

## **Bachelor of Science (B.Sc)**

Three-year B.Sc. Programme is divided into six semesters, each year having two semesters.

### **FYBSc (Sem I & II )**

1. Foundation Course
2. Core Science Courses

**A student shall write two papers in each semester for any three of the following courses :**

- |                |            |
|----------------|------------|
| a. Physics     | d. Botany  |
| b. Chemistry   | e. Zoology |
| c. Mathematics |            |

### **SYBSc (Sem II & IV )**

1. Foundation Course
2. Core Science Courses

A student shall write three papers in each semester for any two of the three courses opted at FY level

### **TYBSc (Sem V & VI )**

#### **6-Units**

#### **Compulsory Science Courses :**

A student shall write four papers in each semester for any one of the following courses as opted at SY level:

- a. Physics
- b. Chemistry
- c. Mathematics

#### **3-Units**

**A student shall write two papers in each semester for any one of the following combination of courses as opted at SY level**

- a. Chemistry & Botany
- b. Chemistry & Zoology

#### **6- Units / 3-Units**

#### **Applied Component Courses :**

**A student shall write one paper in each semester for any one of the following courses:**

- |                               |                                   |
|-------------------------------|-----------------------------------|
| a. Electronic Instrumentation | d. Environment Science            |
| b. Drugs & Dyes               | e. Web Designing and Applications |
| c. Computer Programming       |                                   |

**Note :** All the above combinations will be offered subject to the minimum number of students available as prescribed by the statutory authority.