

**SCHEDULE OF EXAMINATION TERMS IN THE REGULAR WINTER TERM IN 2022-2023**  
**GRADUATE STUDY PROGRAM CHEMICAL AND ENVIRONMENTAL TECHNOLOGY**

<b>1st &amp; 2nd YEAR</b>		
<b>Course</b>	<b>regular winter term</b>	<b>time hall</b>
Environmental Engineering Advanced Water Treatment Technologies	30.1.2023. 13.2.2023.	9-11 h ZG-1
Process Analytical Technology Modern Methods of Organic Synthesis	31.1.2023. 14.2.2023.	9-11 h ZG-1
Process Design and Economics Technology Management and Innovation	1.2.2023. 15.2.2023.	9-11 h ZG-1
Applied Catalysis BAT in Chemical Industry	2.2.2023. 16.2.2023.	9-11 h ZG-1
Nanotechnology Air Pollution and Control	3.2.2023. 17.2.2023.	9-11 h ZG-1
Polymer Materials Engineering Solid Waste Recycling and Treatment	6.2.2023. 20.2.2023.	9-11 h ZG-1
Renewable Energy Sources Electrochemical Energy Storage and Conversion	7.2.2023. 21.2.2023.	9-11 h ZG-1
Separation Techniques Chemometrics	8.2.2023. 22.2.2023.	9-11 h ZG-1
Trends in Biotechnology Enzymatic Technologies	9.2.2023. 23.2.2023.	9-11 h ZG-1
Integrated Chemical Systems	10.2.2023 24.2.2023	9-11 h ZG-1
Sustainable Technologies and Development	30.1.2023. 13.2.2023.	9-11 h ZG-1
Environmental Remediation Technologies	31.1.2023. 14.2.2023.	9-11 h ZG-1
Environmental Management Tools	1.2.2023. 15.2.2023.	9-11 h ZG-1
Corrosion Engineering in Environmental Protection	2.2.2023. 16.2.2023.	9-11 h ZG-1
Ecotoxicology	3.2.2023. 17.2.2023.	9-11 h ZG-1
Modern Analytical Methods for Water and Air Quality Monitoring	6.2.2023. 20.2.2023.	9-11 h ZG-1
Methods for Advanced Material Characterization	7.2.2023. 21.2.2023.	9-11 h ZG-1
Product Life Cycle Assessment	8.2.2023. 22.2.2023.	9-11 h ZG-1

**ZG-1: Zagrepčanka building; Savska cesta 41, hall 1.**