

“ Sheel, Sharir, Adhyayan ”  
Aundh Shikshan Mandal, Aundh



Raja Shripatrao Bhagawantrao  
Mahavidyalaya, Aundh.  
(Satara)

Field Trip  
Zoology  
Total students = 103

**2019-2020**



# **Raja Shripatrao Bhagwantrao Mahavidyalaya, Aundh**

## **Study Tour Report**

2019-20

### **Introduction**

The purpose of educational trip was to provide students with practical and theoretical experience of field work. The 1<sup>st</sup> year of class of zoology students visited the Yamai hill for their annual educational tour on Jan/2020. The tour offers study of biodiversity of Aves in Aundh. The students of zoology department able to understand biodiversity and its relation with environment. Adaptations of birds can be well understood in their habitat only.

### **Objectives of the Study Tour**

The objectives of the study tour are as follows:

1. To increase interest of students in zoology.
2. To enhance the knowledge about the Aves.
3. To study adaptation and habits of local birds.

### **Analysis of Study Tour**

As per syllabus of Shivaji university Kolhapur for F.Y.B.Sc. we study the local ecosystem. We visit Yamai hill area for bird watching. Study tour give such opportunity of observing different animals, birds and their habitat that is their natural home. We observed and study the local birds. The

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habits like feeding, swimming, flying, group behavior, alertness are seen in this tour.

## Outcomes of Study Tour

Outcomes are as follows:

1. To study birds in their natural habitat.
2. To classify birds.
3. To understand the correlation between manmade activities and bird biodiversity.

## Appendix-1

103 Students participated in study tour:

  
I/C PRINCIPAL  
Raja Shripatrao Bhagwantrao  
Mahavidyalaya, Aundh (Satara)



  
Head of

Zoology Department

## Appendix-1

Sr.no.	Name of Student	Sr.no.	Name of Student	Sr.no.	Name of Student
1	Amale Jyoti Nana	44	Kanwalu Paras Dayanand	87	Sawant Sujit Ramesh
2	Bhujbal Sanket Dhanaji	45	Karande Samiksha Rajendra	88	Sawant Vishwajeet Dilip
3	Budhe Pravin Tanaji	46	Khan Amir Daulat	89	Sawashe Priyanka Hemant
4	Chavan Kalyani Baban	47	Kumbhar Abhishek Shivaji	90	Shendage Shubhangi Tatyaso
5	Chavan Prerana Dattatray	48	Kumbhar Ajay Chandrakant	91	Shinde Omkar Dattatray
6	Chavan Vaishali Kailas	49	Kumbhar Rahul Rajendra	92	Shinde Shruti Shrimant
7	Chavan Varsha Sambhaji	50	Kumbhar Vrushali Hanmant	93	Suryawanshi Archana Suresh
8	Chormale Jay Santosh	51	Madane Aakash Nandkumar	94	Suryawanshi Gayatri Suresh
9	Dange Simran Iqbal	52	Madane Abhijeet Harishchandra	95	Suryawanshi Kishori Yashwant
10	Deshmane Anuja Sunil	53	Madane Girish Namdev	96	Sutar Aniket Shivaji
11	Deshmukh Ganesh Sambhaji	54	Madane Latika Balu	97	Thorat Anuradha Mukund
12	Deshmukh Sameer Shahaji	55	Madane Sagar Shivaji	98	Yamgar Amol Pandharinath
13	Deshmukh Sneha Sharad	56	Madane Sayali Ramdas	99	Yamgar Ashwini Sarjerao
14	Dhole Anjali Bhimrao	57	Makar Nikita Nanasahab	100	Yewale Aakash Randhava
15	Gadhve Chaitany Dattaji	58	Mulani Rahiman Gulab	101	Yewale Abhijit Popat
16	Gaikwad Aakash Vasudev	59	Nagmal Atharv Ramesh	102	Yewale Bhagyashri Vijay
17	Galande Vaibhav Dattatray	60	Nikam Aakash Machindra	103	Yewale Yogita Sopan
18	Ghadge Rohit Rajaram	61	Nimbalkar Aniket Ashok		
19	Gharage Pawan Satyavan	62	Paithankar Dhairyashil Dhananjay		

20	Gharge Nikhil Sunil	63	Palkar Dhananjay Dadaso		
21	Gharge Sakshi Kisan	64	Palkar Pallavi Sambhaji		
22	Gharge Sanchita Shankar	65	Palkar Sonali Pandurang		
23	Gore Roshan Hanmant	66	Patil Madhuri Navnath		
24	Gosavi Vaibhav Chandrakantpuri	67	Patole Aishwarya Lalaso		
25	Harale Ashish Rajendra	68	Patole Akash Sayaji		
26	Ingale Kedar Ratan	69	Patole Rushikesh Ashok		
27	Ingale Rushikesh Suresh	70	Pawar Pratiksha Ramchandra		
28	Jadhav Arpita Dhairyashil	71	Pawar Reshma Sambhaji		
29	Jadhav Dipti Bhimrao	72	Pawar Reshma Shankar		
30	Jadhav Dipti Kundalik	73	Pawar Siddhi Sanjay		
31	Jadhav Kumar Satish	74	Pawar Yogesh Sunil		
32	Jadhav Rohit Vishwas	75	Pawashe Asmita Ramesh		
33	Jadhav Roshan Raysing	76	Phadatare Kishor Bapurao		
34	Jadhav Shivam Suryakant	77	Randive Samiksha Vikas		
35	Jadhav Shubham Navnath	78	Rathod Ram Jayram		
36	Jadhav Supriya Mahesh	79	Rathod Savitri Jayram		
37	Jadhav Vijay Dilip	80	Sakate Priyanka Mangesh		
38	Jagtap Rajashri Dilip	81	Salunkhe Aniket Nanasaheb		
39	Jagtap Tushar Subhash	82	Salunkhe Neha Hanmant		
40	Kadam Akanksha Sanjay	83	Sargar Somnath Sanjay		
41	Kadam Roshan Aanada	84	Sarvgod Sunny Tanaji		
42	Kadam Rushi Bharat	85	Sawant Ganesh Jotiram		
43	Kadam Sandesh Sanjay	86	Sawant Namrata Haridas		

*Shardul*  
I/C PRINCIPAL  
Raja Shripatrao Bhagwatrao  
Mahavidyalaya, Aundh (Satara)



*Shardul*  
Principal  
Raja Shripatrao Bhagwatrao  
Mahavidyalaya, Aundh

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Table 2 B.Sc. 1 Zoology Field Work

RAJA SHRIPATRAO BHAGWANTRAO MAHAVIDYALAY,  
AUNDH (SATARA).



DEPARTMENT OF ZOOLOGY

STUDY TOUR REPORT 2019-20

**Introduction -:**

The purpose of the Educational trip was to provide students practical and theoretical experience of field work. The B. Sc. II Zoology students visited Malvan for annual educational tour in 2019-20. The tour offers a rare opportunity for the student to learn natural habitat of the Animals in the field.

**Objectives of the study tour -:**

- To study the marine animals in their natural habitat.
- To visit place of biological interest.
- To study aspects of applied zoology.
- To study the inter relationship between the animals and environment.
- To create interest, curiosity, in students.

**Analysis of study tour -:**

As per syllabus of Shivaji University Kolhapur for B.Sc.II we visit to marine water ecosystem of Malvan.

Day on 28 Jan. and 29 Jan. our Zoology department arrange educational tour for students of B. Sc part II .Prof. Pol S. H. ,Prof. Mulla.A.A. and students. Tour gives us such opportunity of observing and studying different animals and their habits in their habitat i.e. their natural home.

We observe and study the fishes and marine animals malvan-sindhudurg . The habits like swimming group behavior , alertness are seen in this tour . We also study some fishes , and marine animals which are caught by local fisherman. Some molluscs like Pila globosa bivalves. Sepia are also present on marginal area of waterbody. some arthropods and like crab, prawn, lobstr are also observed. Total 40 students visited at Malvan in 2019-20.

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**Report 2 B.Sc. 2 Zoology Field Work**



Outcomes of study tour :-

- Students learn from observation and experience of field work.
- Students observe natural habitat of birds, reptilian and amphibian animals.
- Student develop skill regarding organization, management, decision making and problem solving
- Students observe the birds migrated in search of food and reproduction.
- Students also observe different types of Fishes.

Tar Incharge  
Maha

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Raja Shripatrao Bhagwantrao  
Mahavidyalaya, Aundh (Satara)

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Report 3B.Sc. 2 Zoology Field Work