

Mr. Patil Swapnil S., M.Pharm., (Pursuing Ph.D.)

Assistant professor

Campus Address:

Annasaheb Dange College of B. Pharmacy

Ashta, Tal. Walwa, Dist. Sangli (415116)

Phone: Office: 02342 241125 Cell No. 9881909896

E-mail: patil.swapniladcbp@gmail.com

**Education:**

Pursuing Ph.D. : Suresh Gyan Vihar University Jaipur

M.Pharm. (2016): Rajarambapu College of Pharmacy Kasegaon

B. Pharm. (2014): Rajarambapu College of Pharmacy Kasegaon

Professional Work Experience:

July 2019 to till date: Assistant Professor, Annasaheb Dange College of B. Pharmacy Ashta

Teaching	Research	Industry	Total
3.6 Years	- Years	- Years	3.6

Professional Affiliations: Registered Pharmacist (Registration No. 185128);**Subject Taught:** Diploma- Drug Store Business management, Pharmaceutics-I, Hospital and Clinical Pharmacy, Pharmacognosy
:UG- Physical Pharmacy, Pharmaceutical Engineering, Pharmaceutics, Pharmacology, Human Anatomy Physiology**Research Foci:** Application of Quality By design (QBD) for BCS class II drugs to impart high release; Nanoparticles- Preparation, evaluation and optimization for Arthritis**Number of Research Projects:** -**Grants Received:** Rs. -**Number of Publications:** 15**Resource Person Presentations:** - 03**Copyright Patent:** Mr. Swapnil S. Patil, A Realistic Survey form on-"Impact of GST on Pharma Sector" in Retail Pharmacy store's, Registration/ Diary Number : 1673/2018-CO/L ROC Number- 799935/2019 filed on- 09/03/2018

- Information Survey Form on (ISF) on "Herbal Medicine as a foundation for drug discovery"

Registration Number/Diary Number- 17927/2019-CO/L submitted on-14/11/2019

Selected Publications:

- **Swapnil S. Patil**, Lalita B.Patil, Swapnil D. Patil, (2015). A New Pharmacoscintigraphic Technique for the Evaluation of Pharmacokinetic Processes, International Journal of scientific Research in Science and Technology; 1(3): 21-24.
- **S.S.Patil**, S.D.Patil, V.A.Mandare, M.M.Nitalikar, (2015). In vitro antimicrobial studies of trychyspermum ammi, International Journal of Universal Pharmacy and Bio Sciences; 4(2): 103-107.
- **Patil Swapnil Shankar**, Patil Lalita Balasaheb, Patil Priyanka Sukhedev, Dr.C. S. Magdum, (2016). A review on: A biodegradable polymer novel approach in drug carrier system, International Journal of Universal Pharmacy and Bio Sciences; 5(1): 11-18.
- Lalita B. Patil, **Swapnil S. Patil**, Sarika S. Hubale, Rahul U. Mane, (2015). Pharmacovigilance -a Review, International Journal of scientific Research in Science and Technology; 1(3): 25-29.
- **Swapnil Shankar Patil**, Lalita B Patil, Manoj M Nitalikar, (2016). Preparation and evaluation of spherical agglomerates of Febuxostat by solvent change method, Pharma tech; 1(3): 1-5.
- **Swapnil Shankar Patil**, Lalita B. Patil, Manoj M. Nitalikar, Chandrakant S. Magdum, Shrinivas K. Mohite, (2016). Application of 2² level factorial design in formulation and evaluation of spherical agglomerates by solvent change method, Asian pharma press; 6(4): 61-66.
- Lalita Balasaheb Patil, **Swapnil S. Patil**, Manoj M. Nitalikar, Chandrakant S. Magdum, Shrinivas K. Mohite, (2016). A review on -Novel Approaches in Nanorobotics, Asian Pharma Press; 6(4): 1-8.
- **Swapnil Shankar Patil**, Snehal S. Chougale, Pallavi B. Kaingade, (2018) A Case Report on-Role of Pharmacist in safe use of medicines During Pregnancy, European Journal of Biomedical and Pharmaceutical Science; 5(3): 682-687