

Notice

23-08-2024

All students of B.Sc. (Non-Medical) and MDC-Chemistry are informed that Chemical Society & Department of Chemistry of our college is going to organize an activity i.e. "Create a wall paper" in Chemistry Labs (30 & 32) at 01:00 PM on 29-08-2024 .

Themes for the activity or competition are mentioned below:

1. Famous Chemists and Their Contributions
2. Lab Safety First
3. Lab Equipment and Their Uses
4. Chemistry Quotes and Inspiration
5. Fun Chemistry Facts
6. Atomic Orbitals
7. Chemical Reactions Wall
8. Molecules of the Month
9. Chemical Bonds and Structures
10. Chemistry in Everyday Life
11. Element of the Week

All students are directed to participate in this activity enthusiastically. This activity is a teamwork. So students will make a team of 5 members and give their names & chosen theme to the in-charge by 24th August.

Dr. Prerna
Head of the Department/Convener
Chemistry/Chemical Society

Principal
Govt. College Bherian (Pehowa)

1. **Famous Chemists and Their Contributions:** Highlight notable chemists like Marie Curie, Dmitri Mendeleev, and Linus Pauling, with brief bios and their key contributions to the field.
2. **Lab Safety First:** A visually engaging safety board with posters, tips, and reminders about lab safety rules, proper handling of chemicals, and emergency procedures.
3. **Lab Equipment and Their Uses:** A board showcasing various lab equipment, with pictures, names, and explanations of their uses
4. **Chemistry Quotes and Inspiration:** A collection of motivational and thought-provoking quotes from famous chemists, paired with artistic designs to inspire students.
5. **Fun Chemistry Facts:** A rotating selection of fun and quirky chemistry facts, like "Did You Know?" segments, that can spark curiosity and interest.
6. **Atomic Orbitals:** Simple, stylized depictions of atomic orbitals (s, p, d, f) arranged in a repeating or radiating pattern.
7. **Chemical Reactions Wall:** Display a series of chemical reactions with colorful illustrations, reaction equations, and explanations, showing how everyday items are made or how energy is released.
8. **Molecules of the Month:** Each month, feature a different molecule, with details on its structure, properties, and significance in everyday life or industrial processes.
9. **Chemical Bonds and Structures:** A visual display explaining different types of chemical bonds (ionic, covalent, hydrogen) and structures, with models or diagrams
10. **Chemistry in Everyday Life:** Highlight the chemistry behind common household products, food, medicine, and technology, making the subject relatable and interesting.
11. **Element of the Week:** Each week, feature a different element from the periodic table, with information about its properties, uses, and interesting trivia.