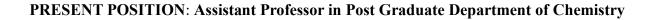
## **CURRICULUM VITAE**

#### Name : Mandeep Kaur

Email Id: <u>mandeepkaur5810@gmail.com</u> Contact No. 8728903793

**Summary:** Responsible, Hard- working, Experienced and Passionate Teacher with a love for educating today's youth. Adept in creating a comprehensive and well-rounded curriculum that meets educational requirements and standards. Able to act as a facilitator of powerful learning experiences, while allowing students to dedicate certain lessons and lead with curiosity. Familiar with many renowned educational philosophies, aimed at supporting a student academically. Bridging forth dedication, skill and the desire to positively impact the lives of students.



BIOGRAPHICAL DATA: DOB: 03-11-1990 Marital Status: Married Father's Name: S.Mohinder Singh Place of Birth: Ferozepur Nationality: Indian

## **EDUCATIONAL QUALIFICATION:**

M.Sc. Chemistry (2013) (77.77%) from Punjabi University Campus, Patiala. UGC – NET (june 2015) B.Sc. Medical (2011)(83.12%) from DSCW, Ferozepur. TEACHING EXPERIENCE : More than 7 years



### **PUBLICATION LIST:**

### **Refered Journals:-**

Sr. No.	Author/s	Title of the paper	Year ,volume	Journal name	ISSN No. &
			,page no		Impact
					Factor
1	Mandeep Kaur,	Green	May 2018,	Journal of	ISSN No.
	Rajwant Kaur,	Alternatives- To	Volume 5,	emerging	2349-5162
	Pooja Vatta	Traditional	Issue 5,	technologies	Impact
		Organic Solvents	Page No. 991-997	And innovative	Factor
				research	5.87
2	Rajwant kaur,	Carbon	April 2018,	International	ISSN
	Pooja Vatta,	Nanotubes-A	Volume 6, Issue	journal for	2321-9653
	Mandeep Kaur	<b>Review Article</b>	IV,Page No.5075-	research in	Impact
	_		5079	applied science	Factor 6.887
				and emerging	
				technologies	
3	Pooja Vatta,	Nanomaterials in	March 2021	International	ISSN No.
	Mandeep Kaur,	Chemistry: A	Volume 9, Issue	Journal of All	2455-6211
	Rajwant kaur,	<b>Review Article</b>	3,pagr No. 82-86	Research	Impact
				Education &	Factor
				Scientific	7.429
				Methods	

# **Conference/seminar proceeding publications:**

Author/s	Title of the Paper	Year, Page No.	Journal Name	ISBN No.
Mandeep Kaur	Nanotechnology-	March 28 ,2018	Advances in	ISBN -978-93-
	Fundamental	Page No-23-33	Nuclear And	86954-16-9
	Assumptions		Solid State	
	And Implications		Physics	

# Abstract Publication in National Conference / International Conference: (In India): (give detail)

Title of paper	Title of proceedings of the conference	National/internatio nal	Year of publication	Affiliating institute at the time of	Name of publisher
Ozone depletion	Recent advancements in science	National	2016	publication Mata sahib kaur college,	Mandeep kaur
	commerce and technology 2016			talwandi sabo	

## **CONFERENCE/SEMINAR ATTENDED:** (present paper / poster etc)

- Participated in National Seminar/ Workshop on "Chemistry our Life, our Recognition in Society" (COLORS-2015) on February 3 &4, 2015, organized by Govt. Brijindra College, Faridkot.
- Actively participated as a delegate in "National Seminar on emerging trends in chemistry" on October 8, 2016 organized by post graduate department of chemistry ,DSCW, Ferozepur.
- Participated as a resource person in UGC sponsored one day national seminar on innovation and social entrepreneurship in India- Issues and Challenges organized by department of sociology, R.S.D College, Ferozepur on March 10, 2017.
- Participated in Online Quiz on "Chemistry in Everyday Life" organized by Department of Chemistry &Internal Quality Assurance Cell (IQAC) on 08.07.2020 ,KRM DAV College, Nakodar, Jalandhar, Punjab.
- Attended National Science Seminar "SCIENCE TODAY" on November 2014, organized by Department of Science in collaboration with Department of Chemistry DSCW, Ferozepur.

### FDPs / STCs / Workshops ATTENDED:

- Attended online 7-days FDP on "Research in Sciences: Novel Tools and Methodologies" from 3.08.2021 to 09.08.2021 conducted by Singh College, Sector 26, Chndigarh in collaboration with HRDC, Punjab University, Chandigarh under Rusa 2.0 Grant.
- Attended five days online STC on "Analytical Techniques in the realm of Molecules & Materials" (ATRMM-2020) organized by Department of Chemistry, Sant. Longowal Institute of Engineering & Technology, Distt. Longowal, Sangrur, India.
- Participated in one week AICTE sponsered STC on "Mathematical Methods and Computations in Engineering" (MMCE-2019), organized by Department of Chemical Engineering SBS-STC, Ferozepur.
- Attended State Level Workshop on "PROFESSIONAL DEVELOPMENT of YOUNG COLLEGE TEACHERS" on January 7, 2015 organized by Punjab Degree College, Faridkot.

### Awards:

• Award of Appriciation for actively participating in **Com-Sci-Con 2k17**, organized by Post Graduate Department of Chemistry , R.S.D College Ferozepur.

### Address for corresponding:

Vill. Kaku wala, PO. Sande Hasham, Distt. Ferozepur.(152004)

### MANDEEP KAUR

(Name of Teacher)