

## **MIR CONFERENCE**

### **(An international on multidisciplinary innovations and research)**

Faculty members and Students from Department of Chemistry participated and presented papers in MIR CONFERENCE (An international on multidisciplinary innovations and research) organized by DPG Degree College from 02-04-2022 to 03-04-2022. Attending conferences and seminars is a very good way to learn new things and experiences to gain knowledge.



**Students participated in the MIR Conference**

Department of Chemistry organized a MIR CONFERENCE (An international on multidisciplinary innovations and research) on 02-04-2022 to 03-04-2022. Attending conferences and seminars is a very good way to learn new things and experiences to gain knowledge. Students participated and presents paper in the conferences.

**Title of paper presented by the students in the Conferences**

<b>Sr. No.</b>	<b>Title Of The Manuscript</b>	<b>Authors</b>
1	Interactive Effects Of The Heavy Metal Uptake By Plants Through Phytoremediation	Aarti Yadav, Ginni Rani*
2	Sodium Pump: Role In Biological System	Abhishek Singh And Reena*
3	Nanomedicine: Based On Natural Products	Anchal, Dr. Surbhi Choudhary*
4	Lignocellulose Related Waste Valorization : An Evaluative Review	Ankita, Dr. Surbhi Choudhary*
5	Chronic Asthma: Types, Diagnosis And Treatment	Chanchal Yadav, Dr. Ginni Rani*
6	Radiopharmaceuticals - The Study Of Current Approaches	Diksha , Dr. Surbhi Choudhary*
7	The Future Of Artificial Organ Transplants	Divya Batra, Ginni Rani*
8	Isolation Of Siderophores And Their Bio-Control Potential	Neha Nehra, Reena*
9	Use Of Green Solvents For Greener Future	Komal Sharma and Reena*
10	Structural Aspects Of Hydroxy Schiff Base Compounds And Their NMR Studies	Mahima Gupta, Keshav Kumar*
11	Imposition Of Green Chemistry In Pharmaceutical Industry	Nisha Gusain, Ginni Rani*
12	Bio-Polymers: For Clean And Green Future	Priyanka Singhmara, Reena*
13	Spectroscopic Studies Of Radioactive Decay In Some Uncommon Isotopes	Sushma, Keshav Kumar*



**Paper presented by Students**