



Seth G B Podar College, Nawalgarh

Department of Chemistry

Report of Classroom Seminar 2021-22

Place : Department Of Chemistry

Organized By : Department Of chemistry

Presented By : M.Sc Final Students

Audience : Students of M.Sc Pre & M.Sc Final

Activity Incharge : Pro. Chetan Dadheech

Distribution : IQAC & Principal Office

Classroom Seminar

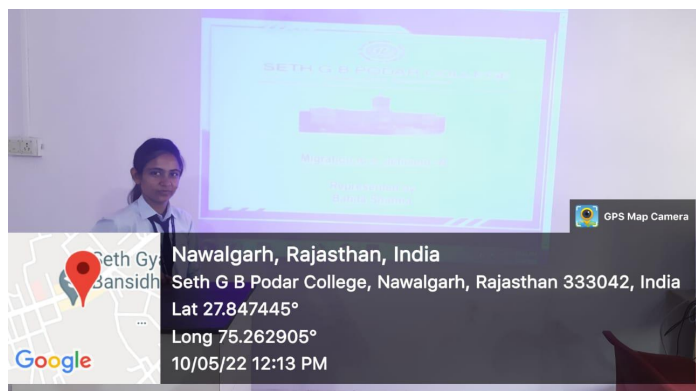
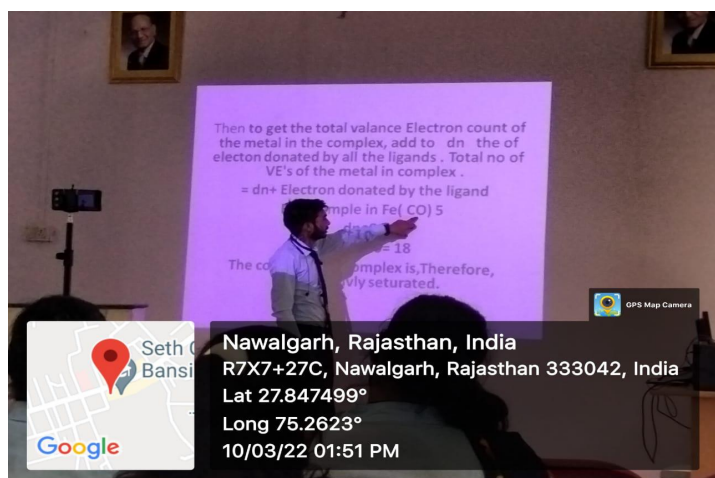
To develop confidence and to improve the explanation ability of students, the classroom presentation is a very effective tool. It is beneficial for both the speaker as well as the audience. This is a regular activity in the department of chemistry which is also a part of the MSc final curriculum

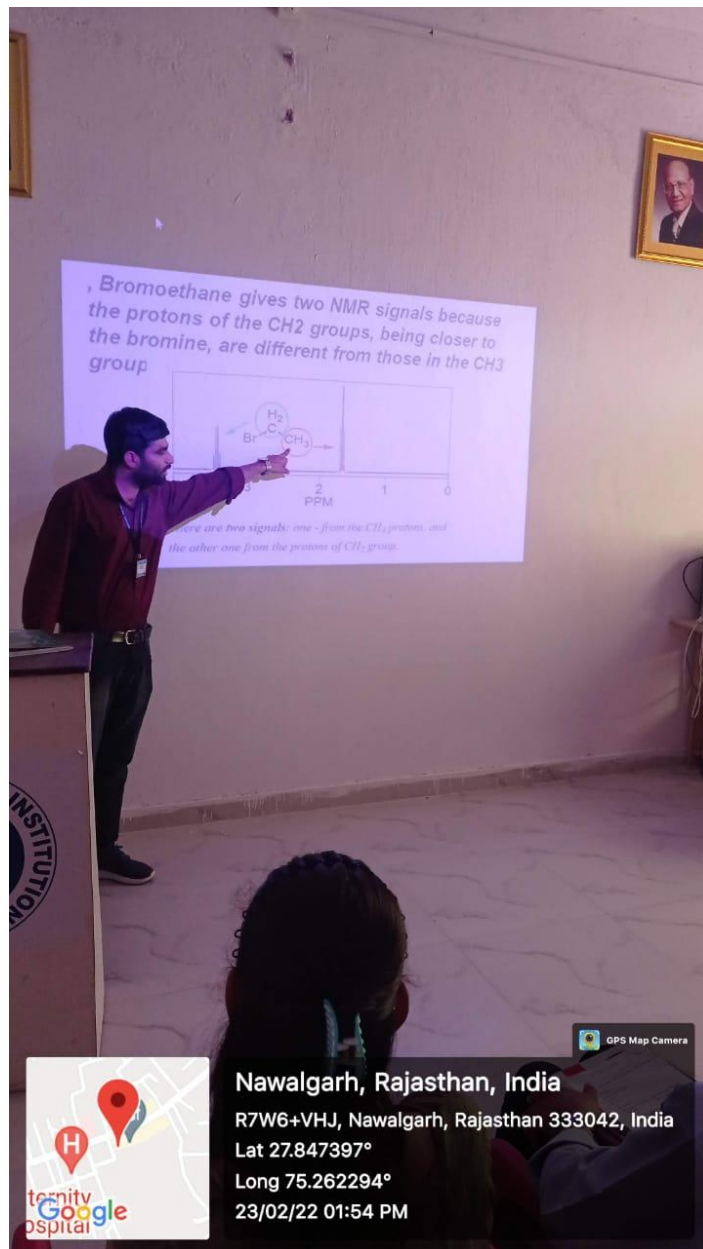
List of Participating Students:-

S. N	Name Of Class	Name Of Student	Seminar Topic Covered
1	M.Sc. Final Chemistry	Akanksha	Rearrangement
2	M.Sc. Final Chemistry	Amit kumar	Oxidation-Reduction
3	M.Sc. Final Chemistry	Nidhi	Retrosynthesis
4	M.Sc. Final Chemistry	Anu	Phytol
5	M.Sc. Final Chemistry	Versha Kumawat	Citral
6	M.Sc. Final Chemistry	Priyanka Sharma	Prostaglandins
7	M.Sc. Final Chemistry	Shruti Saini	Heterocyclic Nomenclature
8	M.Sc. Final Chemistry	Mukesh Kumawat	Zingiberene
9	M.Sc. Final Chemistry	Sarita	Camphor Synthesis
10	M.Sc. Final Chemistry	Monika Saini	DNA-RNA

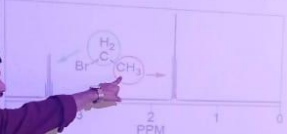
11	M.Sc. Final Chemistry	Kartikey Berwal	BOD-CD
12	M.Sc. Final Chemistry	Babita	Bhopal Gas Tragedy
13	M.Sc. Final Chemistry	Kajal	Coenzymes
14	M.Sc. Final Chemistry	Sanju	WFR Rules
15	M.Sc. Final Chemistry	Mayur saini	Defects in Solid state
16	M.Sc. Final Chemistry	Khushboo	Ring synthesis
17.	M.Sc. Final Chemistry	Lokesh Gurjar	Photochemistry

SOME GLIMPSES OF SEMINAR





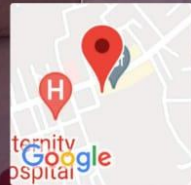
Bromoethane gives two NMR signals because the protons of the CH₂ groups, being closer to the bromine, are different from those in the CH₃ group



There are two signals: one - from the CH₃ protons, and the other one from the protons of CH₂ group.

INSTITUTION

GPS Map Camera



Nawalgarh, Rajasthan, India
R7W6+VHJ, Nawalgarh, Rajasthan 333042, India
Lat 27.847397°
Long 75.262294°
23/02/22 01:54 PM

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