

Syllabus

Motion, Force, Pressure and Laws of motion, Friction, Heat and Temperature, Matter in our surroundings, sound, some natural phenomena, Light, Star and solar system, Wind, storm and cyclones, Pollution in air and Water, Electricity.

Atoms and molecules, metals and non-metals, synthetic fibres and plastics, coal and petroleum, states of matter, acid, base, physical and chemical changes.

Nutrition in plants and animals, Fibre and fabric, soil, respiration in organisms, Transportation in animals and plants, Reproduction in Plants, Microorganisms, Conservation of Plants and animals, Food, Basic Unit of Life.

Note:

1. Few Questions will be asked from Analytical/logical reasoning.
2. Few Questions will be based on the video of any day to day activity. Students need to watch the video first and then answer the questions based on that.