

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

Date: 16/02/2026

To,

The Principal,

P.V.P. Mahavidyalaya,

KavatheMahankal.

Subject: Regarding permission to Excursion Tour for B.Sc. II and III

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 fulfillment of B.Sc-III and II course at KavatheMahankal ---Malvan ----Ratnagiri on 20 /02/2026 to 21/02/2026 . Kindly grant the permission for the same and oblige.

Thanking you,

Sanadi
18/2/2026

Yours faithfully,



Dr. R. A. Sanadi

Head of Department of Zoology

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

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

Date: 17/02/2026

To,
The Principal,
P.V.P. Mahavidyalaya,
KavatheMahankal.

Subject: Subject: Consent and Undertaking for Organizing Study Tour

Respected Sir,

With respect to above mentioned subject, I undertake the responsibility of maintaining proper attendance, safety, and coordination throughout the tour. In case of any emergency, immediate necessary action will be taken and the college authorities will be informed without delay. I request you kindly grant permission to conduct the study tour.

Thanking you.

Yours faithfully,



Head
Department of Zoology
P.V.P. Mahavidyalaya
Kavathe Mahankal Dist. Satara.

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

List of students

Sr. No.	Name of Students
1.	Payal Shankar Masal
2.	Sanika Raosaheb Chougule
3.	Sakshi Dharyappa Shivsharan
4.	Shraddha Anil Goad
5.	Komal Hanmant Mane
6.	Dhanashree Ramchandra Jadhav
7.	Sanika Pandurang Mane
8.	Muskan Imtiyaj Mulla
9.	Pratiksha Adhik Hakke
10.	Monali Santosh Desai
11.	Vaibhavi R Shinde
12.	Mohite Sakshi Sambhaji
13.	Salunkhe Pranjali Jayvant
14.	Pawar Sneha narayan
15.	Kakade Sayali Babaso
16.	Patil Vidhi Anil
17.	Koli Trushna Anil Vasant
18.	Landage Harshada Balasaheb

Sr. No.	Name of teacher
1	Dr. Reshma A. Sanadi
2	Mr. Shivam P. Jaganade

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

DEPARTMENT OF ZOOLOGY

UNDERTAKING LETTER - STUDENTS

We the students of B.Sc. I, II and III Department of Zoology of Padmabhushan Vasantao Patil Mahavidyalaya, Kavathe Mahankal do here-by undertake that we are going to excursion tour as per syllabus prescribed by the Shivaji University, Kolhapur for the fulfillment of B.Sc course at Kavathe Mahankal ---Malvan ----Ratnagiri on on Date 20 /02/2026 and arrival on date to 21/02/2026 Time 6.00 PM at Padmabhushan Vasantao Patil Mahavidyalaya, Kavathe Mahanka.

We hereby declare that:

We will maintain proper discipline and respectability during the entire study tour, follow all instructions given by the tour in-charge and accompanying teachers, will not engage in any misconduct or indiscipline , In case of any medical emergency or unforeseen incident, I and my parents will not hold the faculty or college responsible beyond reasonable care and supervision and I am participating in this study tour at my own responsibility with the consent of my parent.

Sr. No.	Name of the student	Mobile Number	Gender	Blood Group	Age	Signature
1	Payal Shankar Masal		Female			
2	Sanika Raosaheb Chougule	8446499813	Female	B ⁺	19	<i>Sanika</i>
3	Sakshi Dharyappa Shivsharan	8669193645	Female	O ⁺	21	<i>Sakshi</i>
4	Shraddha Anil Goad		Female			
5	Komal Hanmant Mane		Female			
6	Dhanashree Ramchandra Jadhav	9823021323	Female	AB ⁺	19	<i>Dhanashree</i>
7	Sanika Pandurang Mane	9307472551	Female	O ⁻	20	<i>Sanika</i>
8	Muskan Imtiyaz Mulla	9209339870	Female	B ⁺	20	<i>Muskan</i>
9	Pratiksha Adhik Hakke	9322671595	Female	B ⁺	19	<i>P.A. Hakke</i>
10	Monali Santosh Desai	9322065770	Female	O ⁺	20	<i>Ms. Desai</i>
11	Vaibhavi R Shinde	9067668175	Female	B ⁺	19	<i>V. Shinde</i>
12	Mohite Sakshi Sambhaji	9021156848	Female	B ⁺	21	<i>Sakshi</i>
13	Salunkhe Pranjal Jayvant	7249325191	Female	A ⁺	21	<i>Pranjal</i>
14	Pawar Sneha narayan	9607149592	Female	B ⁺	21	<i>Sneha</i>
15	Kakade Sayali Babaso	7385140979	Female	B ⁺	21	<i>S.B. Kakade</i>
16	Patil Vidhi Anil	9766923883	Female	A ⁺	19	<i>V.A. Patil</i>
17	Koli Trushna Anil Vasant	8432068681	Female	B ⁻	20	<i>Trushna</i>
18	Landage Harshada Balasaheb	9890334820	Female	B ⁺	18	<i>H. Landage</i>

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

UNDERTAKING LETTER - STUDENTS

We the students of B.Sc. I, II and III Department of Zoology of Padmabhushan Vasantao Patil Mahavidyalaya, Kavathe Mahankal do here-by undertake that we are going to excursion tour as per syllabus prescribed by the Shivaji University, Kolhapur for the fulfillment of B.Sc course at Kavathe Mahankal ---Malvan ---Ratnagiri on on Date 20 /02/2026 and arrival on date to 21/02/2026 Time 6.00 PM at Padmabhushan Vasantao Patil Mahavidyalaya, Kavathe Mahanka.

We hereby declare that:

We will maintain proper discipline and respectability during the entire study tour, follow all instructions given by the tour in-charge and accompanying teachers, will not engage in any misconduct or indiscipline. In case of any medical emergency or unforeseen incident, I and my parents will not hold the faculty or college responsible beyond reasonable care and supervision and I am participating in this study tour at my own responsibility with the consent of my parent.

Sr. No.	Name of the student	Mobile Number	Gender	Blood Group	Age	Signature
1	Payal Shankar Masal		Female			
2	Sanika Raosaheb Chougule	8446499813	Female	B ⁺	19	S.Chougule
3	Sakshi Dharyappa Shivsharan		Female			
4	Shraddha Anil Goad	8378862264	Female	O ⁺	20	A.Goad
5	Komal Hanmant Mane	9067365014	Female	B ⁺	20	K.Mane
6	Dhanashree Ramchandra Jadhav	9823021323	Female	AB ⁺	19	D.Jadhav
7	Sanika Pandurang Mane	9307472551	Female	O ⁻	20	S.Mane
8	Muskan Imtiyaz Mulla	9209334870	Female	B ⁺	20	M.Mulla
9	Pratiksha Adhik Hakke	9322671595	Female	B ⁺	19	P.A.Hakke
10	Monali Santosh Desai	9322065170	Female	O ⁺	20	M.S.Desai
11	Vaibhavi R Shinde	9067668175	Female	B ⁺	19	V.Shinde
12	Mohite Sakshi Sambhaji	9021156848	Female	B ⁺	21	S.Sakshi
13	Salunkhe Pranjal Jayvant	7249325191	Female	A ⁺	21	P.Salunkhe
14	Pawar Sneha narayan	9607149392	Female	B ⁺	21	S.Pawar
15	Kakade Sayali Babaso	7385140979	Female	B ⁺	21	S.Kakade
16	Patil Vidhi Anil	9166923883	Female	A ⁺	19	V.A.Patil
17	Koli Trushna Anil Vasant	8432068681	Female	B ⁻	20	T.Koli
18	Landage Harshada Balasaheb	9890334820	Female	B ⁺	18	H.Landage

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

Date: 20/02/26

Excursion Tour At Kavathe Mahankal ---Malvan ----Ratnagiri
Attendance

Day: 01

Sr. No.	Name of Students	Morning	Evening
1.	Payal Shankar Masal		
2.	Sanika Raosaheb Chougule	<u>Chougule</u>	<u>Chougule.</u>
3.	Sakshi Dharyappa Shivsharan		
4.	Shraddha Anil Goad	<u>Agoad</u>	<u>Agoad</u>
5.	Komal Hanmant Mane	<u>Kmane</u>	<u>Kmane</u>
6.	Dhanashree Ramchandra Jadhav	<u>Jadhav</u>	<u>Jadhav</u>
7.	Sanika Pandurang Mane	<u>Mane</u>	<u>Mane.</u>
8.	Muskan Imtiyaj Mulla	<u>Mulla</u>	<u>Mulla</u>
9.	Pratiksha Adhik Hakke		
10.	Monali Santosh Desai	<u>M.S. Desai</u>	<u>M.S. Desai</u>
11.	Vaibhavi R Shinde	<u>VShinde</u>	<u>Vshinde</u>
12.	Mohite Sakshi Sambhaji	<u>Smohite</u>	<u>Smohite .</u>
13.	Salunkhe Pranjal Jayvant	<u>Sal</u>	<u>Sal</u>
14.	Pawar Sneha narayan	<u>Snude.</u>	<u>Snude.</u>
15.	Kakade Sayali Babaso	<u>S.B. Kakade</u>	<u>S.B. Kakade</u>
16.	Patil Vidhi Anil	<u>V.A. Patil</u>	<u>V.A. Patil</u>
17.	Koli Trushna Anil Vasant.	<u>Okoli</u>	<u>Okoli</u>
18.	Landage Harshada Balasaheb		

MAHANKAL
DEPARTMENT OF ZOOLOGY

Date: 21/02/26

Excursion Tour At Kavathe Mahankal ---Malvan ----Ratnagiri
Attendance

Day:02

Sr. No.	Name of Students	Morning	Evening
1.	Payal Shankar Masal		
2.	Sanika Raosaheb Chougule	<u>SChougule</u>	<u>SChougule</u>
3.	Sakshi Dharyappa Shivsharan		
4.	Shraddha Anil Goad	<u>AGoad</u>	<u>AGoad</u>
5.	Komal Hanmant Mane	<u>KMane</u>	<u>KMane</u>
6.	Dhanashree Ramchandra Jadhav	<u>DJadhav</u>	<u>DJadhav</u>
7.	Sanika Pandurang Mane	<u>SPmane.</u>	<u>SPmane.</u>
8.	Muskan Imtiyaj Mulla	<u>IMulla</u>	<u>IMulla</u>
9.	Pratiksha Adhik Hakke		
10.	Monali Santosh Desai	<u>M.S. Desai</u>	<u>M.S. Desai</u>
11.	Vaibhavi R Shinde	<u>VShinde</u>	<u>VShinde</u>
12.	Mohite Sakshi Sambhaji	<u>SMohite</u>	<u>SMohite</u>
13.	Salunkhe Pranjal Jayvant	<u>PJ</u>	<u>PJ</u>
14.	Pawar Sneha narayan	<u>SPN</u>	<u>SPN</u>
15.	Kakade Sayali Babaso	<u>S.B. Kakade</u>	<u>S.B. Kakade</u>
16.	Patil Vidhi Anil	<u>V.A. Patil</u>	<u>V.A. Patil</u>
17.	Koli Trushna Anil Vasant	<u>TKoli</u>	<u>TKoli</u>
18.	Landage Harshada Balasaheb		

नांव- चौगुले रावसो विठ्ठल
पत्ता- अठ्ठाण खुळगाव
दि. 19-2-2025

प्रति,

मा. विभागप्रमुख,
प्राणीशास्त्र विभाग,
पी.व्ही.पी. कॉलेज, क.महांकाळ.

विषय:- माझे पाल्यास शैक्षणिक सहल परवानगी बाबत.

महोदय,

वरील विषयास अनुसरून आपले महाविद्यालयातील प्राणीशास्त्र विभागाची
शैक्षणिक सहल हि सक्तीची असून त्यासाठी वार्षिक परीक्षेस राखीव गुण आहेत
याची पूर्व कल्पना माझा /माझी पाल्य /मुलगी/मुलगी- *सालिको रावसो चौगुले*
वर्ग- B.Sc. *XI* II / *III* हिने परवानगी दिली आहे.

सदर सहलीस मी परवानगी देत आहे.

कळावे,

(नांव-

आपला/आपली विश्वास,
चौगुले रावसो विठ्ठल
(Signature)

नांव- पाल्य शंकर मासाळ
पत्ता- मु. पो. कुकटोली
दि. - 19/02/2026

प्रति,

मा. विभागप्रमुख,
प्राणीशास्त्र विभाग,
पी.व्ही.पी. कॉलेज, क.महांकाळ.

विषय:- माझे पाल्यास शैक्षणिक सहल परवानगी बाबत.

महोदय,

वरील विषयास अनुसरून आपले महाविद्यालयातील प्राणीशास्त्र विभागाची शैक्षणिक सहल हि सक्तीची असून त्यासाठी वार्षिक परीक्षेस राखीव गुण आहेत याची पूर्व कल्पना माझा /माझी पाल्य /मुलगा/मुलगी- पाल्य शंकर मासाळ
वर्ग- B.Sc. I / II / III हिने परवानगी दिली आहे.

सदर सहलीस मी परवानगी देत आहे.

कळावे,

S. B. Masale
आपला/आपली विश्वासू,

(नांव- शंकर भानुदास मासाळ)

नांव- सरिता पांडुरंग माने.

पत्ता- कुची

दि. १९-२-२०२६

प्रति,

मा. विभागप्रमुख,

प्राणीशास्त्र विभाग,

पी.व्ही.पी. कॉलेज, क.महांकाळ.

विषय:- माझे पाल्यास शैक्षणिक सहल परवानगी बाबत.

महोदय,

वरील विषयास अनुसरून आपले महाविद्यालयातील प्राणीशास्त्र विभागाची शैक्षणिक सहल हि सक्तीची असून त्यासाठी वार्षिक परीक्षेस राखीव गुण आहेत याची पूर्व कल्पना माझा /माझी पाल्या /मुलगा/मुलगी- साराबिका पांडुरंग माने. वर्ग- B.Sc. / I / II / III हिने परवानगी दिली आहे.

सदर सहलीस मी परवानगी देत आहे.

कळावे,

Signature
आपला/आपली विश्वासू,

(नांव- सरिता पांडुरंग माने.)

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

Date: 25 /02/2026

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

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

Respected Sir,

With respect to above mentioned subject, herewith we are going to submit the B.Sc. II and III excursion report. The Excursion was held during 20 to 21 Feb, 2026 at Kavathe Mahankal---Ganpatipule---Ratnagiri---Sindudurga---Malvan-----Kavathe Mahankal . During this excursion we studied and observed following diversity.

A zoological study visit was organized to the coastal region of Ganpatipule, Ratnagiri and Malvan to understand marine biodiversity, fisheries activities, and coastal ecosystems. During the visit, students explored several important locations that provided practical knowledge related to zoology and marine life. The first site visited was Ganpatipule. Ganpatipule a coastal town in Maharashtra's Ratnagiri district, It blends spiritual tourism (400-year-old Swayambhu Ganpati Temple) with natural beauty, featuring lush hills and a unique, clean coastline and offers a rich blend of biodiversity, featuring white sand beaches with red soil, dense coconut/mangrove forests, and diverse marine life like Olive Ridley turtles. Ganpatipule beach is a known nesting site for the protected Olive Ridley turtle species. The surrounding lush green hills and forests house a variety of, including rare, bird species. During the zoological study tour, while travelling towards Ratnagiri, several important coastal and educational sites were visited. The first stop was Are Ware Beach, where students observed the natural coastal landscape, sandy beaches, and marine environment of the Konkan coast. After that, the group visited the Marine Biological Museum Ratnagiri, where preserved specimens of various marine organisms such as fishes, molluscs, crustaceans, corals, and echinoderms were displayed. This museum helped students understand the diversity and classification of marine fauna.

Later, the group visited Ratnadurg Fort, an important historical sea fort that also provided an opportunity to observe the rocky coastal ecosystem. Near the fort area, students also saw the statue of Chhatrapati Shivaji Maharaj, which is an important cultural landmark

of the region. The visit continued to Thibaw Palace Museum, where historical artifacts related to Ratnagiri and the exile of King Thibaw of Burma are preserved.

The group then visited the Ratnagiri Fish Market, where students observed fishing boats coming from the sea and unloading fresh fish. This visit helped them understand the fish trading system and the importance of fisheries in the coastal economy. Nearby, students also observed activities at the ship building centre, where traditional boat and ship construction work is carried out.

Further in the journey, the group visited the Naral Sanshodhan Kendra Ratnagiri, which is a research centre for coconut cultivation and coastal agriculture. After that, students visited Bhatye Beach, where they observed the sandy shore ecosystem, coastal vegetation, and marine shells. Finally, the group visited Pawas, a peaceful spiritual place associated with Swami Swaroopanand, before continuing their journey towards Malvan.

This visit provided students with practical exposure to marine biodiversity, fisheries activities, coastal ecosystems, and the cultural heritage of the Ratnagiri region.

The group also visited Pawas, a well-known spiritual place associated with Swami Swaroopanand. The peaceful surroundings and natural environment of Pawas provided an opportunity for students to appreciate the cultural and environmental significance of the area.

After completing the visits the group traveled to Malvan for an overnight stay. Malvan is known for its rich marine biodiversity and fishing activities. The study tour provided valuable practical knowledge about marine organisms, fisheries resources, coastal ecosystems, and environmental conservation. Such field visits help students connect theoretical knowledge with real-life observations and enhance their understanding of zoology and marine biology.

The first activity was visiting the fish auction (fish lilav) at the Malvan Fish Market, where students observed the process of fish auction conducted by fishermen and traders. Various marine fishes, prawns, crabs, and other seafood were brought by fishing boats and sold through the auction system. This helped students understand the fish marketing system and economic importance of fisheries in coastal areas. After observing the fish auction, students visited the Malvan Fish Market, where different varieties of fresh marine fishes were displayed for sale. Students studied the diversity of commercially important fishes and the preservation methods used by fishermen and vendors.

Later, the group went for boating in the Arabian Sea to visit Dolphin Point Malvan. During the boat ride, students had the opportunity to observe dolphins in their natural habitat and learn about their behavior and importance in the marine ecosystem. The next visit was to the historic Sindhudurg Fort, a famous sea fort built by Chhatrapati Shivaji Maharaj. The fort is surrounded by the sea and provides a good location to observe rocky shore organisms and

coastal marine habitats. Finally, the group visited Rajkot Fort Malvan, which is located near the seashore and offers a view of the coastal ecosystem and marine environment.

This visit to Malvan provided students with practical knowledge about marine biodiversity, fisheries activities, coastal ecosystems, and historical coastal forts of the Konkan region.

A) Invertebrates

Phylum Cnidaria: Coral

Phylum Mollusca : Oyster , Clam, Squid, sepia and Sea snail

Phylum Arthropoda : Crab, Prawn, Lobster, Barnacle and Hermit crab

Phylum Echinodermata: Starfish, Sea Urchin and Sea Cucumber

A) Vertebrates:

Class: Spices : Indian Mackerel, Sardine, Silver Pomfret, Black Pomfret, Bombay Duck, King Fish (Surmai), Catfish, Ribbon Fish, Red Snapper

Class: Aves: Little Egret, Indian Pond Heron, Brahminy Kite, White-throated Kingfisher, Common Sandpiper, Cormorant, House Crow, Black Kite, Great Egret, Grey Heron, Red-wattled Lapwing, Asian Koel, Indian Peafowl and Sea Eagle.

Yours faithfully,



Dr. R. A. Sanadi
Head

Department of Zoology
P.V.P. Mathevidyalaya
Kasurda Mahankal Dist-Sargu

Photos



