

B.Pharm

Bachelor of Pharmacy (B.Pharm) is an undergraduate degree course in the field of Pharmacy education. The students those are interested in the medical field (except to become a doctor) can choose this course after the completion of class 12th ([PCM/B](#)). After the completion of this degree, the students can practice as a Pharmacist. Pharmacists can work in a range of industries related to the prescription, manufacture & provision of medicines.

The duration of this course is 4 years.

The B.Pharm is one of the popular [job oriented course](#) among the science students [after class 12th](#). In this course the students study about the drugs and medicines, Pharmaceutical Engineering, Medicinal Chemistry etc. This course provides a large no. of job opportunities in both the public and private sector. There are various career options available for the science students after the completion of B.Pharm degree. The students can go for higher studies in the Pharmacy i.e. Master of Pharmacy (M.Pharm). This field is one of the evergreen fields in the medical sector, with the increasing demand of Pharma professional every year.

B.Pharm programme covers the syllabus including biochemical science & health care. The [Pharmacy Courses](#) are approved by Pharmacy Council of India (**PCI**).

D.Pharm

About Diploma in Pharmacy (D.Pharm)

Diploma in Pharmacy is a short-range course for aspirants who want to start their career in the field of pharmacy. Instead of doing long term courses in pharmacy domain, D. Pharmacy course is the ideal choice for the student who wants a quick start in their pharmacy career. Pursuing D. Pharm can be a good beginning to understand the fundamentals of pharmacy programme and then pursue advanced courses like B. Pharm & Pharm.D.

Diploma in Pharmacy covers fundamental **Pharmacy Education** including the application of chemistry in the pharma industry, theoretical & practical concepts of biochemistry, pharmacology and toxicology. The course enables the students to study about different chemical salts, their application and uses in medicine. The programme holds fine significance in the pharmaceutical industry.