



Faculty Profile



1. Name : Dr. Smt. VANDANA MATHUR
2. Designation : Asso. Prof.
3. Department : CHEMISTRY
4. Educational Qualification:

Level	Name of University/Board	Year	Title/ Remark/ Medal
<i>P.G.</i>	RAJASTHAN	1986	Organic Chemistry
<i>M.Phil.</i>	---	---	
<i>Ph.D.</i>	MDS AJMER	1990	Pyridyle substituted Thio-Urea.
<i>Other</i>	---	---	

5. Experience: Teaching / Research

UG	30 yrs	PG	25 yrs	Research	----
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6. Membership (Academic Bodies/ Research societies): ---NIL----

7. M.O.O.C (Developed by Faculty): ----

8. Awards Received: ----

9. Academic Courses Attended:

Course	Place	Sponsoring Agency	Duration
Orientation Course	JNVU Jodhpur	UGC	7-5-2001 to 2-6-2001
Refresher	GC Ajmer	DU	Dec.-1995
	JNVU Jodhpur	UGC	7-3-1996 to 26-3-1996
	MLSU Udaipur	UGC	15-1-2004 to 4-2-2004
	MDSU Ajmer	UGC	16- 9-2006 to 6-10-2006

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Others (Workshop/ Summer School/ Camp etc.)	----	----	----
Online F.D.P (Faculty Development Programme)	----	----	----

10. Seminar/ Conference :

Name of Symposium/ Seminar/Conference	Internat./ National/ Regional	Organized by	Title of Paper presented	Year
Multi Brand FDI In Organized Retail In India at GCA.	National	GCA	----	1/2 -3-2012
Human resource development in south Asia at GCA.	Internati onal	GCA	----	19/21-12-2013
Technical terminology in science – Min of HRD at GCA.	National	GCA	----	12/13-8-2014
Urban growth – Environmental changes, at GCA.	National	GCA	----	26/28-10-2015

11. Organizing Sec./Convener of conference/seminar/webinar :

Conference/Seminar Title	Year

12. Resource Person:

In training Programme	
In conferences/Seminars (Chair/Co-Chair/of Session)	

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13. Research Publications

Title of Paper	Name of Journal with Impact factor & ISSN No.	Volume and No. with Year	Citation Index	Impact Factor	Google Index
Rare earth chelates with O,N-donor ligands : Complexes of N-hydroxy N-phenyl-N'-p-anisyl benzamidine with Nd (III), Sm(III), La(iii) Pr(III), and Y(III).	Asian Journal Chemistry,	1, 90 (1989)			
Spectrophotometric Determination of Palladium(II). After separation of Adsorption of Its Benzoylaminothioformyl-N-Phenylhydroxylamine Complex on Microcrystalline Naphthalene.	Proc. Indian Council of Chemists	15 (1988)			
Preparation and Antibiotic Activity of Thioanalogues of Hydroxylamine Derivatives.	Proc. Indian Council of Chemists	10 (1987)			
Spectrophotometric Determination of Nickel (II) After Separation by Adsorption of Its 1-(m-Chlorophenyl)-3-(2-Pyridyl) Thiourea Complex on Microcrystalline Naphthalene.	Proc. Indian Council of Chemists,	6 (1987)			
Metal (II) Complexes of thioformohydroxamic acid and their antifungal activity.	Ann. Quim	85, 190 (1989)			

14. Research Projects:

---NIL---

Title of the Project	Year	Name of funding agency	Fund available/ utilized	Present status

15. Research Supervision:

- Basic Field of specialization: ---NIL---

❖ Ph.D.

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Name of Student	Title of thesis	Present status	Date and Year of Award, if so

❖ M. Phil.

Name of Student	Title of Dissertation	Present status	Date and Year of Award, if so

16. Monograph/ Book / Chapter (in Edited Book)/Chapters in study material of Open universities

- **Book (Single Author)** ---NIL---

Title of Book	ISBN/ ISSN No.	Publisher with Place	Year of Publication

- **Chapter(s) in Book (Edited / multi-author)**

Title of Chapter	Authors / Editors	Name of the Book with ISBN/ ISSN No.	Publisher with Place	Year of Publication

13 Sports Activities: ---NIL---

14 Extra Curricular Activities: ---NIL---

15. Any Other Relevant Information/Contributions ---NIL---

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