

**Semester -I**

<b>Course code</b>	<b>Name of the course</b>
BP101T	Human Anatomy and Physiology I– Theory
BP102T	Pharmaceutical AnalysisI – Theory
BP103T	Pharmaceutics I – Theory
BP104T	Pharmaceutical Inorganic Chemistry – Theory
BP105T	Communication skills – Theory *
BP106R BT BP106R MT	Remedial Biology/Mathematics – Theory*
BP107P	Human Anatomy and Physiology –Practical
BP108P	Pharmaceutical AnalysisI – Practical
BP109P	Pharmaceutics I –Practical
BP110P	Pharmaceutical Inorganic Chemistry – Practical
BP111P	Communication skills – Practical*
BP112RBP	Remedial Biology –Practical*

**Semester – II**

<b>Coursecode</b>	<b>Name of the course</b>
BP201T	Human Anatomy andPhysiology II – Theory
BP202T	Pharmaceutical OrganicChemistry I – Theory
BP203T	Biochemistry – Theory
BP204T	Pathophysiology – Theory
BP205T	Computer Applications inPharmacy – Theory*
BP206T	Environmental sciences –Theory*
BP207P	Human Anatomy andPhysiology II –Practical
BP208P	Pharmaceutical OrganicChemistry I– Practical
BP209P	Biochemistry – Practical
BP210P	Computer Applications inPharmacy – Practical*

**Semester – III**

<b>Coursecode</b>	<b>Name of the course</b>
BP301T	Pharmaceutical OrganicChemistry II – Theory
BP302T	Physical Pharmaceutics I –Theory
BP303T	Pharmaceutical Microbiology –Theory
BP304T	Pharmaceutical Engineering –Theory
BP305 P	Pharmaceutical OrganicChemistry II – Practical
BP306 P	Physical Pharmaceutics I –Practical
BP307 P	Pharmaceutical Microbiology –Practical
BP308 P	Pharmaceutical Engineering –Practical