

Ms. Sunita S. Patil

M. Pharm. (Pharmaceutical Chemistry)

Associate Professor

Campus Address:

Walwa Taluka Education Society,

S D Patil Institute of Pharmacy,

Urun-Islampur Tal- Walwa, Dist-

Sangli (415409)

Phone: Office: 02342226653,

Cell No. 8956661922

E-mail: sunitapatil88@gmail.com



Education:

M. Pharm (2013): Rajarambapu College of Pharmacy, Kasegaon

B. Pharm (2010): Rajarambapu College of Pharmacy, Kasegaon

Professional Work Experience:

February 2021 to till date: Associate Professor at S D Patil Institute of Pharmacy Urun-Islampur

Teaching	Research	Industry	Total
10 Year	-	-	10 Year

Professional Affiliations: Registered Pharmacist

Subject Taught: Pharmaceutical Inorganic Chemistry, Pharmaceutical Organic Chemistry, Medicinal Chemistry

Research Foci: Synthesis and screening anticancer activity.

Number of Research Projects: 03

Grants Received:

Number of Publications: 09

Resource Person Presentations: 01

Patent: 02

Selected Publications:

- 1) **Sunita s. Patil***, Dr. C.S. Magdum. "Synthesis & study some derivatives of pyrimidine for their antibacterial activity", International journal of universal pharmacy and bio sciences, may-June 2013, 2(3), 479-486.
- 2) **Sunita S. Patil***, C.S. Magdum. "Synthesis and study some derivatives of Pyrimidine for their anticancer activity". Asian journal research in pharmaceutical science, may- June 2013,2(3) 425-431.
- 3) **Sunita s. Patil***, Dr. C.S. Magdum. "Synthesis and evolution of anti- inflammatory activity of some pyrimidine derivatives". Asian journal of research in chemistry 8(8) August 2015.
- 4) **Sunita S. Patil *** "Counterfeit medicine "International journal of universal pharmacy and bio sciences, 10(2) march- April 2021
- 5) Dr. Ranjit D. Patil, **Sunita S. Patil*** "Pharmaceutico analysis of Gugglu Kalpanna constituting equal quantity of sneha Dravya" Indian journal of research.
- 6) **Sunita S Patil*** "Analytical study of some marketed herbal oral liquid preparations to rule out microbial limit tests". **Volume: 8 Issue: 2 Year: 2022 Page Number: 196-198**
- 7) **Sunita S. Patil*** Ranjit D. Patil "synthesis and evaluation of antibacterial activity of some pyridine derivatives. International journal of chemical science. Volume 6, issue1 2022-page no. 30-35.
- 8) Sheela Throat, **Sunita Patil**, Shubhangi Mali "Prodrug development "international journal of Pharma science, 2025, vol3, issue3, 1234-1243.
- 9) Sanika suryawanshi, **Sunita Patil.** "Terpene-integrated transferosomes for enhanced transdermal NSAID Delivery: mechanistic insights and recent advances" IJDDT, vol16, issue45s article33.