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| Education:  M.Pharm. (2016):Rajarambapu College of B. Pharmacy, Kasegaon.  B. Pharm. (2014): Rajarambapu College of B. Pharmacy,Kasegaon. | | | | | |
| Professional Work Experience:  August 2017 to till date: Assistant Professor, Annasaheb Dange College of B.Pharmacy, Ashta. | | | | | |
| Teaching | **Research** | | **Industry** | | **Total** |
| 05 Years | - | | - | | 05 Years |
| Professional Affiliations: Registered Pharmacist (Registration No. 162770) | | | | | |
| Subject Taught: UG- Pharmaceutical Inorganic Chemistry,Medicinal Chemistry II,Medicinal Chemistry III, Medicinal Chemistry IV, Pharmaceutical Chemistry, | | | | | |
| Research Foci: QSAR Study, Synthesis, Characterization and Anticancer activity of 4H- 1,2,4triazole and its derivatives, Microwave assisted synthesis. | | | | | |
| Number of Research Projects: 01 | | **Book Publications:**01**(**Pharmaceutical organic Chemistry (Theory),Carrier Publication). | | | |
| Number of Publications: 04 | |  | | | |
| 1. Patil A.S, Desai S.P.,Kamble T.T., Dr. Mohite S.K.,Dr.C.S.MagdumQSAR study of novel n-substituted azole derivatives of nicotinic acid moiety for their anticancer activity,International of institutional Pharmacy and life sciences 6(4): July-August 2016 2. Shailaja P. Desai, Yasmin H. Momin, Sneha T. Taralekar, Yuvraj D. Dange, Sneha R. Jagtap and Harshad P. Khade, Evaluation of potential *in vitro* anticancer and antimicrobial activities of synthesized 5-mercapto-4-substituted 1, 2, 4 triazole derivatives, Annals of Phytomedicine 10(2): 273-279, 2021. 3. Shailaja P. Desai, Yasmin H. Momin, Sneha R. Jagtap,Rajesh S. Jagtap SIMULTANEOUS ESTIMATION OF ATORVASTATIN AND ASPIRIN BY DUAL-WAVELENGTH SPECTROPHOTOMETRIC METHOD FROM TABLET DOSAGE FORM, INDIAN JOURNAL OF NATURAL SCIENCES,VOL-13/APRIL51/2022. 4. Ms.Shailaja P.Desai, Dr.S.K.Mohite, Dr.M.G.Saralaya, 3D QSAR STUDY ON SUBSTITUTED 1, 2, 4 TRIAZOLE DERIVATIVES AS ANTICANCER AGENTS BY kNN MFA APPROACH,THAI JOURNALOF PHARMACEUTICAL SCIENCES. | | | | | |