

SKE Society's
Govindram Seksaria Science (Autonomous) College, Belagavi
Department of Zoology

Report on the Extension/ Outreach activity by department of zoology, Educational Visit by the students of Sat Sanskar International School to the Museum of Department of Zoology.

Details of the programme

Title: : Educational Visit by the students of Sat Sanskar International School to the Museum of Department of Zoology

Date of event: 15th Feb 2025

Time: 11:00 AM

No. of Participants: 160

Details of Chief Guest & Resource Persons: _____

Highlights of the Programme:

On 15th February 2025, 160 students from Sat Sanskar International School, Benakanhalli, visited the Zoology Department as part of an extension activity aimed at enhancing their understanding of biological sciences.

During the visit, students explored a diverse collection of specimens housed in the department's museum. Faculty members provided detailed explanations, shedding light on the significance of zoology in studying biodiversity, ecosystems, and species conservation. The interactive session allowed students to engage with the subject beyond textbooks, fostering curiosity and a deeper appreciation for the natural world.

The extension activity proved to be an insightful and enriching experience, broadening the students' knowledge and inspiring further interest in the field of zoology.

Photographs:



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Report on the Extension/ Outreach activity by department of zoology, Educational Visit by the students of Model School, Yellur to the Museum of Department of Zoology.

Details of the programme	
Title: Educational Visit by the students of Model School, Yellur to the Museum of Department of Zoology	
Date of event: 28 th Feb 2025	
No. of Participants: 150	
Details of Chief Guest & Resource Persons: —	
Highlights of the Programme: On 28th February 2025, a group of 150 students from Model School, Yellur, visited the Zoology Department as part of an educational excursion. The visit provided an enriching experience, offering students an opportunity to explore various zoological specimens displayed in the department's museum. During the visit, students gained valuable insights into the significance of zoology as a field of study. Faculty members and staff guided them through the exhibits, explaining the diversity of life forms and their ecological importance. The interactive session helped students develop a deeper appreciation for the subject and its relevance in understanding biodiversity and conservation. The visit by the students of model school, Yellur, was both informative and engaging, fostering curiosity and enthusiasm among the students toward zoological studies.	
Photographs:	
	

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Department of Zoology

Report on extension activity/outreach activity 'Clean Sacred Groove' at Chaloba Hajgoli.

Details of the programme
Title: Extension activity/outreach activity 'Clean Sacred Groove'
Date of event: 23-03-2025
No. of Participants: 71
Highlights of the Programme: On 23rd March 2025, the students of Govindram Seksaria Science Autonomous College, Belagavi, from the Departments of Zoology and Botany, participated in a clean sacred grove drive at Chaloba Hajgoli. A group of 71 students from BSc I, II, and III year, accompanied by the Vice Chairman, Shri S.Y. Prabhu, 5 staff members, and 2 non-teaching staff, took part in the activity. The team departed from the college at 8:00 AM and reached Chaloba Hajgoli by 9:15 AM. Upon arrival, students were enlightened about sacred grooves and their importance in the environment. They then enthusiastically engaged in a cleaning drive, demonstrating their commitment to environmental conservation. They diligently cleared the area, collecting and properly disposing of waste glass bottles, plastic, etc., separately, thus contributing to the preservation of the site's natural beauty. Following the drive, a productive discussion took place between the students, staff members, and the villagers. Prof S.Y. Prabhu delivered an inspiring talk on the importance of sacred grove and healthy environment and maintaining a sustainable environment. Additionally, he emphasized the efficient use of fuel and its role in reducing environmental pollution. His address motivated the students to adopt eco-friendly practices in their daily lives. The extension activity concluded with a collective sense of accomplishment and a renewed commitment to environmental responsibility. The extension activity at Chaloba Hajgoli served as a valuable learning experience, fostering teamwork, social responsibility, and environmental stewardship among the students of BSc I, II, and III year. This activity reflects the college's dedication to promoting community outreach service and environmental awareness.
Photographs:



Link social media:

<https://www.instagram.com/reel/DH1Edc0hACF/?igsh=AXAYc1k00N240CH0>



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Belagavi

Department of Zoology

Report on the Extension/ Outreach activity by department of zoology, Educational Visit by the students of S.K.E's V. M. Shanbhag Marathi School to the Museum of Department of Zoology.

Details of the programme	
Title: : Educational Visit by the students of S.K.E.S's V. M. Shanbhag Marathi School to the Museum of Department of Zoology	
Date of event: 26 th March 2025	
Time: 11:00 AM	
No. of Participants: 40	
Details of Chief Guest & Resource Persons: _____	
Highlights of the Programme : On 26 th March 2025, a delegation of approximately 45 students from S.K.E's V. M. Shanbhag Marathi School, undertook an educational visit to the Department of Zoology. The visit was organized with the objective of enriching students' academic exposure and fostering a deeper understanding of the biological sciences. During the course of the visit, students were guided through the department's zoological museum, which features an extensive and well-curated collection of biological specimens. Faculty members and academic staff provided comprehensive explanations on the significance of zoology in the broader context of biodiversity, ecological balance, and conservation science. This interactive and informative experience enabled students to connect theoretical knowledge with real-world biological diversity. The session not only enhanced their scientific curiosity but also inspired many to explore zoology as a potential field of future study. The visit by the V. M. Shanbhag Marathi School students was highly beneficial, offering an immersive learning environment that complemented classroom education and contributed meaningfully to the students' academic development.	
Photographs:	
	
	