

Natural Science

The arrangement of elements based on their atomic number, which is fundamental to understanding chemical properties and behavior. Chemical Reactions: How atoms and molecules interact to form new substances, including concepts like chemical bonding and stoichiometry. Acids and Bases: Understanding the pH scale and the behavior of acidic and basic substances.

* **Classes** **:**
* “Starting at 5th October”
* **Timing** :
* “10:00 am to 12:00 pm”
* **Days** :
* “Monday | Wednesday | Friday”
* **Fee** :
* “$ 800”