

**Mr. Pattekari S. N.,**  
**M. Pharm. (Pharmaceutics)**

Assistant Professor

**Campus Address:**

Annasaheb Dange College of B. Pharmacy Ashta

Tal- Walwa, Dist- Sangli, Maharashtra, India.

Phone: Office: 02342-241125

Fax: 02162-241106 Cell No. 9158611311

E-mail pattekarisurajadcbp@gmail.com



**Education:**

Ph.D : Pursuing in Shivaji University, Kolhapur

M.Pharm. (2012): Satara College of Pharmacy, Satara.

B. Pharm. (2010): Bharati Vidyapeeth's College of Pharmacy, Kolhapur.

**Professional Work Experience:**

**5 years** teaching Experience as an Assistant Professor at IIP Sadavali.

**1 years** teaching Experience as an Assistant Professor at ADCDP Ashta.

Currently working as an **Assistant Professor** at Annasaheb Dange college of B Pharmacy Ashta from **02<sup>nd</sup> July, 2018** till the date.

Teaching	Research	Industry	Total
8.5 Years	02 Years	00 Years	8.5 Years

**Professional Affiliations:** Registered Pharmacist (Registration No. 111643)

**Subject Taught:** Physical Pharmaceutics, Pharmaceutical Technology, Pharmaceutics, Dispensing Pharmacy, Biopharmaceutics.

**Research Foci:** Solubility and Bioavailability Enhancement, Nanotechnology in formulations, Excipient Development

**Number of Publications: 02** (National: 1, International: 1) ; **Presentations: 01**

**Selected Publications:**

- Heating the matrix tablets of Aceclofenac above glass transition temperature of the polymer to achieve sustained release. **S. N. Pattekari** - Pharma Science Monitor, 9(1), 2018, 508-514.
- Solubility and dissolution enhancement of a BCS class II drug by co-grinding with superdisintegrants. **Pattekari Suraj\***, Kulkarni A S. Indo American Journal of Pharmaceutical Research, 7(4), 2017, 8372-8381.

**Presentation:**

- Presented a poster "Simple, Novel and Economic Method for Solubility Enhancement of Poorly Soluble Drugs" in **Drug Development and Discovery Today (DDDT)**, held at B.V.C.O.P. Kolhapur.