

Rayat Shikshan Sanstha's  
**Balwant College, Vita**  
**Department of Zoology and Science Association Committee**  
**Jointly Organizes**  
**Virtual Tour to Animal Rescue, Rehabilitation and conservation**  
**Centre**  
**Academic Year 2025-26**

---

**NOTICE**

**Date: 21/02/2026**

All the students of B.Sc. (Zoology) and M.Sc. Zoology are hereby informed that, on the occasion of **National Science Day** (28<sup>th</sup> February), the Department of Zoology and Science Association Committee are jointly organizing a **Virtual Tour to Animal Rescue, Rehabilitation and conservation Centre** to celebrate scientific innovation and to promote research awareness among students.

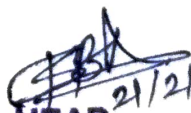
The program aims to familiarize students with laboratory infrastructure, safety protocols, and the working principles of important instruments used in biological research. The virtual session will provide valuable exposure to modern laboratory facilities and enhance students' practical understanding of life sciences.

**Program Details:**

**Day & Date:** Monday, 23<sup>rd</sup> February 2026

**Time:** 2:30 p.m.

**Mode:** Online

  
**HEAD** 21/2/2026  
Dept. of Zoology  
Balwant College, Vita  
Dist-Sangli

Rayat Shikshan Sanstha's  
**Balwant College, Vita**  
Department of Zoology  
**One Page Report**

**Department:** ZOOLOGY

**Title of Program:** Virtual Tour to Animal Rescue, Rehabilitation and Conservation Centre

**Day:** Monday

**Date:** 23<sup>rd</sup> February 2026

**Time:** 2:30 pm.

**Beneficiaries:** 33

**Synopsis**

The virtual tour of the Animal Rescue, Rehabilitation and Conservation Centre Vantara was organized by Department of Zoology & Science Association Committee. The Animal Rescue, Rehabilitation and Conservation Centre Vantara Located in Jamnagar, Gujarat, and developed by the Reliance Foundation, Vantara is one of India's largest wildlife rescue, rehabilitation, and conservation centre. The Virtual tour provided Student's with practical insights into concepts which they study in subjects like zoology, environmental science, and biodiversity conservation.

The virtual visit introduced students to the centre's well-planned infrastructure, which combines natural habitats with advanced scientific facilities. Student's observed modern veterinary hospitals equipped with diagnostic laboratories, operation theatres, intensive care units, and quarantine sections. This helped them understand the application of veterinary science, animal physiology, and pathology in real-life wildlife care. The presence of trained veterinarians and animal caregivers demonstrated the importance of professional skills and teamwork in animal healthcare management.

A significant part of the tour focused on rescue and rehabilitation. Animals rescued from illegal wildlife trade, circuses, abuse, and habitat destruction are provided medical treatment, balanced nutrition, and psychological care. Spacious and naturalistic enclosures allow animals to express normal behavior, which is essential for their physical and mental recovery.

Overall, the virtual tour of Vantara was highly informative and academically valuable for us as B.Sc. I students. It connected our theoretical knowledge with practical applications in wildlife rescue, veterinary science, and conservation biology, while also inspiring us to contribute toward environmental protection and animal welfare.

**Objectives**

To understand the functioning of the Animal Rescue, Rehabilitation and Conservation Centre

To learn about rescue operations and rehabilitation methods for injured and endangered animals.

**Outcomes**

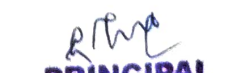
Students gained practical knowledge of wildlife rescue and rehabilitation processes.

Students developed a greater sense of responsibility toward environmental protection and biodiversity conservation.



  
**HEAD**

Dept. of Zoology  
Balwant College, Vita  
Dist-Sangli

  
**PRINCIPAL**  
Balwant College, VITA  
Dist. Sangli

**Balwant College, Vita****Department of Zoology and Science Association Committee**

Jointly Organizes

**Virtual Tour to Animal Rescue, Rehabilitation and  
Conservation Center****Attendance Sheet**Day and Date : Monday, 23<sup>rd</sup> February 2026

Time: 2:30 PM

| Sr. No. | Name of the student       | Class   | Signature          |
|---------|---------------------------|---------|--------------------|
| 1.      | Snehal Shivaji Pawar      | BSc-I   | <u>Snehal</u>      |
| 2.      | Amruta Sharad Patil       | BSc-I   | <u>Amrutap</u>     |
| 3.      | Anya Arun Padalkar        | BSc-I   | <u>Anya</u>        |
| 4.      | Rupali Jayaram Mane       | BSc-I   | <u>Rupali</u>      |
| 5.      | Ashwini Ramhari Tamkhade  | BSc-I   | <u>As</u>          |
| 6.      | Toushna Rahul Shinde      | B.Sc-I  | <u>T.R. Shinde</u> |
| 7.      | Sujata Maruti Bhise.      | B.Sc-I  | <u>Wise. 3</u>     |
| 8.      | Yadav priyanka kumar      | B.Sc-I  | <u>P.K. Yadav</u>  |
| 9.      | Aditi Mahipati Powar.     | B.Sc.-I | <u>A.M. Powar</u>  |
| 10.     | Yadav Siddhi Satyawar.    | B.Sc-I  | <u>Sadav</u>       |
| 11.     | Jankar Diksha Santosh     | B.Sc.II | <u>D.Jankar</u>    |
| 12.     | Pawar Diksha Mohan        | —II—    | <u>Pawar</u>       |
| 13.     | Pawar Madhura Rajendra    | —II—    | <u>MP</u>          |
| 14.     | Patil Sonali Sunil        | —II—    | <u>Sonali</u>      |
| 15.     | Bharte pratiksha nirvutti | —II—    | <u>Bharte</u>      |
| 16.     | Baber chaitrali marutti   | —II—    | <u>C. Baber</u>    |
| 17.     | Tadhar Pooja Raju         | —II—    | <u>Tadhar</u>      |
| 18.     | vedika shivaji Gurav      | B.Sc-II | <u>vedika</u>      |
| 19.     | Prachi uddhav kadam       | B.Sc-II | <u>P.U.K.</u>      |
| 20.     | Tetel Ashok patole        | B.Sc.II | <u>Tetel</u>       |
| 21.     | Mane Mayurush Santosh     | BSc-I   | <u>Mane</u>        |

[illegible]