



Godavari Shikshan Mandal's

## Asian Institute of Pharmacy

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Approved by PCI New Delhi, & DTE Mumbai,

Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere & MSBTE Mumbai

### Event Report

|                                |  |
|--------------------------------|--|
| <b>Title of the event</b>      | <b>Environmental Field Visit</b>   |
| <b>Organized Date</b>          | <b>22<sup>nd</sup> July 2025</b>   |
| <b>Name of the coordinator</b> | Ms. Bhagyashri Karle<br>Ms. Lisha Wadhawa  |
| <b>Name of Participants</b>    | Students F. Y. B. Pharm and Faculty members  |
| <b>Objective of program</b>    | <ul style="list-style-type: none"><li>- Observe and identify a wide range of plant species native, exotic, medicinal, and ornamental and understand their ecological roles.</li><li>- Practice taking field notes, sketching plant structures, and using botanical keys or guides for plant identification.</li><li>- Instil appreciation for green spaces and foster responsibility toward sustainable environmental practices.</li></ul> |
| <b>Outcomes of the program</b> | <ul style="list-style-type: none"><li>- <b>Improved Plant Identification Skills</b><br/>Students become familiar with recognizing plant types, structures, and classification systems</li><li>- <b>Collaborative Learning</b><br/>working in groups fosters shared inquiry, curiosity, and respect for nature through active participation.</li></ul>  |

## Report of the Event

On July 22<sup>nd</sup> 2025, A Field visit focusing on **Development of students** was organized by **Asian Institute of Pharmacy**, for students. The event aimed to study the medicinal and pharmacologically active plants in their natural habitats, understand their morphological characteristics, and explore their role in herbal drug formulation and traditional medicine systems.

### **Event Overview**

The session began with an exploration of plants near pandavleni caves. The detail information of plants was given by professor of pharmacognosy. Further botanical garden visit has been done in Pandit Jawaharlal Nehru Garden.

**Guided Tour:** Exploration of plant sections—medicinal herbs, shrubs, trees, and endemic flora

**Live Demonstrations:** On-site identification of key medicinal plants such as *Rauwolfia serpentina*, *Ashwagandha*, *Tulsi*, *Neem*, and *Brahmi*

### **Learning Outcomes:**

Ability to identify and classify medicinal plants in their natural habitat

Enhanced understanding of plant-based pharmacological compounds

Integration of classroom theory with field-based experiential learning

### **Feedback and Evaluation**

1. Feedback collected from each student about the visit.
2. The Program concluded with a detailed report of the event collected by each student .

### **Conclusion**

The field visit to the botanical garden served as a valuable experiential learning opportunity for pharmacy students, linking textbook pharmacognosy to real-world plant studies.

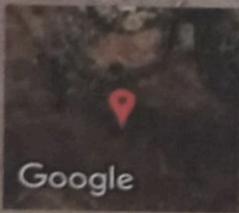
Observing medicinal flora in their native ecosystem enriched students' understanding of phytochemistry, ethnobotanical relevance, and conservation ethics. Engaging directly with botanical experts fostered curiosity, critical thinking, and appreciation for the natural sources of therapeutic compounds.

Overall, the visit not only reinforced academic concepts but also cultivated environmental mindfulness and a deeper respect for nature's role in healthcare.

## Glimpse of the Event



GPS Map Camera



Nashik, Maharashtra, India

Wpvx+389 Pandav Leni Jungle Trail, Pandav Lene Rd, Buddha Vihar, Pathardi Phata, Nashik, Maharashtra 422010, India

Lat 19.942852° Long 73.748243°  
22/07/2025 01:28 PM GMT +05:30

**Students visiting at pandavleni**



Google

Nashik, Maharashtra, India

Wpr+98f Butterfly Garden Botanical Garden Nashik, Buddha Vihar,  
Pathardi Phata, Nashik, Maharashtra 422010, India  
Lat 19.940799° Long 73.741022°  
22/07/2025 02:06 PM GMT +05:30

GPS Map Camera

**Students visit to Butterfly garden**

**Event Coordinators**

**Principal**