

SIKSHAN PRASARAK SANSTHA'S
PADMABHUSHAN VASANTRAODADA PATIL MAHAVIDYALAYA, KAVATHE
MAHANKAL
DEPARTMENT OF ZOOLOGY

Date: 12/03/2026

NOTICE

All students of B.Sc. I hereby informed that, as per syllabus of Shivaji University, Kolhapur, Department of Zoology arranged one day excursion tour at Kavathe Mahankal --- Jakhapur Water Tank, Kuchi ---- Kavathe Mahankal on 14/03/2026.

(Note: Those students will not come for excursion tour for their academic loss tour in charge, Department and College will not be responsible)

Sanctioned
[Signature]
14/3/2026

[Signature]

Dr. R. A. S. Sadi
HEAD
Dept. of Zoology
P. V. P. Mahavidyalaya
Kavathemahankal



SIKSHAN PRASARAK SANSTHA'S
PADMABHUSHAN VASANTRAODADA PATIL MAHAVIDYALAYA, KAVATHE
MAHANKAL
DEPARTMENT OF ZOOLOGY

Date: 13/02/2026

To,
The Principal,
P.V.P. Mahavidyalaya,
Kavathe Mahankal.

Subject: Regarding permission to Excursion Tour for B.Sc. I & II.

Respected Sir,

With respect to above mentioned subject, Department of Zoology, PVP Mahavidyalaya, Kavathe Mahankal, is going to organise excursion tour as per syllabus prescribed by the Shivaji University, Kolhapur for the fulfilment of B.Sc-I course at Kavathe Mahankal --- Jakhapur Water Tank, Kuchi ---- Kavathe Mahankal ---- on 14 /02/2025. Kindly grant the permission for the same and oblige.

Thanking you,

Yours faithfully,



Dr. R. A. Sanadi
Head of Department of Zoology
Dept. of Zoology
P. V. P. Mahavidyalaya
Kavathemahankal

Sanadi
13/2/2026

Notice

All the students are of B.Sc-I (Zoology) are hereby informed that, the compulsory excursion (Study tour) is organized at Jalchapur tank to study biodiversity on 14/03/2026 (Saturday). The said tour is compulsory for all students and marks are reserved by the university for practical examination. So be present at Karathe Mahanikal bus stand at sharp 7.00 am.

Attn:

Escort,

Shivam Jagannade

Asst. Prof.

	Name of Student	Mobile No	Sign
1)	Shivani Sahebrao Mane	8767637700	S.S. Mane
2)	Sakshi Anandarao Mane.	7821980453	S.A. Mane.
3)	Shraddha Jaysing Chavan	7499923174	S.J. Chavan
4)	Disha Nandkishor Nakate.	9075073900	Nakate.
5)	Dhanashri Jagannath Shinde	7821850586	Shinde
6)	Sakshi Manuti Korande	9373663468	Sakshi
7)	Shravan Sachin Karkanale.	7372417215	S.Karkanale
8)	Supriya Chandrakant Karkanale	9373942038	S.Karkanale
9)	Abhilasha Bajarang Bhosale	9421049660	A.Bhosale
10)	Payal Annasaheb Chougule	932836430	P.Chougule
11)	Diksha Anandrao Pawar	7348961811	D.A. Pawar
12)	Rupali Mahadhev Mali	9730139881	R.M. Mali
13)	Trushna Vasant Koli	8432063681	T.Koli
14)	Sayali Babasa Kakade.	7385140979	S.Kakade
15)	Vidhi Anil Puthi	9166923883	V.Puthi

**SIKSHAN PRASARAK SANSTHA'S
PADMABHUSHAN VASANTRAODADA PATIL MAHAVIDYALAYA, KAVATHE
MAHANKAL
DEPARTMENT OF ZOOLOGY
Report of Excursion**

Date: 16/03/2026

To,

The Principle,

P. V. P. Mahavidyalaya,

Kavathe Mahankal.

Subject: Regarding B.Sc. I and B.Sc. II excursion report Dept. of Zoology-2025-26.

Respected Sir,

With respect to above mentioned subject, herewith we are going to submit the B.Sc. II excursion report. The Excursion was held during 14/03/2026 at Jakhapur water reservoir, District: Snagali Maharashtra. During this excursion we studied and observed following diversity.

The Jakhapur water tank (Talav) area is of low rainfall with hills and slopes with some bushy plants, grass and trees. Both the water tanks are full of water in rainy season. The nearby areas were largely agricultural. The principal crops taken being jawar, groundnut, sugarcane and grapes. On a smaller scale bananas are also grown. The area of Jakhapur Tank is about 45 acres and depth is about 10 to 15 feet. This study tour was conducted as part of the Zoology II curriculum to observe and analyze the biodiversity of the region, study ecological interactions, and understand conservation challenges. Where students were observed and studied various animal diversity in their natural habitat

A) Invertebrates

Phylum: Arthropod: Common grass yellow and plain tiger butterflies Apis, Ant(carpenter ant and fire ant), Termites, Beetels, Spider, Crab, Dragon fly and mud wasp, Bag worm .

Phylum Mollusca: Snail

B) Vertebrates:

1. Phylum : Chordata

Class: Mammals: Monkeys, Dogs

Class: Pisces: Mangur fish.

Class: Amphibia: Frog and Tode

Class : Aves: Gray Hornbill, Rock pigeon, Grey wagtail, Yellow wagtail, common Kingfisher, white throated Kingfisher, Common Crow, Jungle crow, Pond heron, Swallow, Bushchat, Common Myna, Brahminy Kite, Red Vented Bulbul, Green Bee eater, Laughing dove, Indian robin, Pied Bushchat, Black Kite, cormorant, Indian Cuckoo, Purple heron, house sparrow, Purple sunbird, Ornate sunbird, common swift, Swallow, Great egrate, Cattle egrate, Wooly naked stork, Painted stork, Shrike, Lesser adjutant, Red wattled lapwing, Ashy-prinia, Munia etc.

Class: Reptiles: Lizard and Garden lizard

Paper nest of wasp, Nest of weaver bird and ant hill

Yours faithfully,



Dr. R. A. Sanadi

Head

Department of Zoology

P.V.P. Mahavidyalaya

Kasurba Mahisahal Dist-Sarad

Photos:-

