HANDS-ON CHEMISTRY – FROM CLAY TO CONCEPTS

ACTIVITY: Molecular Model Making
DATE: 22 October 2026
CONDUCTED BY: Class 9A and 9C

A hands-on Chemistry activity was conducted for Classes IX-A and IX-C, where students enthusiastically created models of molecules of elements and compounds using clay and straws. The activity provided an engaging, visual approach to understanding molecular structures and the arrangement of atoms.

Through this creative exercise, students strengthened their conceptual understanding of elements and compounds while developing observation, creativity, and practical learning skills. It was an enjoyable experience that brought Chemistry concepts to life beyond the textbook.







