

Mr. Mullani A. K. M. Pharm.

TPO / Assistant Professor

Campus Address:

Sant Dyaneshwar Shikshan Sanstha's

ANNASAEB DANGE COLLEGE OF B. PHARMACY

Ashta (Bk), Tal. Walwa Dist. Sangli (416301)

Phone: Office (02342) 241125

Fax: (02342) 241106 Cell No. 8600732013

E-mail: mullani.ashishadcbp@gmail.com



Education:

M. Pharm. (2006): **Bharati Vidyapeeth college of Pharmacy, Kolhapur**

B. Pharm. (2004): **Bharati Vidyapeeth college of Pharmacy, Kolhapur**

Professional Work Experience:

- 01st November 2006 to 10th October 2015: Assistant Professor, Tatyasaheb Kore College Of B. Pharmacy, Ashta
- 23rd November 2015 to 11th December 2015: Assistant Professor, Sant Gajanan Maharaj College Of B. Pharmacy, Mahagaon, Gadhinglaj.
- 12th December 2015 to 9th June 2016: QA Officer, Iodomax Chemicals, Miraj
- 10th June 2016 to 29th June 2019: Assistant Professor, Adarsh College Of B. Pharmacy, Vita
- 01st July 2019 to till date: Assistant Professor, Annasaeb Dange College Of B. Pharmacy, Ashta

Teaching	Research	Industry	Total
13.6 Years	03 Years	0.6 Years	14

• **Professional Affiliations:**

Association of Pharmaceutical Teachers of India (MA/LM- 18270); Registered Pharmacist, Karnataka State Pharmacy Council, (Registration No. 53013); Indian Pharmaceutical Association, (MAH/KOLH/LM/0005); Indian Society of Technical Education (LM 98492)

Subject Taught: UG- Pharmaceutical Medicinal Chemistry- III & IV, Pharmaceutical Inorganic Chemistry, Pharmaceutical Chemistry, Pharmaceutical Biochemistry, Medicinal Chemistry-I, Medicinal Chemistry-II

PG- Advanced Pharmaceutical Analysis, Quality Assurance Techniques- I & II

Research Foci: Design, Development & QSAR studies of novel Antitubercular, Anticancer drugs.

Number of Research Projects: 01

Grants Received: Rs. 25,000 Thousand

Number of Publications: 07

Resource Person Presentations: 05

Patent: --

Selected Publications:

- A. K. Mullani, M.S. Bhatia., P.B. Choudhari., K.B. Ingale., N.M. Bhatia., 2009. Synthesis and QSAR analysis of 5-substituted (arylmethylene) pyridin-2-amine derivatives as potential antibacterial, International Journal of Drug Discovery 2009, Volume 1, Issue 1, pp-1-9
- A. K. Mullani, M.S. Bhatia, P.B. Choudhari, K.B. Ingale, N.M. Bhatia., 2009. QSAR analysis of 5-substituted (arylmethylene) pyridin-2-amine derivatives for designing potent antifungals, Drug Invention Today, 2009, 1(2), 108-111
- A. K. Mullani, M.S. Bhatia, P.B. Choudhari, K.B. Ingale, N.M. Bhatia., 2008. Derivative Spectrophotometric Estimation of Metformin Hydrochloride and Rosiglitazone Maleate, Asian Journal of Chemistry, Vol. 20, No. 1 (2008), 236-240
- C. M. Jamakhandi, C. Javali, J. I. Disouza, U. S. Chougule, A. K. Mullani., 2011. Spectrophotometric Determination of Lisinopril Dosage Form By Condensation Reaction, International Journal of Pharmacy and Pharmaceutical Sciences, Vol 3, Issue 2, 2011, 185-187
- Shital D Sankpal, Ashish K Mullani, Shrinivas K Mohite and John I. D' Souza., 2014. Stability study of Memotin capsule by thin layer chromatographic And high performance thin layer chromatographic method as a quality control tool for ayurvedic formulation. International Journal of Bioassays. 2014, Vol 3, Issue 9, 3244 - 3253.
- Nhawkar Smita V, Mullani Ashish K, Magdum Chandrakant S. and D'Souza John I., 2014. Quality standardization and toxicity study of ayurvedic formulation. International Journal of Bioassays. 2014, Vol 3, Issue 9, 3265-3269.
- Ashish Mullani*, J. I. Disouza., 2015. Synthesis and QSAR study of N-Substituted [5-(1H-1,2,4-Triazol-5-yl)pyridine-2-yl]methanimine Derivatives as potential Antibacterial. Asian Journal of Research in Chemistry. September 2015, Vol 8, Issue 9, 561-565.

