

Miss Dhole R.S., M.Pharm.

Assistant Professor

Campus Address:

Sant Dnyaneshwar Shikshan Sanstha's
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Education:

Ph.D. Pursuing Shivaji University, Kolhapur.
M.Pharm. (2018): Bharati Vidyapeeth College of Pharmacy, Kolhapur
B. Pharm. (2016): PES's Modern College of Pharmacy (for Ladies), Moshi, Pune

Professional Work Experience:

July 2019 to till date: Assistant Professor, SDSS's Annasaheb Dange College of D Pharmacy, Ashta, Sangli

Teaching	Research	Industry	Total
3 Years			3 Years

Professional Affiliations: Registered Pharmacist (Registration No. 195163)
APTI Life Membership

Subject Taught: **UG-** Cosmetic Science, Pharmaceutics, Biopharmaceutics, Biochemistry
Diploma- Pharmacology & Toxicology, Biochemistry & Clinical Pathology

Research Foci: Novel drug delivery system and optimization by statistical design

Number of Research Projects: Nil

Grants Received: Nil

Number of Publications: 05

Resource Person Presentations: Nil

Selected Publications:

- Dhole R, Patil U, Jadhav N. Stabilization of hydrochlorothiazide nanocrystals using fibroin. J Res Pharm. 2019; 23(6): 997- 1008. DOI. 10.35333/jrp.2019.64
- Bagade O.M., Dhole R. S., Mane P. N., Gholave J. A., Pote P. K. A facet upshot on parenteral Ocular Implants: in middle of updated perspectives. International Journal of Pharma Research and Health Sciences 2015; 3(2):561-572.
- Bagade O.M., Gholave J. A., Dhole R. S., Mane P. N., Pote P. K. Study of widely divergent development of non-biodegradable polymers and its appliances. International Journal of Pharmacy & Technolgy 2015; 6(4):7901-7931.
- Bagade O.M., Mane P. N., Dhole R. S., Gholave J. A., Pote P. K. Study of incongruent upshot of erythrocyte & its relevance. World Journal of Pharmaceutical Research 2015; 4(5):1060-1075.
- DugamS, Tade R, Dhole R, Nangare S. Emerging era of microneedle array for pharmaceutical and biomedical applications: recent advances and toxicological perspectives. Future J Pharm Sci. 2021; 7(19): 1-26.Doi.org/10.1186/s43094-020-00176-1