

Department Of Zoology
P.V.P. Mahavidyalaya
Kavathe Mahankal

Date: 19.01.2024

To,

The Principal,

P.V.P. Mahavidyalaya, Kavathe Mahankal.

Subject: Regarding permission for excursion.

Sir,

As a part of syllabus of B.Sc. II (Zoology) of Shivaji University Kolhapur compulsory Excursion is going to organized on 22/01/2024 to 25/01/2024 at Kavathe Mahankal-Barki-Radhanagari-Dajipur-Malvan-Sindhudurg-Devgad-Kunkeshwar-Savarnwadi-Amboli-Hiranyakeshi-Kavathe Mahankal. The said tour is compulsory and the marks are reserved in practical examination. Therefore grant the permission.

Thanking You.

Yours sincerely,

Head
Department of Zoology
P.V.P. Mahavidyalaya,
Kavathe Mahankal, Dist.-Sangli

Permission granted.

19/11/2024

Dept. of Zoology

P.V. P. Mahavidyalaya

Kavathe Mahankal

Date 31.1.24

To

The Principal

P.V. P. Mahavidyalaya ,Kavathe Mahankal

Subject: Excursion Report Dept of Zoology- 2023-24

Sir,

Regarding above mentioned subject here going to submit the Excursion report of B. Sc. II Zoology. The excursion was held during 22.01.2024 to 25.01.2012, at Radhnagari- Barki,- Dajipur- Malvan-Sindhudurg fort-Devgad –Kunkeshwar-Sawantwadi- Redi-vengurla-Amboli- Kirankeshi .During this excursion we studied and observed following diversity.

At malvan Sindhudurg Tarkarli we visited Sandy shore ,Rocky shore and muddy shore. Where students studied various animals in their natural habitat.

A) Non chordates

1.Porifera :Sponge

2. Mollusca: Mytilus, Bivalve, gastropod shells, octopus, cypraea, butten shell, top Shell,loligo, sepia

3. Arthropoda: Squilla, Lobster, Prawn, Rock balanus, hermit crabs, Various spider species studied

4. Starfish, sea urchin ,sea cucumber, brittle star

B) Chordares

1. Pisces: We studied differeny types of fishes in rampani and at fish market,



Bangada, Pompret, sting ray fish, Shark, Hammer headed shark, vaam, surmaye

2. Reptiles: Sea snake, Rat snake Lizard

3. Amphibians : Frog, Skipping Frog, Toad

4. Aves : Sea gulls, Kite, Bhahminy kite, Eagle, Cattle heron, Grey heron, bee eater, Magpie robin, parrot, sparrow, drongo, red vented bulbul, Crested Bulbil, Parrot, Myana, bank mayna, Crow, Paradise fly catcher, great horn bill, King fisher, Shrike, Wag tail, Asian coel. Pond heron, golden duck, Cormorant, Jungle fowl,

5. Mammala: Three striped Squirrel,

At Radhanagari and Amboli students studied and enjoyed various butterflies in butterfly garden with their host plants and life cycle. At Dajipur trekking studied Information centre and various biodiversity spots of forest.

At Haranyakeshi nadi newly reported species *Schistura haranyakeshi* by Thackeray and Shankar (2020) was observed and studied. Also visited Kavalesad, and Nangertas Water fall where studied the Honey bees the social insect and Pagoda ants nest

Sericulture Centre Visit at Suleran : At this informative Sericulture centre we studied the Mulberry trees, Eggs, Catterpillers of various stages, cocoons.

Yours Sincerely



Head

Department of Zoology
P.V.P. Mahavidyalaya,
Kavathe Mahankal, Dist. Solapur

ShikshanPrasarakSanstha's

PadmabhushanVasatraodada Patil Mahavidyalaya, KavatheMahankal.

DEPARTMENT OF ZOOLOGY

B.Sc. I Academic Year (2023-24)

Report on Field Visit at Jakhapur-Kundlapur water tank

Title	Field Visit at Jakhapur-Kundlapur water tank
Date	09 February, 2024
Organizer	Department of Zoology, P.V.P. MahavidyalayaKavatheMahankal
Coordinator	Prof. (Dr). Suvarna Balkrishna More
Background	Now a days, students must have some knowledge about the Biodiversity and its conservation. So this field visit is intended.
Objectives	1. To aquire students with update knowledge about the biodiversity and its conservation. 2. To aware students about the Economic importance of Wildlife. 3. Each and every student aware about the how to maintain and conserve biodiversity of surrounding area. 4. To know the techniques about the conservation of biodiversity.
Outcomes	1. Students learned many species of vertebrates and invertebrates at jakhapurkundlapur water tank. This area is rich in biodiversity of birds, insects, reptiles etc. More than birds from 60 families were recorded. So this site is required conservation of wildlife species. 2. To develop aptitude for scientific work and scientific ability among the students to conserve the biodiversity. 3. To aware the peoples for conservation of natural resources and maintainance of environment in good condition for better future. 4. So it helps to increase the economic growth.
Conclusion	The field visit creates interest in students for preparation of a goat farm and application of the techniques related with goat farming. The Goat farming has very crucial importance for producing milk, meat and also for the wool. Thus, this field visit is fruitful and motivational for participated students.


 Head
 Zoology
 Head
 Department of Zoology
 P.V.P. Mahavidyalaya,
 Kavathe Mahankal, Dist.-Sangli.


 Principal, Department of
 PRINCIPAL
 Padmabhushan Vasatraodada Patil
 Mahavidyalaya, K. Mahankal, Dist-Sangli

SHIKSHAN PRASARAK SANSTHA'S
P V PMAHAVIDYALAYA, KAVATHE MAHANKAL
DEPARTMENT OF ZOOLOGY

B.Sc. II - Excursion Tour

List of Students

2023-24

Sr.No	Name of student	Age
1	Pranav Murlidhar Shinde	19
2	Namdev Dadasaheb Mali	20
3	Pratapsinh Bhausaheb Deshmukh	20
4	Ritesh Laxman Gaikwad	19
5	Sachin Ganesh Naik	20
6	Ganesh Rajaram Chougule	20
7	Rupesh Shivaji Masal	19
8	Amit Vinayak Chavan	19
9	Sanika Subhash Mane	19
10	Minal Kumar Patil	19
11	Shraddha Shrikant Koshti	19
12	Vaishnavi Pradhan Kamble	20
13	Varsha Ramdas Jadhav	19
14	Om Shrikant Bajbale	19
15	Satej Vitthal Pawar	20
16	Azariuddin Badruddin Parekar	20
17	Prathamesh Sambhaji Masal	19
18	Sagar Bansode	20
19	Kamble Shridhar Mohan	20
20	Vrushali Ramhari Khot	19

Staff

1	Dr. Suvarna B. More	Professor
2.	Mr. Shivam PJagnade	Assist. Professor (CHB)