

		Name: Dr. Narendra Aananda Dokhe Email: narendradokhe@gmail.com Google Scholar ID : narendradokhe@gmail.com Research gate ID : Orcid ID : 0000-0002-0265-6367				
<b>Designation</b>		Assistant Professor				
<b>Name of the department</b>		Chemistry				
<b>Qualification</b>		M.Sc.B.Ed.M.Phil.Ph.D.				
<b>Year</b>	<b>Research Paper International Journal</b>	<b>Research Paper National Journal</b>	<b>Book Publish/Chapter</b>	<b>Patent Publish/IPR</b>	<b>Resource Person</b>	<b>Conferences/Seminars/Workshop organized / attended</b>
2014						
2015						
2016	5					
2017						
2018						
2019	1					
2020						
2021	1					
2022	3		1			
2023						
Orientation / Refresher / Short Term course / Faculty Development Programme (FDP):		Numbers 2/2/1				
<b>Administrative Experience</b>						
Nil						
<b>Representation on Academic / Administrative bodies / Member of organizational bodies.</b>						
Nil						
<b>Teaching Experience- 4 Years</b>						
<b>Awards / Recognitions</b>						
PG Teacher Recognition- 2021/22						

<b>Research Guidance for M.Phil./Ph.D./Project</b> Nil					
<b>Reviewer of Journals</b> Nil					
<b>A research paper published / presented</b>					
<ol style="list-style-type: none"> <li>1. Volumetric, Ultrasonic and Infrared Spectroscopic study of binary liquid mixture of o-xylene, m-xylene and p-xylene with t-butanol at 308.15K</li> <li>2. Density, Viscosity and IR spectroscopic studies of binary mixture of Aniline and Nitrobenzene with 2-methyl-2-propanol at 298.15K.</li> <li>3. SONOCHEMICAL STUDIES OF BINARY LIQUID MIXTURE OF O-CHLOROTOLUENE AND P-CHLOROTOLUENE WITH T-BUTANOL AT 298.15 AND 303.15 K</li> <li>4. VOLUMETRIC, ULTRASONIC AND INFRA-RED SPECTROSCOPIC STUDY OF BINARY LIQUID MIXTURE OF O-XYLENE AND P-XYLENE WITH TBUTANOL AT 303.15K</li> <li>5. Excess Volume of Density, Viscosity and Speed of Sound Studies of Binary Mixture of o-xylene, m-xylene and p-xylene with T-Butanol at 298.15K</li> <li>6. Sonochemical and Infrared Spectroscopies Study of Binary Liquid Mixture of O-Chlorotoluene and P-Chlorotoluene with Tbutanol at 308.15K</li> <li>7. density viscosity and ir spectroscopy studies of binary mixture of aniline and nitrobenzene with 2 methyl 2propanol at 303.15 k</li> <li>8. Medicinal properties of schiff base and metal complexes</li> <li>9. Thermophysical, Acoustic and FTIR study on binary of nitrobenzene and aniline with 2-methyl-2-propanol at temperature 308.15 K and atmospheric pressure</li> <li>10. Synthetic routes for thiazole-chalcone derivatives and their biological activities</li> </ol>					
<b>Books published / chapter in a book:</b>					
<ol style="list-style-type: none"> <li>1. Research Methodology- AkiNik Publications 2022</li> </ol>					
<b>Orientation / Refresher / Short Term course / Faculty Development Programme (FDP):</b>					
<b>Sr. No.</b>	<b>Course</b>	<b>Title</b>	<b>Organizer</b>	<b>Duration</b>	<b>Dates</b>
1.	Orientation	Faculty in Universities/colleges/institutes of Higher Education	Teaching Learning Centre, Ramanujan College University of Delhi	4 Weeks	June 26 - July 24, 2020
2.	Refresher	Chemistry- The Catalyst for Change	Teaching Learning Centre, Ramanujan College University of Delhi	2 Weeks	July 14- July 28, 2021
3.	Refresher	Career Advancement Scheme	SWAYAM	1 Month	16/02/2020

**Conferences/Seminars/ Workshop organized / attended**

Sr. No.	Level	Title of the conference	Organizer	Year
1.	National	General Application of Chemistry	SSGM Art's , Science and Commerce College, Kopargaon Dist- A.Nagar	2012
2.	National	Innovative Interdisciplinary Ideas in Chemical Sciences	Art's, Science and Commerce College Chopada Dist-Jalgaon	2013
3.	International	Emerging Trends and Issue in Research and Development	MSG Arts', Science and Commerce College Malegaon Dist-Nashik	2016
4.	National	Advances In Chemical Sciences	Yashwant Mahavidyalaya Nanded	2019
5.	International	Drug Discovery and Development: Lab to Clinic	Swami Ramanand Teerth Marathwada University Nanded	2020
6.	National	Current Research in Chemistry and Nanosciences	LVH Art's, Science and Commerce College Pachvati Nashik	2022

Experience as Resource Person for:

**Nil**

E-content developed link

1. <https://youtu.be/UViHH1G111g>
2. <https://youtu.be/ixqGigOVT8I>
3. <https://youtu.be/lqwg1C11H-8>
4. <https://youtu.be/XcyhtBQHNSI>
5. <https://youtu.be/xCeWE35Fq30>
6. [https://youtu.be/Z1Nm\\_mhGX3k](https://youtu.be/Z1Nm_mhGX3k)
7. <https://youtu.be/UeI0Qm6OgJ0>
8. [https://youtu.be/\\_O8TlaY8WWg](https://youtu.be/_O8TlaY8WWg)
9. <https://youtu.be/N19A3FzK1Eg>
10. [https://youtu.be/kBbmo6YC\\_Qs](https://youtu.be/kBbmo6YC_Qs)
11. <https://youtu.be/mFJWqwICM4>







