



Name: Dr. MANISHA GUPTA

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▼ Objective

- Dedicated, enthusiastic individual with outstanding academic, communication, organizational, and personal skills and passion for teaching the young .

▼ Academic Qualification

S.No.	Exam/Degree	Year	Board/University
1.	Doctor of Philosophy (PhD)	2014	University of Rajasthan
2.	Master of Science (MSc.)	2006	Bikaner University
3.	Bachelor of Science (BSc.)	2004	Bikaner University
4.	Senior Secondary (XII)	2000	RBSE
5.	Secondary (X)	1998	RBSE
6.			

▼ Working Experience

[From July 2015]

[Assistant Professor] [Chemistry Department] [S.S. Jain Subodh Girls P.G. College, Sangar, Jaipur]

[From June 2014 to November 2014]

[Lecturer] [Chemistry Department] [St. Wilfred P.G. College, Jaipur]

▼ Publications

1. Book /Book Chapter

Name of Book	Publisher	ISBN NO.	year	Chapter No.

2. Paper Publications

Title	Journal Name	ISBN NO./ISSN No.	Volume	Page No.	Year
One pot Ionic Liquid Synthesis of 5[H]-Benzophenothiazine derivatives	IJC-B	0975-0983	53B (12)	1568-1573	2014
A facile clean synthesis of Pyrido[2,3-d]Pyrimidine and their derivatives in Ionic liquid	IJC-B	0975-0983	53B (10)	1247-1254	2014
Ionic liquid mediated clean synthesis of some 1,5-Benzothiazepine	Indian Journal Of Heterocyclic Chemistry		22	71-76	2012

▼ Paper presentation in Seminar/ Conference/Workshop

1. International

S.No.	Title of paper	Name of Seminar/ Conference/Workshop	Year
1	Ionic liquid promoted synthesis of some 1,5-Benzothiazepine derivatives	International conference on Heterocyclic Chemistry	2011
2	Ionic liquid promoted synthesis of some 1,5-Benzothiazepine derivatives for medicinal benefits	International conference on Recent Advances at Interfaces of Physical and Life Science	2019
3	Ionic liquid mediated clean synthesis of Pyrido[2,3-d] pyrimidine and their derivatives	New Normal in India: Development and Dimensions Multidisciplinary International conference (19-20 March ,2021)	2021

4	A Green ,Highly Efficient Synthesis of Medicinally Important 1,5-Benzothiazepine Using Ionic Liquid	E-Conference on Drug Discovery And Material Science	2021
5	Green approaches in Organic synthesis: An Innovative technology	A Multi disciplinary online International Conference “ On Innovative Research Practices in business , economics , social science and technology	2022
6	NEP-2020: Impact on Higher Education	International Conference on “A Road map to the Implementation of National Education Policy 2020- Challenges & Opportunities for Educational Institutions	2023

2. National

S.No.	Title of paper	Name of Seminar/ Conference/Workshop	Year
1	A facile Ionic liquid mediated protocol for the Regioselective synthesis of 1,5-Benzothiazepine	National Symposium on New Frontiers in Chemical Science	2010
2	A novel one-pot ionic liquid promoted Synthesis of benzo[a]phenothiazine Derivatives	National Seminar on Chemistry for Economic Growth and Human Comforts	2013

▼ Awards and Achievements

1. International

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2. National

• Junior Research Fellowship Award by CSIR-UGC
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▼ Orientation/ Refresher course

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| <ul style="list-style-type: none">• Four week Orientation Program by Teaching learning center ,Ramanujan college under the aegis of MHRD , 2020 |
| <ul style="list-style-type: none">• Online Refresher course in chemistry for higher education, Swayam , Ministry of Education , 2020-21 |

▼ Others

- Libre Office Suite Calc training organized by IIT, Bombay
- Libre Office Suite Writer training organized by IIT, Bombay
- FDP on “Time Management and Instructional Leadership” by ICFAI Group and IBS Business School
- FDP on “The power of NLP in communication and teaching” (22 may 2021)
- 5 Day FDP on “Professional Excellence”
- 1 Day National Training Program on “NAAC Accreditation Framework”
- One week FDP”Applied Chemistry :A Catalyst for Scientific Transformation”
- 1 week Short Term Training Programme (STTP)”Character Building Through Moral Values and Ethics(phase IV)12-17July 2021
- 2-Days FDP”The 360 Degree Academia :Scope and Challenges”22-23 July2021
- National One week FDP (21st to 25th Feb 2022) on “Carbon Capture and Storage “
- IP Awareness Training Program under National Intellectual Property Awareness Mission
- 2 Days Work workshop on “ Designing and Development on E-Resources for Teaching & Learning Part - II

▼ Subject Specialization

- Organic Chemistry

▼ Personal Detail

- Date of Birth: 18th August 1983
 - Marital Status: Married
 - Husband’s Name: Vinay Khandelwal
 - Language Proficiency: Hindi , English
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I hereby declare that all the information contained in this resume is in accordance with facts or truths to my knowledge.

Date: 21/09/2023

Dr.Manisha Gupta

Place: Jaipur

