

**FACULTY  
OF  
CHEMICAL  
TECHNOLOGY**

**Discrete courses\***

**\*courses will be opened only if a sufficient number of students register for them.**

To avoid timetable conflicts we encourage you to select the whole semester programmes as they are listed in the links below. Mix-and-matching of modules (lectures) is possible, but do it on your own risk.

Autumn semesters – 1, 3, 5, 7 semesters

Spring semesters – 2, 4, 6, 8 semesters

On programme pages all modules (lectures) are clickable for detailed info

Bachelor's and Integrated Programmes in English			
Language	Bachelor's and Integrated Programmes	ECTS Credits Total	Semester
EN - B2	<a href="#">Applied Chemistry – full description &gt;</a>	5 modules x 6 ECTS  Total: 30 ECTS	Autumn semesters: 1, 3, 5, 7 semesters  Spring semesters: 2, 4, 6, 8 semesters  NOTE: the 8 <sup>th</sup> semester is dedicated to the final project
	<a href="#">Biomedical Materials Industries – full description &gt;</a>		
	<a href="#">Chemical Technology and Engineering – full description</a>		
	<a href="#">Food Science and Technology – full description &gt;</a>		
	<a href="#">Industrial Biotechnology – full description &gt;</a>		

Master's Programmes in English			
Language	Bachelor's and Integrated Programmes	ECTS Credits Total	Semester
EN - B2	<a href="#">Applied Chemistry – full description &gt;</a>	5 modules x 6 ECTS  Total: 30 ECTS	Autumn semesters: 1, 3 semesters  Spring semesters: 2, 4 semesters  NOTE: the 4 <sup>th</sup> semester is dedicated to the final project
	<a href="#">Chemical Engineering – full description &gt;</a>		
	<a href="#">Environmental Engineering – full description &gt;</a>		
	<a href="#">Food Science and Nutrition – full description &gt;</a>		
	<a href="#">Industrial Biotechnology – full description &gt;</a>		
	<a href="#">Medicinal Chemistry – full description &gt;</a>		