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| Mrs.  Mote S.G., M.Pharm(Pharmaceutics)  Assistant Professor  Campus Address:  Annasaheb Dange College of B.Pharmacy  Ashta Tal. Walwa, Dist. Sangli (416301)  Phone: Office: 02342-241125  Fax: 02342-241125  E-mail: kharat.shubhangiadcbp@gmail.com | | | C:\Users\Jadhav R B\AppData\Local\Microsoft\Windows\Temporary Internet Files\Content.Word\Principal Photo.jpg | |
| Education:  Ph D: Pursuing at Shivaji University, Kolhapur  M.Pharm. (2017): Arvind Gavali College of Pharmacy, Satara  B. Pharm. (2015): D.S.T.S Mandal’s College of Pharmacy, Solapur | | | | |
| Professional Work Experience:  01 July 2019 to till date: Assistant Professor in Pharmaceutics Dept, Annasaheb Dange College of B.Pharmacy, Ashta | | | | |
| Teaching | **Research** | **Industry** | | **Total** |
| 5.2 years |  |  | | 4.10 years |
| Professional Affiliations: Registered Pharmacist (Registration No. 173792). | | | | |
| Subject Taught: UG- Pharmaceutical Jurisprudence, Biopharmaceutics and Pharmacokinetics, Pharmacy Practice | | | | |
| Research Foci: Formulation and Evaluation of dosage form containing silver nanoparticles, Novel Drug Delivery System, SNEDDS | | | | |
| Number of Research Projects: 00 | | | **Grants Received: Rs.** Nil | |
| Number of Publications: 03 + 03 + 02 | | | **Resource Person Presentations:** 02 | |
| Selected Publications:   * Mote GD, Firodiya SR, Gaikwad MS, Bairagi SM, Kharat SS (2017). Formulation and evaluation of effervescent tablet of valsartan. International journal of pharmaceutics & drug analysis. 5(4), 136 – 143, impact factor: 0.5, ISSN No.:2348-8948. * Kharat SS, Yadav VD, Jadhav PD, Mote GD (2018). Formulation and evaluation of hydrogel containing azithromycin and silver nanoparticles. Indo American Journal of Pharmaceutical Research, 8(1).1335-1346. Impact factor: 0.98, ISSN NO*: 2231-6876.* * Mr. Ganesh D. Mote, Ms. Shubhangi S. Kharat (2022). A Practical textbook of Pharmaceutical Organic Chemistry II. Pritam Publications. ISBN NO: 978-93-92159-90-9. * Formulation & Evaluation of antifungal soap using Trachyspermum *ammi*. Patent number 202421001846 * Design Patent ‘APPARATUS FOR RECOVERY OF RESIDUAL SOLVENTS BY AUTOMATED HPLC’ Design Number: 405954-001 | | | | |