

## **MASTER OF PHARMACY (M.Pharm Pharmaceutics)**

**Duration:** 2 year full time post graduate course

**Approved Intake:** 15

**Specialization:** Pharmaceutics

**Qualification:** B.Pharm with a minimum aggregate of 65% for General candidates & OBC & 55% for SC/ST candidates.

### **FUTURE PROSPECTS**

A post graduate in pharmacy may opt for following professions:

1. **Academics:** M.Pharm pass out is eligible to teach graduates as well as post graduate students.
2. **Industry:** The post graduates in pharmacy who desire to serve the pharmaceutical industry may choose any of the following areas:
  - i. Production which is related to actual manufacturing of drug product.
  - ii. Quality control (QC) which is related to end product testing.
  - iii. Quality Assurance (QA) which deals with in-process testing.
3. **Research and Development (R&D)**
  - i. Formulation and Development (F&D) where dosage forms are developed.
  - ii. Research and Development (R&D) where innovation and inventions is carried out