

Curriculum Vitae



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Current Designation : Assistant Professor

Subject : Chemistry

Specialization : Physical Chemistry

Date of Joining : 04 Dec 2012

Date of Birth : 18 May 1987

Category : OBC

Educational Qualification:

Examinations	Name of the Board / University	Year of Passing	Percentage of Marks Obtained	Division / Class / Grade	Subject
S.S.C.	Amravati	2003	67.06	First	Sci, Social Sci Math, Mar, Hin, Sansk, Eng
H.S.C.	Amravati	2005	58.00	Second	Chem, Phy, Math, Bio, E ng, Mar
U.G.	Dr B.A.M.U Aurangabad	2008	68.32	First	Chem, Bot, Zoo, Eng. M ar
P.G.	Dr B.A.M.U Aurangabad	2010	62.33	First	Chemistry
NET JRF	UGC-CSIR HRDC	2011		AIR-85	Chemical Science
Ph.D	Registered at SRTMU Nanded				

Academic Qualification:**Teaching experience:** 11 Years (U.G. Classes)**Human Resource Development Center Orientation / Refresher Course / FDP/ MOOC / One-Two week courses attended so far:**

Sr. No	Name of Course	Duration	Subject	Period	Place	Sponsoring Agency
1	Orientation Course	28 Days		27 Feb 2015 to 27 Mar 2015	Aligarh Muslim University Aligarh, U.P	UGC-HRD C
2	Refresher Course	21 Days	Chemistry	25 Sept 2017 to 14 Oct 2017	Punjabi University Patiala, Punjab	UGC-HRD C
3	Faculty development Programme	14 Days	MOOCS	18 May 2020 To 03 June 2020	TLC, Ramanujan College University of Delhi	MHRD, PM MM, National Mission on Teachers and Teaching
4	Faculty development Programme	07	Future Materials; Nanocomposite	15 June 2020 to 27 June 2020	Bharti Vidyapeeth, College of engineering, Pune	Bharti Vidyapeeth
5	Faculty development Programme	14 Days	Research Methodology	01 Oct 2020 to 15 Oct 2020	TLC, Ramanujan College University of Delhi	MHRD, PM MM, National Mission on Teachers and Teaching
6	Faculty development Programme	14 Days	Chemistry-The Catalyst for Change	14 July 2021 to 28 July 2021	TLC, Ramanujan College University of Delhi	MHRD, PM MM, National Mission on Teachers and Teaching
7	Refresher Course	14 Days	Advances in Research Methodology	21 Dec 2022 to 05 Dec 2022	TLC, Ramanujan College University of Delhi	MHRD, PM MM, National Mission on Teachers and Teaching
8	Faculty	07 Days	ICT Tools for	11 to 16	School of	SRTMU

	development Programme		effective teaching Learning	May 2020	Mathematical Science SRTMU Nanded	Nanded
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Conference Attended:

- International Level : 11
- National Level : 08
- Workshop Level : 07
- Webinar Level : 05
- Conclave Level : 01
- National Level Seminar : 06
- State Level Seminar : 01

Publications:

- 1) An overview of emerging opportunities of solid waste Management for sustainable development in Maharashtra ISSN : 2229-5836 JSI Vol 6(1) Aug .2015 pp.57-66
- 2) Chemical Analysis of Soil and Fertilizers and Fertilizers Synergetic Effect After Cultivation of Same Crop in Some Season in Areas of South East District of Maharashtra,AJRC,ISSN 0974-4169 print,0974-4150 Online Vol 09 issue 2 , Feb 2016, pp 67-69
- 3) Scope of agricultural solid waste in sustainable development in India, AJRC,Vol 10,issue 2,March-April2017,ISSN-0974-4169,pp124-126
- 4) Role of chemistry in development of human being,Royal ISSN- 2278-8158, Ajanta prakashan, 2017,pp106-111
- 5) Role of chemistry in development of food processing industries,IJUST, ISSN-2454-7263,Vol 03,Issue No -4, Jan 2018,pp 178-181,
- 6) Spectrophotometric study of Lycopene Extract after Various treatments of fertilizers and manure, AJRC, Vol11 issue 3,May-June 2018,ISSN 0974-4169 print,0974-4150 Online,pp607-609
- 7) An Overview of Role of Chemistry to Accomplish Sustainable Development Goals Our Heritage Vol-68,Special issue-5 ISSN- 0474-9030,2020, pp 257-260
- 8) “Significance of Chemistry in technological development and brief study of chemical composition of electric bulb and smartphone Journal of research and development a multidisciplinary international level referred and peer reviewed journal 20 April 2022 Vol-13,issue-18 ISSN-2230-9578,pp 21-23
- 9) Scope challenges and opportunities of online teaching learning process observed during corona epidemic with special reference to rural area of Maharashtra ISBN- 2022 978-93-5627-071-2022,pp135-140,
- 10) An overview on recent innovation in chemistry that can change the world International Journal of Creative Research Thoughts,peer reviewed and referred journal(IJCRT),62-65, Vol-10,Issue 2 Feb 2022. ISSN 2320-2882,pp 62-65
- 11) “Contribution of higher education and higher educational institutions, research institutions of India in the development of Science and technology” ISSN 2319-1318 VIdyavarta,Peer reviewed international journal,MAH MUL/03051/2021 Special issue 2022,pp 49-54