



**Shri Balasaheb Mane Shikshan Prasarak Mandal, Ambap's
ASHOKRAO MANE INSTITUTE OF PHARMACEUTICAL
SCIENCE & RESEARCH, SAVE.**

Faculty Profile

Name: Mr. Aniket Shamrao Patil

Designation: Assistant Professor

Mobile No: 8208297085

Email ID: patilaniket7244@gmail.com

Qualification: M.Pharmacy

Professional experience:



Self employed Owner **Sanjivani Medical A/P.** Kodoli Dist. Kolhapur (March 2015 to Aug.2017)

Worked as a Lecturer in **SASPMS D.Pharmacy Institute**, Sangulwadi, Dist. Sindhudurg. (June 2018 to Aug. 2020).

Worked as a Lecturer in **SBNM college of Pharmacy (D.Pharmacy)** Achloli, Dist. Raigad. (Sept.2020 to Dec.2021).

Currently Working in **Ashokrao Mane Institute of Pharmaceutical Sciences & Research**, Save, Dist. Kolhapur (15th Dec.2021 to till date).

Total experience in years: 7 Years 3 Months

Teaching: 3 years 6 months

Research/Industrial: 1 Year 9 months

Worked in **Tevapharma India Pvt. Ltd. Verna, Goa** as a junior executive Duration: (SEPT.2017 to FEB.2018).

Worked in **Indoco Remedies. Pvt. Ltd. Verna, Goa** as a Jr. Production officer Duration: (MAY.2017 to SEPT. 2017).

Worked in **Tevapharma India Pvt. Ltd. Verna, Goa** as Apprentice Duration: (MAY.2016 to APRIL 2017).

M. Pharm Student Guided: N/A

Institutional and administrative Responsibilities –N/A

Core Competency Areas: N/A

Achievements and Awards: N/A

Publications:

Review Publication Hyphenated Techniques used in Bioanalytical Methods, International Journals of International Pharmacy and Life Science. Branch-Pharmaceutical science volume 5, issue 6 November/ December2015. (www.ijipls.com).

Presentation:

Seminar/Workshop/Conference attended:

International Conference on Global Ecological Threats of Antimicrobial Resistance (GETAR): War against superbugs.

Three days State level Faculty development program on “Effectual execution of first year diploma pharmacy course as per E.R. 2020. “

Project handled/ Grants Received: N/A

Industry collaborative Project- N/A

M. Pharm Research Project: “Formulation, Optimization and Evaluation of antiviral drug loaded Liposomes for Enhancement of Bioavailability” under the guidance of Dr. S.A. Bandgar.

Consultancy Projects- No

Books Published- No

Professional Affiliation- No