



CURRICULUM VITAE

PERSONAL DETAILS

1. **Name** : Mr. Damodar Janardan Sutar
2. **Permanent Address** : A/P Korochi, (Ichalkaranji)
3. **Designation** : Assistant Professor
4. **Qualification** : M. Sc., Ph. D. Pursuing
5. **Mobile Number** : 9975848722
6. **e-mail** : sutardamodar14@gmail.com
7. **Vidwan Id** : 392459
8. **Date of Birth** : 14/10/1990
9. **Gender** : Male

EDUCATIONAL QUALIFICATION:

Degree /Qualification	School/ College/Institute	Board/ University	Passing Year	Class & Percentage	Specialization
Ph.D.	Shivaji University, Kolhapur	Shivaji University, Kolhapur	Pursuing	-	Chemistry
M.Sc.	Shivaji University, Kolhapur	Shivaji University, Kolhapur	2013	First & 62.58	Applied Chemistry
B.Sc.	Dattajirao Kadam Arts, Science & Commerce College, Ichalkaranji	Shivaji University, Kolhapur	2011	Second & 56.36	Chemistry
HSC	Dattajirao Kadam Arts, Science & Commerce College, Ichalkaranji	Pune	2008	Second & 54.33	-
SSC	Ratndeeep Highschool, Kabnoor, Ichalkaranji	Pune	2006	First & 63.33	-

10. Ph.D. thesis title : Physicochemical studies of mixed metal oxide nanocomposites for their catalytic applications

Guide's Name : Dr. S. N. Zende

Co-guide's Name : Dr. G. S. Gokavi

11. Research Specializations : Material Science, Organic chemistry

12. Awards /Achievements : a) Award of Junior Research Fellowship 2021, Mahatma Jyotiba Phule research & training institute (MAHAJYOTI), Nagpur, (MS) India.

b) Award of Senior Research Fellowship 2021, Mahatma Jyotiba Phule research & training institute (MAHAJYOTI), Nagpur, (MS) India.

13. Teaching Experience:

UG level: 6 years 4 months

Sr. No.	Designation / Post held	Name of the College / Institute	Nature of appointment	Period		Experience in Years
				From	to	
1.	Assistant Professor	Dattajirao Kadam Arts, Science & Commerce College, Ichalkaranji	CHB	July 2014	April 2020	6

14. Experience in this College: 6 years 4 months

15. Research Articles Published : 2

Total citations: 5 (Google scholar)

h-index: 1 (Google scholar)

Sr. No.	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number		
							Link to website of the Journal	Link to article / paper / abstract of the article	Is it listed in UGC Care list
1.	Magnetically separable mixed metal oxide nanocomposite (Pd/MnFe ₂ O ₄) for Suzuki cross-coupling in aqueous medium	Damodar J. Sutar, Sunil N. Zende, Abhijit N. Kadam, Mukund G. Mali, Pradeep M. Mhaldar, Asmita S. Tapase, Chinna Bathula, Sang-Wha Lee, Gavisiddappa S. Gokavi	Chemistry	Journal of Organometallic Chemistry	2023	1872-8561	https://www.sciencedirect.com/journal/journal-of-organometallic-chemistry	https://doi.org/10.1016/j.jorganchem.2022.122541	Yes
2.	Reductive Ullmann-type homocoupling of aryl halides Catalyzed by mixed metal oxide nanocomposite (Pd/MnFe ₂ O ₄) under aqueous condition	Damodar J. Sutar, Sunil N. Zende, Pradeep M. Mhaldar, Dattaprasad M. Pore, Asmita S. Tapase, Gavisiddappa S. Gokavi	Chemistry	Catalysis Letters	2023	1572-879X	https://www.springer.com/journal/10562/	https://doi.org/10.1007/s10562-023-04378-z	Yes

16. Number of books and chapters in edited volumes/books published and papers published in national/ international conference proceedings: Nil

17. Details of Workshop/ Seminar/ Conference/ Symposia Attended/ Participated/

Presented:

National: 12

International: 3

Sr. No.	Name of conf., workshop, seminar, symposia	Date	Level	Role (Attended, presented, participated)
1.	Emerging trends in chemical and material sciences	6 th -7 th March 2020	National	Attended
2.	Laboratory Safety Practices	31 st May 2020	National	Attended
3.	Chemistry & Environment Interface	05 th June 2020	International	Attended

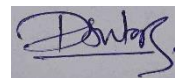
	2020			
4.	WORKSHOP & HANDS-ON TRAINING ON XRD	11-12 Nov, 2021	National	participated
5.	WORKSHOP & HANDS-ON TRAINING ON BIO-ATOMIC FORCE MICROSCOPY (BIO-AFM)	04-05 Jan, 2022	National	participated
6.	Advances in sciences and technology (ICAST-2022)	9 th and 10 th March 2022	International	presented
7.	Emerging Trends in Basic and Applied Sciences (ETBAS-2023)	January 17, 2023	International	presented
8.	IP Awareness/Training program	April 05,2022	National	Attended
9.	IP Awareness/Training program	April 13,2022	National	Attended
10.	Recent Development in Chemical Science	29 th April - 2022	National	Attended
11.	WORKSHOP ON AWARENESS ABOUT SHARING R&D RESOURCES THROUGH I-STEM PORTAL	05 th August 2022	National	Attended
12.	Challenges and Opportunities for Innovative Research using Sophisticated Instruments	1 st to 7 th November 2022	National	participated
13.	Hands-on training in Flow Cytometry	17 th December 2022	National	participated
14.	Emerging Trends in Fabrication of Nanomaterials and Their Applications (NCETFNA-2023)	29 th April 2023	National	presented
15.	Advanced Functional Materials and Green Energy Strategies	16 th - 20 th October 2023	National	Attended

18. DECLARATION:

I hereby declare that all information in this document is true, complete and correct to the best of my knowledge and belief.

Place: Ichalkaranji

Date:



Signature

(Mr. Damodar J. Sutar)