**Miss.** Mangrule V.R., M.Pharm. Assistant Professor

**Campus Address:** 

Annasaheb Dange College of B Pharmacy, Ashta

Tal: Walva, Dist: Sangli (416301)

Phone: 02342-241125 Cell No. 9503530883

Email: - vaishnavi.mangruleadcbp@gmail.com



## Education:

M.Pharm. (2017): Government College of Pharmacy, Karad B. Pharm. (2015): Government College of Pharmacy, Karad

## **Professional Work Experience:**

- 1. 1 July, 2017 to 4 August 2018 as Quality Assurance Officer at J Duncan Health Care Pvt.Ltd, Thane.
- 2. **10 August, 2018 to 30 April, 2020** as Assistant Professor at SVPM's College of Pharmacy, Malegaon (Bk), Baramati

24.4.1.44			
	Teaching	Industry	Total
	02 Years	01 Year	03

Professional Affiliations: Registered Pharmacist (Registration No. 179468), Life member of Karad Pharmacy Student's Federation (KPSF)

**Subject Taught: UG-** Pharmaceutical Organic Chemistry-III (SPPU 2015 Pattern)

Pharmaceutical Organic Chemistry-IV (SPPU 2015 Pattern)
Pharmaceutical Organic Chemistry-II (SPPU 2018 PCI Pattern)

Research Foci: Synthesis, Physicochemical studies and evaluation of biological activity of Ionic Liquids.

Number of Research Projects: ..... Grants Received: .....

Number of Publications: 03 Resource Person Presentations:....

## **Publications:**

- 1. **Mangrule V**, Pore Y, Disouza J. Synthesis and physicochemical studies of fluconazole ionic liquids. Journal of Applied Pharmaceutical Sciences, 2017, 7 (11): 084-089.
- 2. Pore Y, **Mangrule V**, Mane M, Chopade A. Preparation, characterization, and physicochemical studies of diclofenac ionic liquids. Asian Journal of Pharmacy and Pharmacology, 2017, 3(6): 208-214.
- 3. Pore Y, Mane M, **Mangrule V**, Chopade A, Gajare P. Preparation, characterization and evaluation of antiinflamatory activity of etoricoxib loaded soluplus nanocomposites. International Journal of Applied Pharmaceutics, 2018, 10 (6); 268-274.