

TYPE & FIELD OF STUDIES:	MSc in Chemical Engineering
Faculty/Department:	Faculty of Chemical Engineering and Technology
Duration:	3 semesters
ECTS points:	90
Program Description:	Theoretical and practical competences in Chemical Engineering, such as design, implementation and testing of production lines used in chemical industry or related industry branches. There are the following three specialties prepared within the study program: Engineering of Technological Processes, Engineering of Biotechnological Processes, and Engineering of Renewable Energy Sources. Currently, Engineering of Technological Processes is taught, but the other specialties can be implemented as well if students select them. Graduates of the Chemical Engineering program are employed both in management and R&D positions in chemical industry, while some continue their education at doctoral studies. Their extended knowledge and skills acquired in the study enables them to solve engineering and technological problems encountered in industry, improve existing products and processes or develop new ones, design new installations and apply professional engineering software for optimization of industrial processes within the scope of their specialty.
Program of studies:	
Education requirements:	<ol style="list-style-type: none"> 1. Completion of Bachelor Program in Chemistry, Chemical Engineering or a chemistry- related discipline, equivalent to 210 ECTS credits, at the level of not less than 60% of maximum grade points in each credited course. 2. Bachelor Degree in Chemistry, Chemical Engineering or chemistry-related discipline 3. Positive verification of B.Sc diploma and transcript of grades by the Admission Committee. 4. Competency in English at the level of at least B2.
Additional requirements:	Start of study program since mid-February each year
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