

K.T.S.P Mandal's
Sahebraoji Buttepatil Mahavidyalaya Rajgurunagar
Department of Botany
Academic Year 2025- 2026

Report on F. Y. B. Sc Field Visit to Savitribai Phule Pune University

Sr. No.	Content	Particulars
1.	Date	28 th February 2026
2.	Name of Event	F. Y. B. Sc Students Field Visit
3.	Venue	Savitribai Phule Pune University
4.	Time	07:00 am to 9:00 pm
5.	Duration of the programme	One Day
6.	Source of Financial Assistance	Sahebraoji Buttepatil Mahavidyalaya, Rajgurunagar
7.	Name of coordinator	Prof. Kote J.R.
8.	Number of participants	32

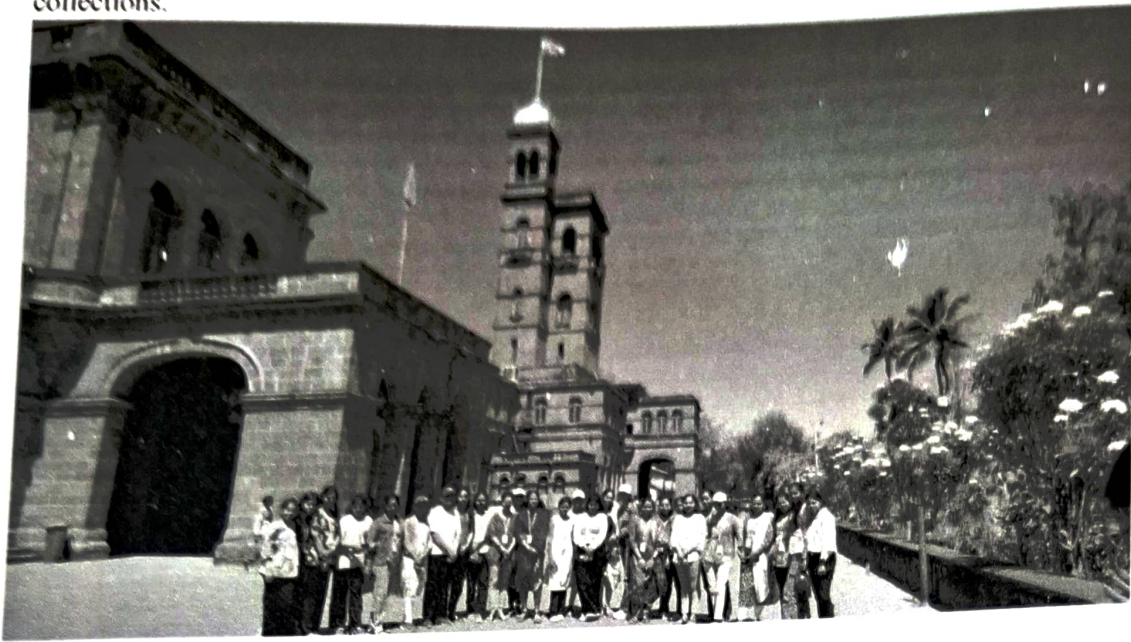
On the occasion of National Science Day, the K.T.S.P. Mandals Sahebraoji Buttepatil Mahavidyalaya, Department of Botany, organized a one-day educational visit on 28th February 2026 to Savitribai Phule Pune University, Pune. The purpose of this visit was to provide students with academic exposure, enhance their scientific knowledge, and give them an opportunity to explore Botanical resources and research facilities. A total of 32 students participated in this educational visit along with the faculty member Prof. Kote.J.R, who guided and accompanied the students throughout the tour.

The journey began at 7:00 AM from the college gate. The first stop of the visit was Shreemant Dagdusheth Halwai Ganpati Temple, where students had a short visit. After that, the group visited Okayama Friendship Garden, where students enjoyed observing the well-maintained landscape and natural surroundings. After completing these visits, the group had breakfast and then proceeded towards Savitribai Phule Pune University, reaching the campus at around 12:30 PM.



An educational visit was organized to the Department of Botany at Savitribai Phule Pune University (SPPU) to enhance students' practical knowledge of plant science. The visit aimed to provide exposure to different plant groups, medicinal plants, And various botanical

collections.



To study different types of plants and their classification, observe medicinal plants and understand their uses. learn about millets and their food products . study algae, fungi, angiosperms, and gymnosperms. To understand the importance of herbarium techniques.

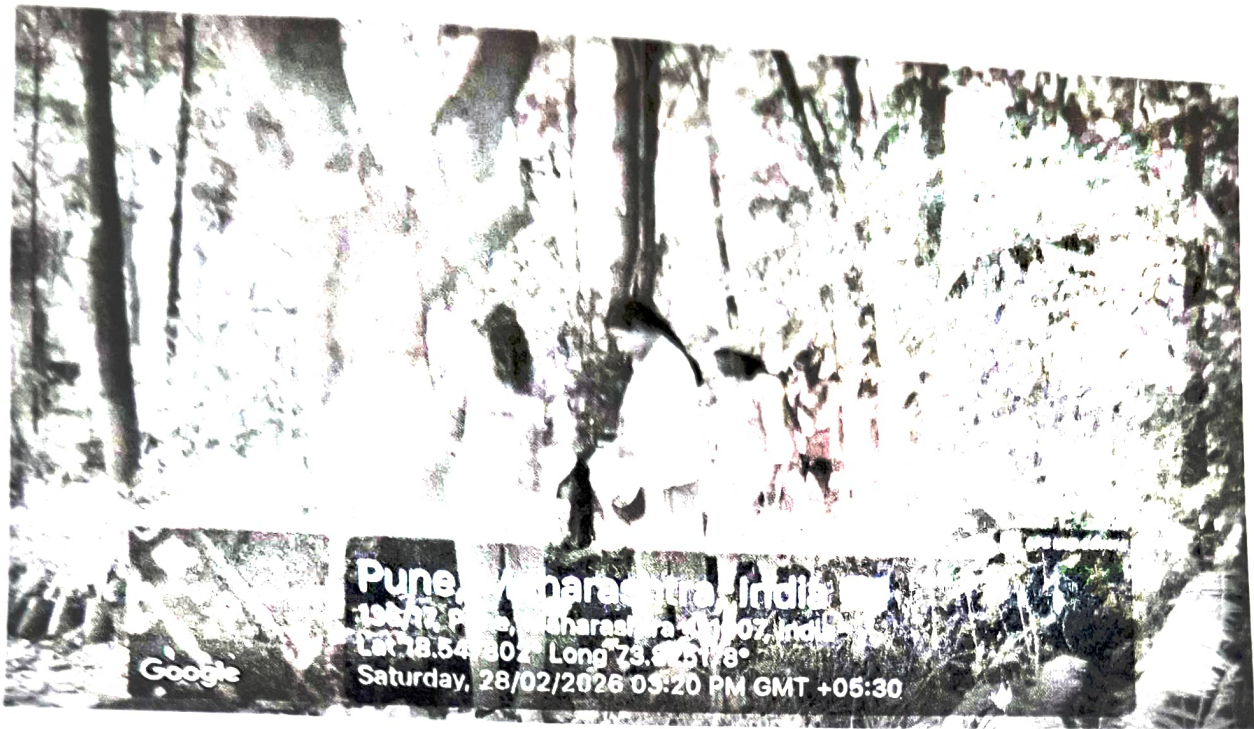
Medicinal Plants Students observed various medicinal plants such as Tulsi, Aloe vera, Neem, and Ashwagandha. Learned about their medicinal properties Understood their uses in traditional and modern medicine **Millets and Food Products** Students were introduced to different millets like Jowar, Bajra, and Ragi. Observed millet-based food products. Learned about their nutritional value and health benefits **Algae** Observed different types of algae

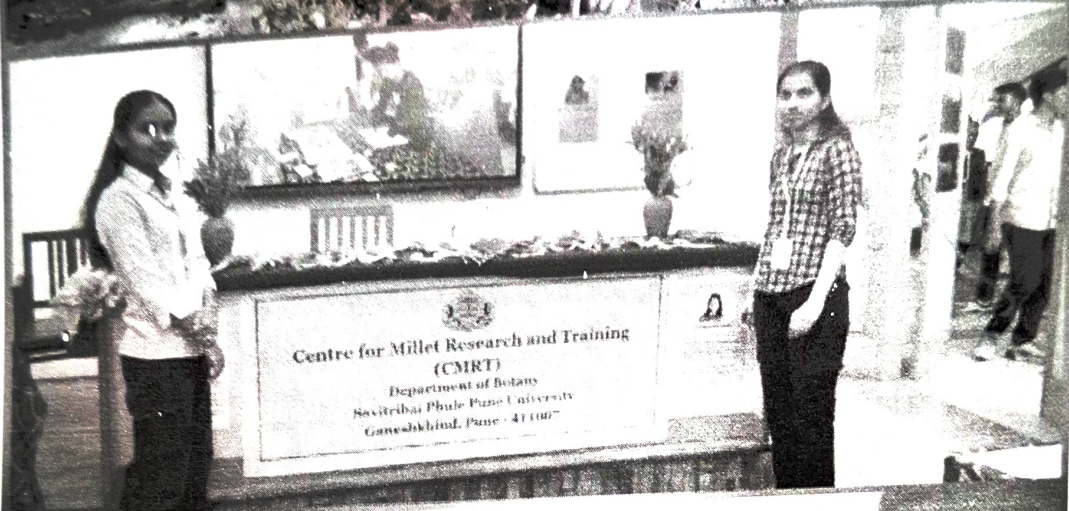
samples. Learned about their simple structure and aquatic habitat Understood their role in oxygen production and ecosystem balance **Fungi** Studied fungi specimens like mushrooms. Learned about their role in decomposition. Understood their economic importance.

Angiosperms Observed flowering plants Learned about plant parts such as root, stem, leaf, flower, and fruit .Understood reproduction in flowering plants. **Gymnosperms** Observed plants like Cycas and Pinus. Learned about naked seeds and cone-bearing plants.

Herbarium Section Visited herbarium collection Observed preserved plant specimens mounted on sheets. Learned techniques of collection, drying, pressing, and labelling plants. A science exhibition was also arranged in the department where students explored different scientific models and projects prepared by university students.

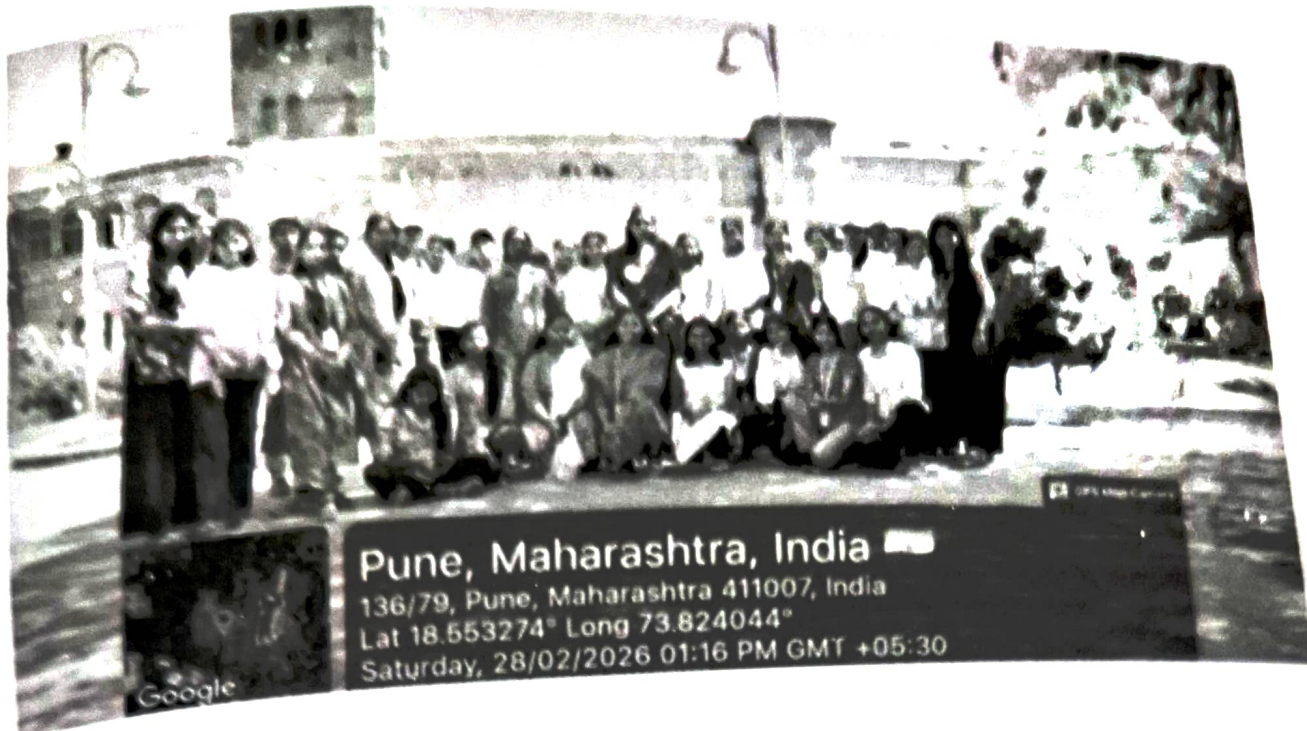








After visiting the Zoology Department, the students also visited the main building of Savitribai Phule Pune University and the Department of Botany to explore the botanical facilities and environment. Later, they visited IUCAA (Inter-University Centre for Astronomy and Astrophysics), where an exhibition related to astronomy and space science was displayed. Students observed various models, instruments, and informative displays related to space research and astronomy.





Later in the day, the group visited the historical Aga Khan Palace, an important monument associated with India's freedom movement. The final stop of the tour was the Sai Baba Temple at Dighi, where students spent some time before beginning the return journey. After completing the day's activities, the group safely returned home.



Overall, the visit was educational, informative, and enjoyable for the students. It provided them with valuable exposure to scientific learning, museum collections, research environments, and interactive academic activities. The visit successfully fulfilled its objective of enhancing students' interest and understanding in the field of zoology and science.



Prof. Kote J.R

Teacher In-Charge

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