

BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY)
Homoeopathic Medical College, Pune.
Department of Homoeopathic Pharmacy (UG)

Visit to Medicinal Plant Garden

Date of the Visit: 14/03/2026

No. of visiting Students & Teaching Faculty:

1st BHMS 2024-25 Batch, 97 Students & 03 Teaching Faculty

Name of Teaching Faculty:

Dr. Mrs. Manisha P. Gajendragadkar, M.D. (Hom.) Professor Dept. of Hom. Pharmacy

Dr. Mrs. Varsha Ghate, Ph.D. (Hom.), Assistant Professor Dept. of Hom. Pharmacy

Detail of Instructor/s:

Dr. Dhara Bhatt, M.Pharm., Ph.D. – Senior Research Analyst, Medisynth Chemicals Pvt. Ltd.

How the Tour was arranged:

The visit was organized by the Department of Homoeopathic Pharmacy, Bharati Vidyapeeth (Deemed to be University) Homoeopathic Medical College, Pune. Transportation was arranged for students and staff. The visit was conducted in an organized manner within the Medisynth campus, where students were guided through the medicinal plant garden.

Name & Location of the Medicinal Plant Garden:

Medicinal Plant Garden, Medisynth Chemicals Pvt. Ltd., Navi Mumbai, Maharashtra

History & about the Medicinal Plant Garden:

The medicinal plant garden is maintained by Medisynth Chemicals Pvt. Ltd. for educational and research purposes. It contains a wide variety of indigenous and medicinal plants used in homoeopathic and herbal medicine. The garden supports raw drug identification, conservation of medicinal plants, and awareness regarding their therapeutic importance.

A List Medicinal Plants seen with brief description:

1. **Tulsi (*Ocimum sanctum*):** Known for antimicrobial and immunomodulatory properties; used in respiratory and febrile conditions.
2. **Aloe vera (*Aloe barbadensis miller*):** Used for wound healing, skin disorders, and digestive complaints.
3. **Chamomile (*Matricaria chamomilla*):** Possesses calming effects; used in insomnia, stress, and digestive disturbances.
4. **Neem (*Azadirachta indica*):** Exhibits antibacterial, antiviral, and antifungal properties; useful in skin diseases and infections.
5. **Belladonna (*Atropa belladonna*):** Important homoeopathic drug used in acute inflammatory conditions and fever.
6. **Calendula (*Calendula officinalis*):** Promotes wound healing; used in cuts, burns, and skin inflammation.

Other plants observed: Ignatia amara, Ruta graveolens, Conium maculatum, Cina, Drosera rotundifolia, etc.

Conclusion:

The visit to the medicinal plant garden was highly informative and enhanced students' understanding of medicinal plants used in homoeopathy. It emphasized the importance of plant identification, conservation, and their role in preparation of homoeopathic medicines.

Photo:



Visit to Medicinal Plant Garden of 1st BHMS (2024–25 Batch) students, BV DUHMC, Pune, with faculty and Medisynth authorities at the Herbal Garden of Medisynth Chemicals Pvt. Ltd., Navi Mumbai.