

Subject	ESPB
Introduction to Engineering	5,00
Electrotechnics	5,00
Mathematics I	9,00
Physics	9,00
Basic and Inorganic Chemistry	9,00
English Language Course	3,00
Mathematics II	9,00
Organic Chemistry	9,00
Analytical Chemistry	7,00
Technical Thermodynamics	8,00
Physical Chemistry	8,00
Applications of Computers I	7,00
Chemistry of Natural Products	7,00
Unit Operations I	9,00
Colloid Chemistry	6,00
Biochemistry	8,00
Microbiology	7,00
Unit Operations II	7,00
Bioprocess Engineering	6,00
Bioreactors	6,00
Management of Industrial Production	2,00
Instrumental Methods of Analysis	7,00
Excipients in technology of ready-made medicals	7,00
Medicinal herbal raw materials	7,00
Technology of surfactants and detergents	6,00
Microcapsulated systems	6,00
Instrumental Analysis of Pharmaceutical Products	7,00
Microbiological control of pharmaceutical and cosmetic products and processes	6,00
Management of quality and safety of products in the pharmaceutical industry	6,00
Small production systems	2,00
Pharmaceutical Chemistry	6,00
Pharmaceutical polymers	4,00
Water technology in pharmaceutical industry	5,00
Synthesis of pharmaceutical active substances	6,00
Technology of pharmaceutical products	7,00
Pharmacology	5,00
Biopharmaceuticals production	6,00
Technology of cosmetic preparations	6,00
Pharmaceutical product analysis	5,00
Technology of Ready-Made Medical	5,00