

Modules for Bachelor of Biotechnology

Module Code	Module Name
BT.111	Introduction to Biotechnology
BT.112	Analysis
BT.113	Biology
BT.114	Linear Algebra
BT.115	Communication in English
BT.121	Bangladesh Studies
BT.122	Physics
BT.123	General Chemistry
BT.124	Biostatistics
BT.125	Organic Chemistry
BT.211	Information Technology for Biotechnology
BT.212	Construction and Material for Biotechnological techniques
BT.213	Cell and Molecular Biology
BT.214	Biochemistry for Biotechnology
BT.215	Electronic measuring and control technology
BT.221	Project Management in Biotechnology
BT.222	Microbiology for Biotechnology I
BT.223	Microbiology for Biotechnology II
BT.224	Applied Microbiology and Genetic
BT.225	Basic Economics
BT.311	Basic Medicinal Biotechnology
BT.312	Basic Plant Biotechnology
BT.313	Advanced Systems in Plant Biotechnology
BT.314	Applied Medicinal Biotechnology
BT.315	Basic Biotechnology in Pharmacy
BT.321	Biotechnology in Food Processing
BT.322	Bioprocess Technology I
BT.323	Bioprocess Technology II
BT.324	Energy and Material Transport in biotechnological Systems
BT.411	Bio-analytic I
BT.412	Bio-analytic II
BT.413	Environmental Biotechnology
BT.414	Internship Biotechnology
BT.421	International Tendencies in Biotechnology
BT.422	B.Sc. Thesis
Total Credits - 136	