



CURRICULUM VITAE

1. Name (in Block Letters) : **Dr.YOGESH BALU MORE**
2. Department : **Chemistry**
3. Current Designation & Grade Pay : **Designation** : Assistant Professor (Stage 2)
4. Date of last Promotion : 01/01/2017
5. Which position and grade pay you wish to apply under CAS? :
Position : Assistant Professor Stage 3
6. Date of eligibility for promotion : 01/01/2022
7. Address (with Pincode) : **Gut No. 152/2, Plot No.21, Saisanskar colony,
Wagh Nagar, Jalgaon-425001 (MS)**
Telephone No. : **08380836356**
Email : **yogmore86@gmail.com**
8. **Academic Qualifications (Matric till post graduation):**

Examination	Name of the Board/ University	Year of Passing	Percentage of marks obtained	Division/ Class/ Grade	Subject
S.S.C.	Nashik Board	2002	75.33	I	Science, Math, English, Marathi, Hindi, Social Sciences
H.S.C.	Nashik Board	2004	63.00	I	Science, Math, English, Marathi, Phy, Chem, Bio
Bachelor Degree (B.Sc.)	North Maharashtra University, Jalgaon	2007	74.84	I	Chemistry
Master Degree (M.Sc.)	North Maharashtra University, Jalgaon	2009	63.9	I	Organic Chemistry
Others examination if any	NET-CSIR	Dec-2008	--	--	Chemical Sciences

9. Research Degree(s):

Degree	Title	Date of award	University
Ph.D/Đ.Phil	Completed	26/11/2019	K. B. C. North Maharashtra University, Jalgaon

10. Appointments held prior to joining this institution

Designation	Name of Employer	Date of Joining		Salary with Grade	Reason of leaving
		Joining	Leaving		
Lecturer	A.S.C. College, Navapur	15/06/2010	31/12/2010	Permanent	Regular Appointment in M. J. College, Jalgaon

11. Posts held after appointment at this institution:

Designation	Department	Date of actual		Grade
		From	To	
Assistant Professor	Chemistry	01/01/2011	Till date	AGP 6000

12. Period of teaching experience: P.G.Classes (in years) Nil U.G.Classes (in years): 9

13. Research Experience excluding years spent for M.Phil /Ph.D (in years): 6 Months

14. Fields of Specialization under the Subject/Discipline. Organic Chemistry

15. Academic Staff College Orientation/ Refresher Course attended:

Academic Staff College Orientation / Refresher Course/ ISTE - AICTE Sponsored STTP/SBP attended during the year.

Name of the Course	Sponsoring Agency	Place	Duration
Refresher Course	UGC-HRDC Goa	University of Goa.	1/12/2017 to 21/12/2017.

16. Publications:

- Y. B. More**, H. P. Narkhede (2020). Antibacterial Activity Of Copper Nanoparticles, bio-infonet.
- Rathod N. D., **More Y. B.** (2020) Recovery of freshwater fish from the effect of Engineered Copper Nanoparticles (Cu-NPs) by designed diet engineering sciences, Vol 11, Issue 4 , ISSN NO:0377-9254
- Y. B. More**, H. P. Narkhede. (2017) Benign Synthesis of Iron Oxide Nanoparticles and its application toward kinetic studies on degradation of methyl orange an azo dye. Bionano Frontier, volume 10, issue 1, Print ISSN 0974-0678, online ISSN 2320-9593.
- Yogesh. B. More**, H. P. Narkhede. (2018) Kinetic, Equilibrium, Thermodynamic Modeling on degradation of methyl orange as an azo dye catalyzed by Iron oxide nanoparticles. Journal of Research and development, Volume 08, Feb2018, ISSN 2330-9578.
- Yogesh. B. More.**, H. P. Narkhede. (2018). Green synthesis of Fe₂O₃ Nanoparticles and its application towards Kinetic studies on degradation of methyl orange. Journal of Applicable chemistry, March 2018 volume 7(2): 397-402, ISSN 2278-1862.

17. Scientific Books Published:01

Sr. No.	Name of the Book	Publisher /Place	Year
1	Organic and Inorganic Chemistry F. Y. B.Sc.	Prashant Publication, Jalgaon	2018

18. Positions held:

Sr. No.	Position	Duration		Years
		from	To	
i.	Nodal Officer, All India Survey Of Higher Education.	June 2019	Till Date	01
ii.	Co-ordinator For State Level Chemistry Talent Search Examination	June 2011	Till Date	09
iii.	District Co-ordinator of M. T.S. Examination	July 2018	June 2019	01
iv.	Regional Co-ordinator of M. T.S. Examination	June 2019	Till date	01
v.	Co-ordinator of G.E.E. Examination	June 2018	Till date	02
vi.	Co-ordinator, University Level Power Point Examination	June 2017	June 2018.	01

19. **Instruments/equipment:** Uv-Visible spectrophotometer, Rotary evaporator, Centriguge , Sonicator, Nano-drop spectrophotometer all general chemistry equipments.

20. Number of Projects and Grants sanctioned by various funding agencies: 01

Sr. No.	Year	Name of the funding agencies	Title of the Project	Whether Principal Investigator or Co-investigator	Amount of Project Rs in Lac
1	2017	VCRMS NMU, Jalgaon	Degradation of azo dyes by coinage metal nanoparticles.	Principal Investigator	0.85

The above stated information is true to the best of my knowledge

Dr. Yogesh Balu More