



Curriculum Vitae (C.V.)

1. Full Name: Mr.- Mr. Vikas Diliprao Jadhav

2. Highest Qualification: M.Sc.; M.Phil.

Specialization: Analytical Chemistry

3. Total teaching experience in the MVP Semaj Nashik: 09bYears

4. Current Designation: Assistant Professor

5. E mail address: vikasjadhav968@gmail.com

6. Address and Mobile no.: At Post- Mukhed, Taluka-Niphad, Dist- Nashik, Maharashtra, India, 422209

Ph. No.: 9975377273

7. Orientation/Refresher/ F.D.P/ Training Program completed (Online/Offline):

Orientation/Refresher/ F.D.P/ Training Program (Online/Offline):	Place	Duration	Sponsoring Agency
Training Program/Offline	“ Work Skills and Prosocial Behavioral Development of Senior and Professional College Teachers”.MVP Samaj’s HRDC, nashik	15th April 2023	MVP’S HUMAN RESOURCE DEVELOPMENT CENTRE(HRDC) Nashik,Maharashtra
F.D.P/Online	Innovative Pedagogy Development Centre, Shri shivaji science College, Amravati;in collaboration with UGC- Malaviya Mission Teacher Training Centre	16th to 25th November,2023	UGC-Malaviya Mission Teacher Training Centre(Former UGC- HRDC)

8. Publication Record-

RESEARCH, PUBLICATIONS AND ACADEMIC CONTRIBUTIONS

A) Published Papers in Journals

No	Title with page nos.	Journal	ISSN/ ISBN No	Whether Peer Reviewed Impact Factor,	No. of Co- authors	Whether you are the main author

1	“Simple and Green way to Synthesis 5-aryl-1,2,4-Triazolidine-3-ones in Aqueous Medium” <i>IJCPs Vol. 7, Special Issue;ISSN:2319-6602;ICAFM - March 2018</i>	<i>International Journal of Chemical and Physical Sciences</i>	ISSN:2319-6602	No	06	Yes
2	“Response Surface Methodology (RSM) Approach for Optimization of Parameters for Synthesis of Organic Compounds and Evaluation of Biological Activity with Molecular Docking” <i>Vol. 35, No. 5 (2023), 1153-1160,2023</i>	<i>Asian Journal of Chemistry (Scopus index)</i>		Yes	06	Yes

9. Papers presented/participated in Conferences, Seminars, Workshops, Symposia

Sr N.	Title of the paper presented	Only Participation	Chaired Session/ Resource Person	Title of the Conference/ Seminar etc.	Organized by	Level International/ National/State
1	“A Review Article On Analytical Method Development And Validation”	Paper presentation		Current Research in Applied and Fundamental Sciences-2021(CRAFTS -2021)	School of Science, Sandip University, Nashik, in collaboration with Microbiologists Society, India.	International
2	APPLICATION OF RESPONSE	Paper presentation		International Conference on “Green Materials	Department of applied Chemistry in	International

	SURFACE METHODOLOGY (RSM) FOR OPTIMISATION OF GREEN CHEMISTRY APPROACH SYNTHESIS PARAMETERS FOR 5-aryl-1,2,4-triazolidine-3-ones.			And Renewable Energy”	association with Department of Chemical Engineering ,Sri Venkateswara college of Engineering Sriperumbudur,Tamil Nadu.	
3	“Response Surface Methodology (RSM) Approach for Optimization of Parameters for Synthesis of Organic Compound with Molecular Docking Study.”	Paper presentation		International e-Conference on “Recent Innovations In Science and Technology” RIST-2023	Government of Maharashtra Ismail Yusuf College of Arts, Science & Commerce Jogeshwari East, Mumbai - 60.	International
4	“ Investigating The Bioactivities of 5-(4-Nitrophenyl)-2,4,6-triazolo[4,3-b]pyridine-3-carbonitrile”	Paper presentation		World Multidisciplinary Conference on Recent Trends in Environmental Science and Management(WMCRTESM	KTHM College	International

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Grand Total: Mention Total Numbers

a. Paper Presentation: 4

d. Participation/Attended: 3