

BIO DATA

Personal information-

Name:- Mr. Tidke Atul Dattatray

Address: At Post Mohadi, Tal-Dindori, Dist-Nashik, Maharashtra, Pin code- 422207

Nationality: Indian

Gender: Male

Date of Birth: 29 Dec 1986

Place of birth: At Post Janori, Tal-Dindori, Dist-Nashik, Maharashtra.

Marital Status: Married

Languages Known/Mother tongue: English, Hindi and Marathi/Marathi.

Mob: 9403331908

Email: atultidke85@gmail.com

Cast / Category: Hindu-Mali/ OBC

Qualification-

Name of Course	School / College	University/Board
SET Chemical Sci.	Savitribai Phule Pune University	SPPU Pune
Ph.D.	L.V.H.College Panchvati,Nashik	SPPU Pune
MSc.(Organic Chemistry)	L.V.H.College Panchvati,Nashik	SPPU Pune
BSc (chemistry)	N.D.M.V.A.C.S.College Dindori,Nashik.	SPPU Pune
H.S.C	J.E.S.College,Dindori	Nashik
S.S.C.	K.R.T. High school Mohadi.Dindori	Nashik
C.C.C.	DOEACC Society	Delhi

Work Experience-

- Delivering guest lecture on Organic Chemistry at PVG's Shriram Sadashiv Dhamankar College of Commerce, Science and Arts, Nashik Dated on 02/05/2023.
- Delivering guest lecture on physical chemistry at PVG's Shriram Sadashiv Dhamankar College of Commerce, Science and Arts, Nashik Dated on 12/05/2023.
- Delivering guest lecture on Inrganic Chemistry at PVG's Shriram Sadashiv Dhamankar College of Commerce, Science and Arts, Nashik Dated on 20/05/2023.

Publications/Conference -

Paper / Abstracts published in Conference/Seminars:

- “Silica Supported polyphosphoric acid catalyzed synthesis of substituted indazole”, **Eur.Chem.Bull.**2019,8(4),137-140.
- “Different Strategies to the Synthesis of Indazole and its Derivatives: A Review”, **Bentham Science**.2019
- “An Operationally Simple and Efficient Synthesis of 7-Benzylidene-substituted phenyl-3,3a,4,5,6,7-hexahydro-2H-indazole by Grinding Method”, **Current Organic Synthesis**.2020.
- “Synthetic Strategies, Chemical Transformations and Biological Activities of indazole derivatives”. **National Conference** on ‘Emerging trends in chemistry and nanosciences’, LVH College Panchavati, University of Pune on 20th and 21th Feb. 2017.
- “A Solvent free And Multicomponent One pot synthesis of thiazole derivatives By Using Green Methode” **National Conference** on ‘Emerging trends in chemistry and nanosciences’, LVH College Panchavati, University of Pune on 20th and 21th Feb. 2017.
- ‘A New , Solvent free and versatile Multicomponent one pot Synthesis of thiazole derivatives by using green methode’, **state level seminar** on Recent Developments in chemical science, dept chemistry, kopergaon college. University of pune. On 27th Aug 2016.
- ‘A New , Solvent free and versatile Multicomponent one pot Synthesis of thiazole derivatives by using green methode’, In the **International Conference** on Advanced Rechargeable Batteries and Allied Materials, Centre for Material for electronics Technology.(C-MET), .pune .on 8-10th Mar 2017.
- ‘Synthesis Of Thiazole Derivative Using Green Method And There Some Biological Activities:A Review’, **state level Seminars** on Advanced Materials and Innovative Processing Ideas. M.J.M.College Karanjali Nasik, unipune on 27th and 28th 2017.

Conference/Seminar/Workshop Attend.-

- **National seminar** on “Journal of Medicinal Chemistry and Drug Discovery” Department of Chemistry, Maulana Azad College, University of Dr.B.A.M.U dated on 18th Jan 2015.
- **National Workshop** on “Research Methodology”, Department of Chemistry, Maulana Azad College, University of Dr.B.A.M.U. 11th Nov, 2016
- **State level Seminar** on “Bird Biodiversity and Environment Protection”, Arts Comm and Sci College Kalwan, university of pune. 4th Jan.2016.
- **State level Seminar** on “Environment and Chemistry”, Department of chemistry Mahatma Phule Nutan Mahavidhyalay mirajgaon university of Pune.on 29th & 30th Sep 2016.
- **Seminar** on “Journal of Medicinal Chemistry and drug Discovery”, Department of Chemistry, Maulana Azad College, University of Dr.B.A.M.U. 8th Jan, 2017.
- **National Conference** on ‘Analytical Chemistry teachers and Researchers Association’. Department of Chemistry, Maulana Azad College, University of Dr.B.A.M.U. 30th and 31th Jan 2017.

- **National Workshop** on “Research Techniques and Scientific Writing, Dept. of Home science, Amravati, Sant Gadge Baba Amravati University, 13th to 18th feb,2017.
- **International e-conference** on “Current Research in Chemistry and Nanosciences (CRCNS-2022)”. Jointly organized by Department of Chemistry in association with IQAC and BOS chemistry MGV. 18th to 20th January 2022.
- **International Conference** on “Innovation in Applied Sciences for Sustainable Development-IASSD-2023”. Organized by IQAC and Departments of science, Mahatma Gandhi Vidyamandir's Loknete Vyankatrao Hiray Arts, Science and Commerce College, Panchavati Nashik (MS) India on 13th and 14th March 2023.

Declaration:-

- I hereby declare that the above stated information is true for best my knowledge.
Place: Nasik
Date: -

TIDKE ATUL DATTATRAY