

# Study Tour Report

## Department of Zoology

<b>Place of Visit</b>	- Banglore, Mysore, and Ooty
<b>Duration of Study Tour</b>	- 2 <sup>nd</sup> February, 2024 to 7 <sup>th</sup> February, 2024
<b>Teacher In-charge</b>	- Dr. Kamble V. S. - Prof. Lokhande Prasad
<b>Student Participated</b>	- (Girls- 08 and Boys-05 )

Mysore, located in the southern part of India, is known for its rich cultural heritage and is a city with a diverse natural environment. While Mysore might not be a conventional destination solely for a zoological study tour, it does offer some attractions and opportunities for students interested in zoology and wildlife biology. Here are some places and activities related to zoology that you might consider during a zoology tour in Mysore:

### 1. Mysuru Zoo (Sri Chamarajendra Zoological Gardens):

- The Mysuru Zoo is one of the oldest and most popular zoos in India. It houses a wide variety of animal species, including mammals, birds, and reptiles. Students can observe and study the behavior, ecology, and conservation aspects of various animals.

### 2. Chamundi Hills Nature Trails:

- The Chamundi Hills surrounding Mysore provide nature trails where students can explore the local flora and fauna. This could include studying plant life, insects, and small mammals in a more natural setting.

### 3. Botanical Gardens and Nature Reserves:

- Explore local botanical gardens and nature reserves to study plant life, insects, and small animals. Mysore has some green spaces that can serve as outdoor classrooms for ecological studies.

## Banglore

A scientific study tour in Bangalore (also known as Bengaluru), India, can offer students a diverse range of opportunities to explore various scientific disciplines. Bangalore is a major hub for technology, research, and education, making it an ideal destination for a scientific study tour. Here are some potential activities and places to consider for a scientific study tour in Bangalore:

### Visvesvaraya Industrial and Technological Museum:



- This museum is dedicated to showcasing various scientific and technological advancements. It features interactive exhibits related to electronics, robotics, aerospace, and more.

### **Significance of study tour for the student**

#### **1. Hands-On Learning:**

- Zoological study tours provide students with a hands-on learning experience, allowing them to observe and interact with animals in their natural or controlled habitats. This practical exposure enhances their understanding of animal behavior, physiology, and ecology.

#### **2. Biodiversity Exploration:**

- Zoological study tours often involve visits to wildlife reserves, zoos, or natural habitats, exposing students to a wide variety of species. This firsthand encounter with biodiversity contributes to a deeper appreciation of the richness and complexity of ecosystems.

#### **3. Conservation Awareness:**

- Witnessing conservation efforts, endangered species management, and habitat restoration projects during a zoological study tour can raise awareness about the importance of wildlife conservation. Students gain insights into the challenges facing ecosystems and the role humans play in conservation.

#### **4. Appreciation for Animal Welfare:**

- By observing animals in captivity and learning about ethical considerations in zoos, students develop a nuanced understanding of animal welfare issues. This knowledge is crucial for promoting responsible and compassionate attitudes towards the treatment of animals.

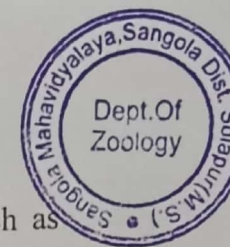
#### **5. Integration of Classroom Knowledge:**

- Zoological study tours provide an opportunity to integrate theoretical knowledge gained in the classroom with practical, real-world examples. This connection enhances the overall learning experience and reinforces academic concepts.

#### **6. Behavioral Observation:**

- Studying animals in their natural or controlled environments allows students to observe their behaviors, interactions, and adaptations. This firsthand knowledge contributes to a deeper understanding of animal ecology and evolution.

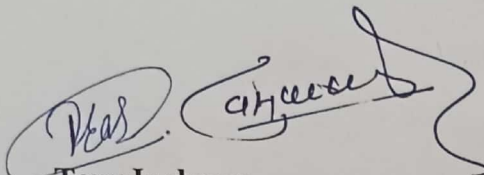
#### **7. Environmental Education:**

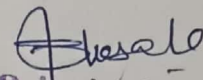


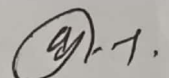
- Zoological study tours often include discussions on environmental issues, such as habitat destruction, pollution, and climate change. Students gain a broader perspective on the interconnectedness of ecosystems and the impact of human activities on the environment.

**8. Field Research Skills:**

- Zoological study tours may involve field research activities, giving students the opportunity to develop practical research skills. This experience can be valuable for those considering a career in scientific research or academia.

  
**Tour Incharge**

  
**Principal**  
Sangola Mahavidyalaya Sangola  
Tal. Sangola Dist. Solapur (M.S.)

  
**Head, Department of Zoology**

**Head**  
Department of Zoology  
Sangola Mahavidyalaya, Sangola





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