**Subject:- CHEMISTRY**

**Paper:- Atomic Structure and Periodicity**

**Learning Objectives**

Atomic structure refers to the structure of an atom and periodicity, the tendency to recur at interval.

The Various goals of course include:-

1. To explain the students, the difference between protons, neutrons and electrons.
2. Help the students to know alpha particles, beta particles (minus &plus) , x-rays and gamma rays.
3. The students will learn how the chemical elements are arranged on the periodic table.
4. Students will be able to learn about some of the important chemical and physical properties of the elements.
5. It will be easy for students to arrange the elements on the periodic table.
6. Because of recurring trends, students can predict the properties and behaviour of an element, even if it is new