

**BHARATI VIDYAPEETH (DEEMED TO BE UNIVERSITY)
Homoeopathic Medical College and Hospital Pune 43**

Oath Ceremony of 46th DU Internship Batch

Date and Venue: Friday 28/11/2025 at Dr. Samuel Hahnemann Seminar Hall, B.V.D.U. College of Fine Arts.

Time: 2.30pm to 4.30pm

The event began with a garlanding ceremony for Dr. Samuel Hahnemann and Founder Chancellor Dr. Patangraoji Kadam Sir by Principal Dr. Avinash R. Mhetre and ICTP in-charge Dr. Sheetal Patil. Dean Dr. Anita Patil greeted everyone with her speech. This was followed by the feedback of the posting In-charges, namely Dr. R. Bongale, Dr. Sandhya Garge, Dr. Nupur Kadam, Dr. L. S. Mali, Dr. R.E. Shinde, Dr. Priya Sheth and Dr. N. Shaikh. The feedback was given in regards to the following points

1. Patients seen with follow up during Internship training
2. Behavior and Discipline of students
3. Case taking and Processing
4. Project report
5. Extra ordinary work done by Interns.
6. Sincerity

This was followed by feedback by the interns of the 46th internship batch. Their feedback highlighted the learning experiences learning from different staff members of each subject in different OPD & Urban and Rural camps. They shared their future plans.

Principal Dr. Avinash R. Mhetre shared his views on Homoeopathy followed by guiding the Interns for their future and about their responsibilities Sir also boosted interns to develop as a homoeopath to acquire the knowledge of natural healing. He shared his experiences to encourage them. He motivated students for Research activities, highlighted the importance of Post Graduate education and invited the Interns to be a part of College Alumni.

The event was then followed by the Hahnemannian oath which was given to the Interns by Principal. The event was concluded by vote of thanks by Dr. R. E. Shinde.



Address by I/C Principal Dr. A.R. Mhetre



Address by Dean Dr. Anita Patil



Address by ICTP In-charge Dr. S. A. Patil



Intern sharing Feedback



Intern taking Hahnemannian Oath



Vote of Thanks by Dr. R. E. Shinde