Dr. Ambedkar College Deekshabhoomi, Nagpur Department of Chemistry Students' Seminar for B.Sc. Sem I & B.Sc. Sem III - 2020

Chemistry seminars are organized for B.Sc. Sem I students online on dated 30/12/2020. Seminars were conducted on different topics. We have conducted online seminars. The students explained very well their interesting topics by using power point methods. B.Sc. Sem I students almost covered the topics of all the 4 units. The topics are - Idea of De Broglie Matter Waves, Noble Gases and its real life application, Heisenberg Uncertainty Principle, Noble Gases, Quantum Numbers, Hydrogen Bonding, Ionization Potential and Compounds in Noble Gases etc.

The following students participated in the seminar:

- 1. Riya Gadghate Idea of de Br
- 2. Dhanashree Kakad
- 3. Akshat Hatwar
- 4. Tanushree Chauhan
- 5. Deepti Ramteke
- 6. Manasi Parihar
- 7. Saheli Chakre
- 8. Rashmi Rawate
- 9. Rachi Rajan
- 10. Shruti Rathi

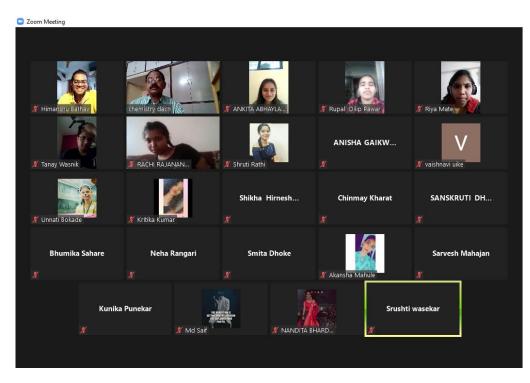
- Idea of de Broglie matter waves Noble Gases and its real life applications
- Heisenberg Uncertainty Principle
- Noble Gases
- NUDIe Gases
- Quantum numbers
- Hydrogen Bonding
- Ionization Potential
- Compounds in Noble Gases
- Separation of lanthanides
- Ion Exchange Method

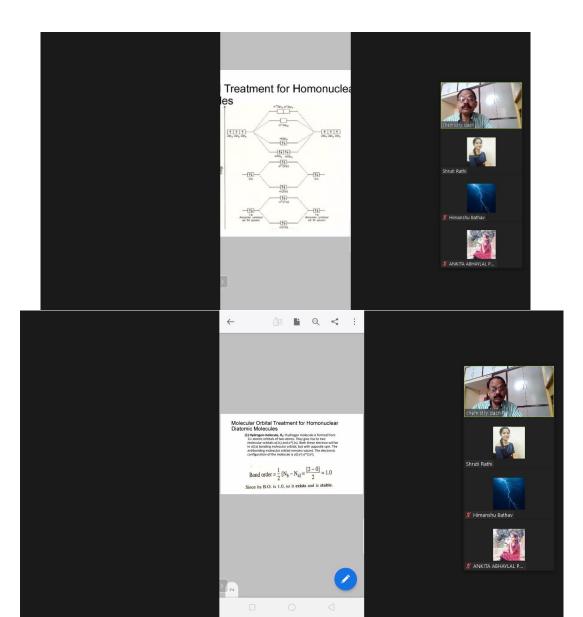
The students explained very well their topics along with diagrams and necessary equations. They used PowerPoint methods and the seminar was conducted online.

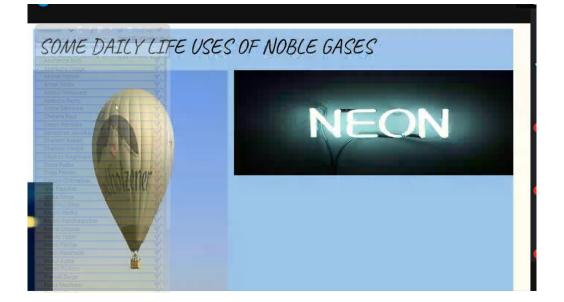
V. M. Shivankar, Professor of the Chemistry Department conducted online seminars for the B.Sc. Sem I students.

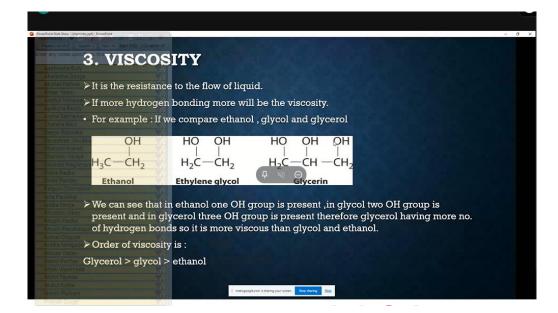
Dr. V. M. Shivankar Professor Department of chemistry Dr. Ambedkar College Deekshabhoomi Nagpur

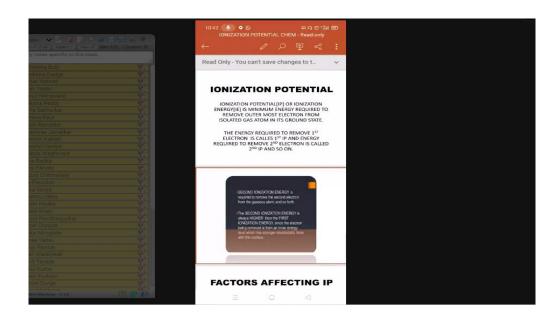
B.Sc. Sem I - 2020

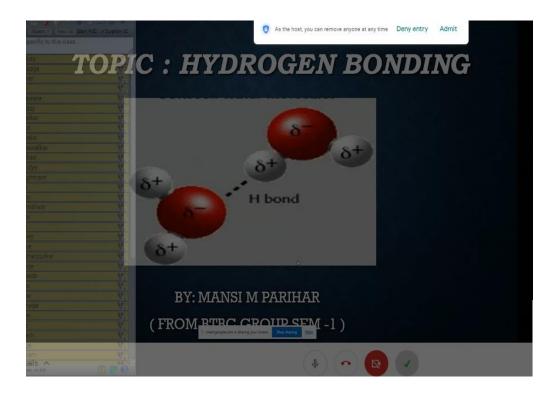


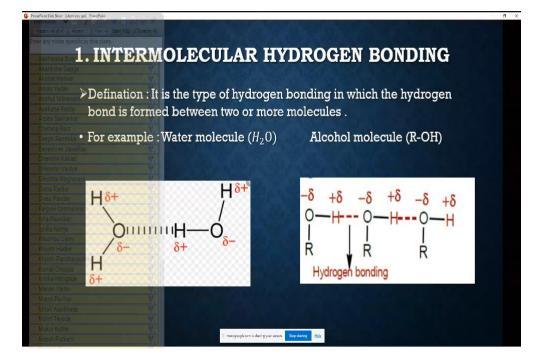


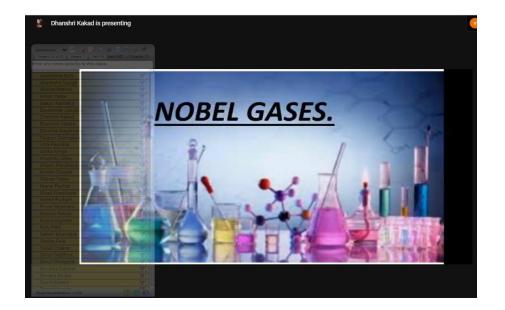
















B.Sc.sem. III-2020

