



Maulana Azad Educational Trust's

Y. B. Chavan College of Pharmacy

(B. Pharm., M. Pharm. & Research Centre)

ISO 21001:2018 & 14001:2015 | NIRF 2023 AIR 80th

NAAC ACCREDITATION "A" GRADE (CGPA SCORE 3.23)

Dr. Rafiq Zakaria Campus, Dr. Rafiq Zakaria Marg, Rauza Bagh, Aurangabad-431001 | www.ybccpa.ac.in

SHORT TERM TRAINING PROGRAM (STTP)

ON HPLC (Course Code - TP04)

Organised by

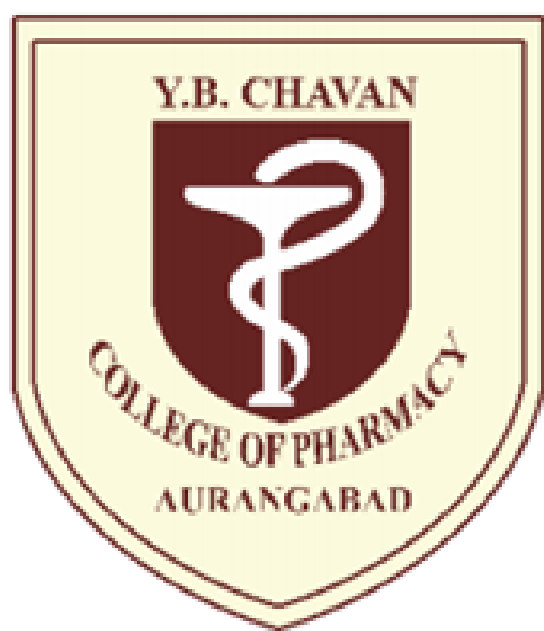
Y. B. Chavan College of Pharmacy Aurangabad

Y B Chavan College of Pharmacy

Y. B. Chavan College of Pharmacy is a well-known pharmacy college located in Aurangabad, Maharashtra, India. It is affiliated with the Dr. Babasaheb Ambedkar Marathwada University, Aurangabad. The college offers undergraduate and postgraduate programs in pharmacy, including Bachelor of Pharmacy (B.Pharm) and Master of Pharmacy (M.Pharm) courses. Y. B. Chavan College of Pharmacy is recognized for its quality education, research facilities, and contribution to the field of pharmaceutical sciences.

Outcome of the STTP

- Outcome of the STTP is to train specialists who can be effective teachers, Analytical experts and research workers in the specialized field of Analysis.
- STTP is designed to develop in-depth theoretical knowledge with hands-on skills
- STTP is providing practical exposure to the participants to perform Analytical Testing using HPLC competently and confidently.
- STTP is make the participant expertise in the method development and validation of single drug and simultaneous estimation of drug and trouble shooting on HPLC



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Eligible Candidate

- A student holding Bachelor degree of sciences, Pharmacy, Technology etc. is eligible for admission to STTP.
- Students pursuing the Masters degree of sciences, Pharmacy, Technology etc. are also eligible for admission to STTP.
- Industrial persons from R & D, QA/QC Dept. or working in any analytical fields are also eligible for admission to STTP.

Benefits to Participants

candidates will be expertise in

- Product development
- Standardization of drugs and food products
- Analytical method development
- Quality Control
- Documentation and validation

Seats limited upto 20 per batch only

Admission on first come first basis

**Duration of course: STTP duration - 2 months (30 Hours)
including Theory and Practical.**

For further detail Please contact

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