

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
Unit Operations I	9,00
Unit Operations II	7,00
Management of Industrial Production	2,00
Catalysis and Catalytic Processes	7,00
Instrumental analysis in oil and petrochemical industry	6,00
Liquefied natural gas	6,00
Optimization in oil refining	6,00
Combustion processes	6,00
Technology of Waste Gas Treatments	6,00
Environmental management in oil and petrochemical industry	6,00
Oil and gas transportation	7,00
Petroleum refining processes	8,00
Primary petrochemicals production processes	8,00
Petroleum products	8,00
Gas conditioning, processing and application	8,00
Secondary petrochemicals production processes	7,00
Alternative fuels	5,00
Chemical Reaction Engineering I	7,00
Fluid Mechanics	7,00
Heat and Mass Transfer	7,00
Chemical Thermodynamics	8,00
Chemical Engineering Calculations	6,00
Sustainable Development and Chemical Industry	5,00
Application of Computers II	5,00