

Department of Chemistry
Arts, Comm & Sci College, Narayangaon

Activity:-Participation in Science Day

Organised by:-GMRT, Khodad (Pune)

Date:-28TH FEB & 01ST MAR 2019

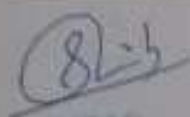
Participant:- M.Sc. Part-I (Chemistry)

February 28th is celebrated as National Science Day all over the country, commemorating the discovery of the Raman Effect by C.V. Raman, for which he was awarded the Nobel Prize in Physics in 1930. Each year, Science Day is celebrated at the Giant Metrewave Radio Telescope (GMRT) observatory at Khodad.

This year twenty three students from M.Sc. Part-I (Chemistry) were participated in Science Day celebration. The main theme of our students was The Celebration of International Year of Periodic Table (IYPT 2019) as was declared by the United Nations (UN) General Assembly and UNESCO. The Periodic Table of Chemical Elements is one of the most significant achievements in science, capturing the essence not only of chemistry, but also of physics and biology. 1869 is considered as the year of discovery of the Periodic System by Dmitri Mendeleev and 2019 is the 150th anniversary of the Periodic Table of Chemical Elements.

In collaboration with GMRT our Chemistry Department students specially from M.Sc. Part-I class had presented six topics related with Periodic Table theme which include History of Periodic Table, Introduction of Periodic Table, and some terms like Atomic Number & Atomic Weight, Molecule & Bonding and Nucleosynthesis which showed the relation of chemistry with astronomy. The phenomenon of Emission spectra was also presented by the students.





HEAD
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