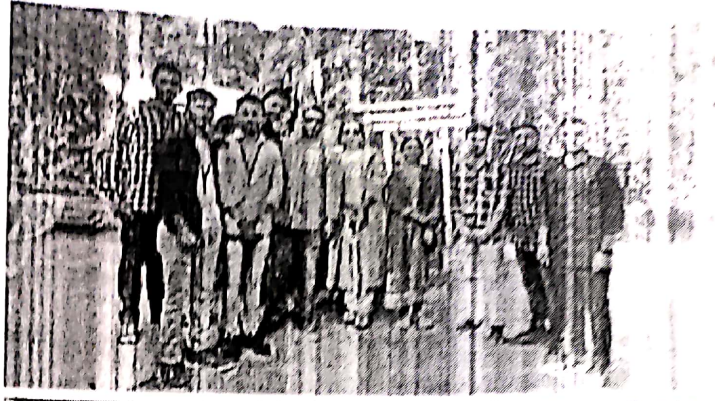
The students spent nearly four hours and visited several enclosures maintained by the Hathai Kotor Ecological Park authority and got exposure to various bio-diversity present in this park. The field trip was planned to experience the field exposure cum practical knowledge pertaining to their in-field understanding of ecology. Such Field trips to the ecological park are a great way to **observe animals in their natural habitat and feel a connection to wildlife**. Direct observations of animals were done by visual observation of animals in their natural habitats, interactions and environmental factors. Photographic records were done for documentation and identification.

Students will be actively engaged in conservation and sustainability, and filled with opportunities to get up-close and personal with wildlife. Zoological field surveys contribute valuable data for biodiversity conservation, species management, and the overall understanding of ecosystems. They are often collaborative efforts involving researchers, conservationists, and local communities.

  
Principal  
SVM Mohanpur  
Tripura (West)

  
28/12/2023  
Convener,  
Swami Vivekananda  
Mahavidyalaya, Mohanpur





*[Signature]*  
28/12/2023  
Principal  
SVM Mohanpur  
Tripura (West)

*[Signature]*  
28.12.2023  
Dr. S.K.S. Jamatia  
Asst. Prof.  
Dept. of Zoology

*[Signature]*  
28/12/2023  
Dr. Haradhan Saha  
Principal  
Swami Vivekananda Mahavidyalaya  
Mohanpur West Tripura

Swami Vivekananda Mahavidyalaya  
Mohanpur, West Tripura  
Department of Zoology

List of students who went to Zoological Field Trip to Hathai Kotor (Baramura) Eco Park on  
21.12.2023

Total students: 34 (ZOOH5: 08 and ZOOG3:26)

5 <sup>th</sup> Semester Zoology (Honours)		
Sl. No.	TU Roll no.	Name of students
1	2115001031	APURBA PODDER
2	2115001039	KRISHAN SARKAR
3	2115001044	NIRUPAM DAS
4	2115001045	PRADIP DEBNATH
5	2115001049	SHIBU SHIL
6	2115001050	SUBANKAR DEBNATH
7	2115001052	SUJOY SHARMA
8	2115001054	TAYEE SHIL
3 <sup>rd</sup> Semester Zoology (General)		
Sl. No.	TU Roll no.	Name of students
1	2114000561	SANTA DAS
2	221400613	ANANDITA DAS
3	221400614	BANI BISWAS
4	221400615	DIPIKA RUDRA PAUL
5	221400617	NABANITA BHOWMIK
6	221400619	ABHIJIT SUTRADHAR
7	221400620	ABIR BISWAS
8	221400621	AMARESH DAS
9	221400622	ANUJ SARKAR
10	221400624	BHASKAR ACHARJEE
11	221400625	DEBAJIT ACHARJEE
12	221400628	PRANAY PAUL
13	221400630	SAGNIK ACHARJEE
14	221400633	SUDIP SAHA
15	221501001	ARPITA BHOWMIK
16	221501002	KANIKA DEBNATH
17	221501005	MANJITA DEBNATH
18	221501006	PALLABI DATTA
19	221501007	PAUNAMI DATTA
20	221501010	ABDUL TUHIN MIA
21	221501012	AKASH DEBNATH
22	221501015	GOURAB TANTI
23	221501016	KANGKAN RUDRA PAL
24	221501017	KIRAN SEN
25	221501022	PRASENJIT DEB
26	221501023	TANMOY DAS

RP  
23/12/2023  
H.O.D of  
dept of Zoology



GOVERNMENT OF TRIPURA  
OFFICE OF THE PRINCIPAL  
SWAMI VIVEKANANDA MAHAVIDYALAYA  
Mohanpur, West Tripura, India  
NAAC Accredited with Grade 'B'  
UGC recognized under 12(b) & 2(f)  
(Affiliated to Tripura University-A Central University)  
E-mail ID: [svm.mnp@gmail.com](mailto:svm.mnp@gmail.com)

---

Report on

**"HANDS – ON WORKSHOP ON MOLECULAR BIOLOGY TECHNIQUES"**

Date of event: 19<sup>th</sup> June, 2023

Workshop Place: Holy Cross College, Jubatara, Tripura (W)

No. of students attended: 10

A total of 10 B.Sc. 5<sup>th</sup> Semester students of Zoology Honours, Dept. of Zoology attended this one day event, "Hands-On Workshop on Molecular Biology Techniques" which was organized by Department of Human Physiology, Holy Cross College, Agartala. In this workshop Dr. Sandeep Roy Sarkar (HoD of Human Physiology) and Dr. Ashish Kumar Singha, Asst. Professor of Human Physiology) were the Resource Persons. The objectives of the workshop were to develop and strengthen capacity of participants on Molecular Biology Techniques, to implant hands-on experience of the basic practices, to develop knowledge about the principles and protocols of different techniques of Molecular Biology including Isolation of Bacterial Genomic DNA,

The hands-on workshop was conducted in the laboratory of Department of Human Physiology, Holy Cross College, Agartala. Registration kits were distributed to all the participants. This workshop included the lectures and hands-on practical sessions conducted by subject experts. After the inauguration, this workshop was started with theory session on DNA Extraction and Agarose Gel Electrophoresis and after that practical of agarose gel electrophoresis were done. During the workshop, the handouts of the methodology were made available to all the participants. The Certificates were distributed to all the participants. The workshop come to an end with the vote of thanks.



GPS Map Camera

Debendrachandranagar, Tripura, India

W89C+5MR, Mahanpur Road, Lembucharra,

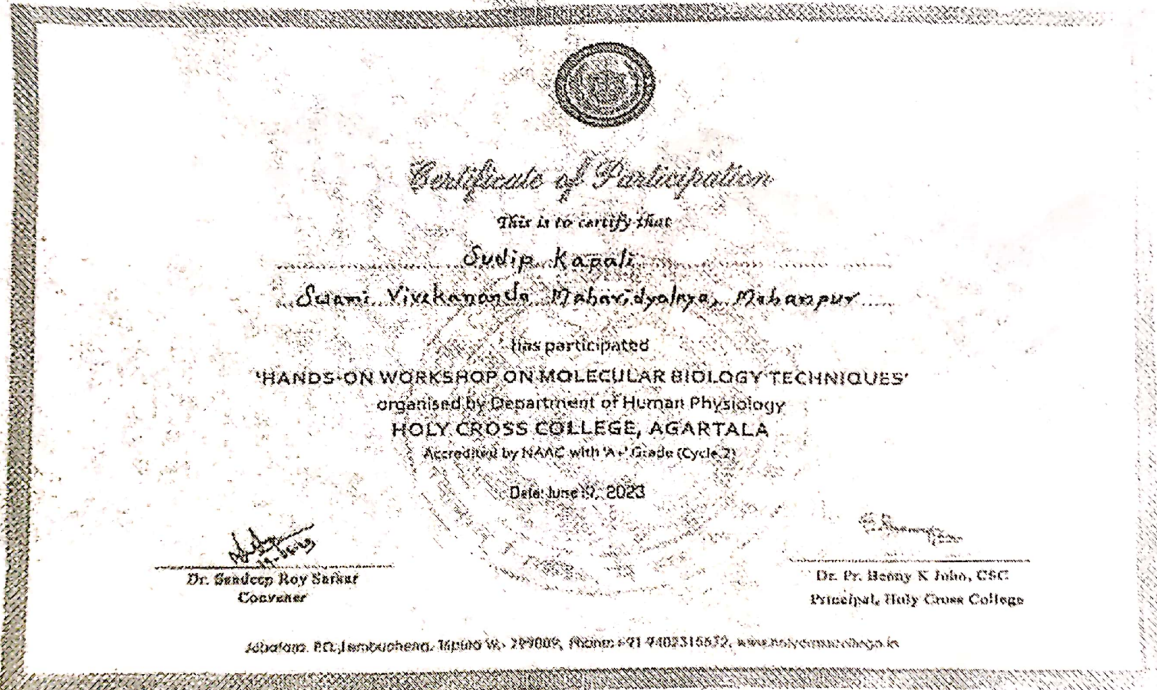
Debendrachandranagar, Tripura 799210, India

Lat 23.917686°

Long 91.32144°

19/06/23 02:55 PM GMT +05:30

Google



Certificate of Participation

This is to certify that

Sudip Kapali

Swami Vivekananda Mahavidyalaya, Mahanpur

has participated

'HANDS-ON WORKSHOP ON MOLECULAR BIOLOGY TECHNIQUES'

organised by Department of Human Physiology

HOLY CROSS COLLEGE, AGARTALA

Accredited by NAAC with 'A+' Grade (Cycle 2)

Date: June 19, 2023

Dr. Sandeep Roy Sarkar  
Convener

Dr. Pr. Benny K Jaha, CSC  
Principal, Holy Cross College

Sobatala, P.O. Lembucherra, Tripura W. - 789009, Ph: 91 9402316672, www.holycrosscollege.in

SD 22/09/2023  
Sudpita Debbarma  
Convener  
IQAC  
SVM, Mohanpur

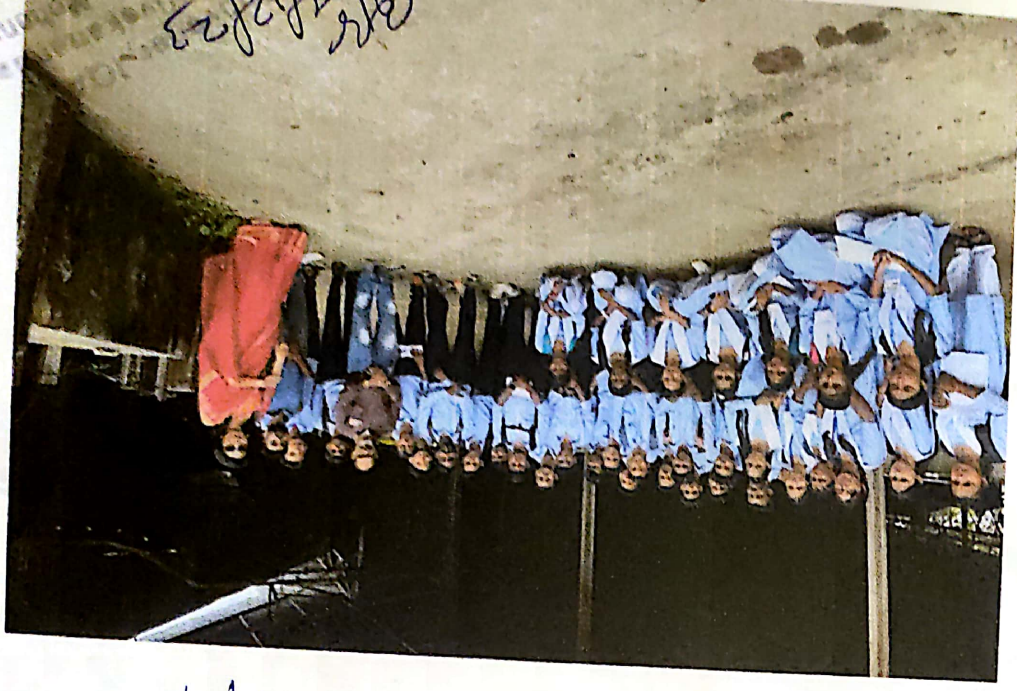
S.K.S. Jamatia  
22/09/2023  
Dr. S.K.S. Jamatia  
Dept. of Zoology  
SVM, Mohanpur

Swami Vivekananda Mahavidyalaya  
Mohampur, West Tripura  
Department of Zoology

List of students who went for One Day "HANDS - ON WORKSHOP ON MOLECULAR BIOLOGY  
TECHNIQUES" at Holy Cross College, 19th June 2023

6 <sup>th</sup> Semester Honours		
Sl. No.	TU Roll no.	Name of students
1	2015000955	AMBIKA BANIK
2	2015000958	CHAYANIK DEB
3	2015000965	PRIYA BHOWMIK
4	2015000969	SHREYA SHARMA
5	2015000975	NIRBAN BANIK
6	2015000978	SANTANU MAJUMDER
7	2015000979	SOUBHIK JYOTI BHOWMIK
8	2015000982	SUDIP KAPALI
9	2015000983	SUDIPTA DEY
10	2015001015	ABHIJIT SUTTRADHAR

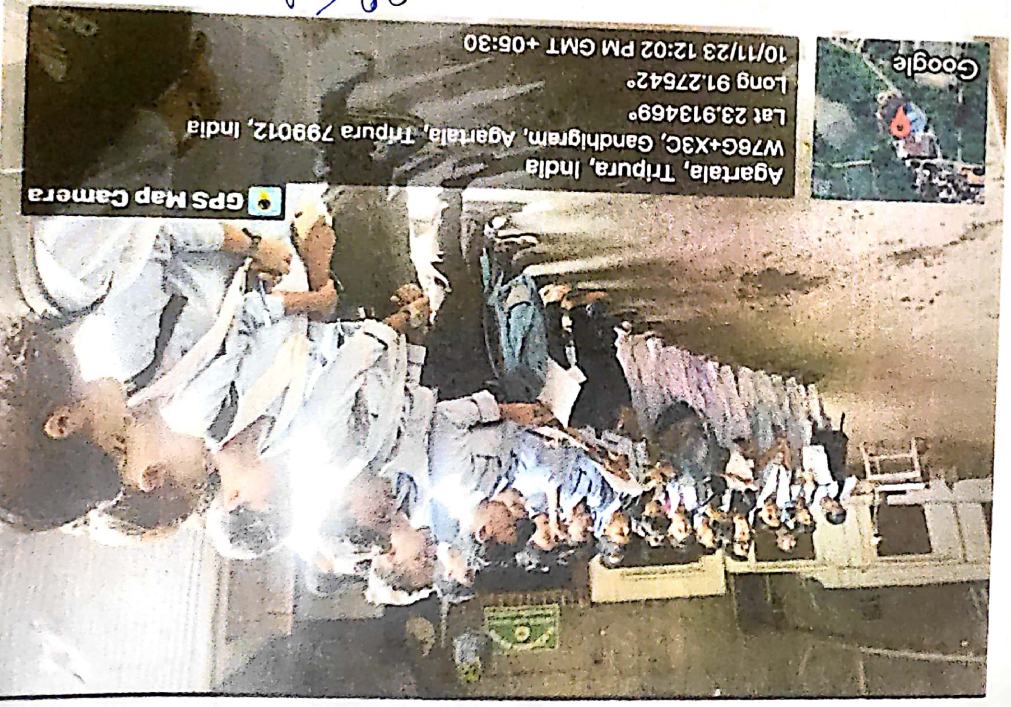
*Handwritten notes:*  
2016/200923  
H.O.D of Zoology  
2016/200923



27/12/23



Google  
 Lat 23.9152°  
 Long 91.269182°  
 10/11/23 12:56 PM GMT +05:30  
 Unnamed Road, Narsingarh, Agartala, Tripura 799009, India  
 GPS Map Camera



Google  
 Lat 23.913469°  
 Long 91.27642°  
 10/11/23 12:02 PM GMT +05:30  
 W78G+X3C, Gandhigram, Agartala, Tripura 799012, India  
 GPS Map Camera



Principal  
 SVM Mohalipile  
 Tripura (West)