

Sveučilište u Zagrebu, Fakultet kemijskog inženjerstva i tehnologije, Marulićev trg 19,
10000 Zagreb (u daljnjem tekstu: Nositelj)

Sveučilište u Splitu, Kemijsko-tehnološki fakultet, Ruđera Boškovića 35, 21000 Split (u
daljnjem tekstu: Partner)

KLASA: 602-12/23-01/3

URBROJ: 251-373-04/1-23-7

Zagreb, 12. srpnja 2023.

Na temelju članka 5. Ugovora o izvođenju zajedničkog diplomskog studijskog programa na engleskom jeziku „Chemical and Environmental Technology”, Vijeće zajedničkog diplomsko studija „Chemical and Environmental Technology” (Vijeće zajedničkog studija), na 15. redovitoj e-sjednici održanoj od 3. – 11. srpnja 2023. donijelo je sljedeću

ODLUKU

o terminima ispitnih rokova u ak. god. 2023./2024.

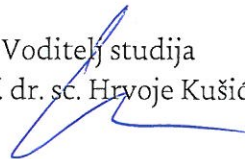
I.

Prihvaćaju se Termini ispitnih rokova u akademskoj godini 2023./2024. za diplomski studij „Chemical and Environmental Technology”

II.

Termini ispitnih rokova iz točke I. ove Odluke sadržan je u prilogu Odluke i čini njezin sastavni dio.

Voditelj studija
prof. dr. sc. Hrvoje Kušić



Dostaviti:

1. Nositelj
2. Partner
3. Pismohrana

SCHEDULE OF EXAMINATION TERMS IN THE ACADEMIC YEAR 2023-2024
GRADUATE STUDY PROGRAM CHEMICAL AND ENVIRONMENTAL TECHNOLOGY

1st & 2nd YEAR			
Course	regular winter term	regular summer term	regular autumn term
Environmental Engineering Advanced Water Treatment Technologies	29.1.2024. 12.2.2024.	1.7.2024. 8.7.2024.	2.9.2024. 9.9.2024.
Process Analytical Technology Modern Methods of Organic Synthesis	30.1.2024. 13.2.2024.	2.7.2024. 9.7.2024.	3.9.2024. 10.9.2024.
Process Design and Economics Technology Management and Innovation	31.1.2024. 14.2.2024.	3.7.2024. 10.7.2024.	4.9.2024. 11.9.2024.
Applied Catalysis BAT in Chemical Industry	1.2.2024. 15.2.2024.	4.7.2024. 11.7.2024.	5.9.2024. 12.9.2024.
Nanotechnology Air Pollution and Control	2.2.2024. 16.2.2024.	5.7.2024. 12.7.2024.	6.9.2024. 13.9.2024.
Polymer Materials Engineering Solid Waste Recycling and Treatment	5.2.2024. 19.2.2024.	1.7.2024. 8.7.2024.	2.9.2024. 9.9.2024.
Renewable Energy Sources Electrochemical Energy Storage and Conversion	6.2.2024. 20.2.2024.	2.7.2024. 9.7.2024.	3.9.2024. 10.9.2024.
Separation Techniques Chemometrics	7.2.2024. 21.2.2024.	3.7.2024. 10.7.2024.	4.9.2024. 11.9.2024.
Trends in Biotechnology Enzymatic Technologies	8.2.2024 22.2.2024.	4.7.2024. 11.7.2024.	5.9.2024. 12.9.2024.
Integrated Chemical Systems	9.2.2024 23.2.2024	5.7.2024. 12.7.2024.	6.9.2024. 13.9.2024.
Sustainable Technologies and Development	29.1.2024. 12.2.2024.	10.6.2024. 24.6.2024.	2.9.2024. 9.9.2024.
Environmental Remediation Technologies	30.1.2024. 13.2.2024.	11.6.2024. 25.6.2024.	3.9.2024. 10.9.2024.
Environmental Management Tools	31.1.2024. 14.2.2024.	12.6.2024. 26.6.2024.	4.9.2024. 11.9.2024.
Corrosion Engineering in Environmental Protection	1.2.2024. 15.2.2024.	13.6.2024. 27.6.2024.	5.9.2024. 12.9.2024.
Ecotoxicology	2.2.2024. 16.2.2024.	14.6.2024. 28.6.2024.	6.9.2024. 13.9.2024.
Modern Analytical Methods for Water and Air Quality Monitoring	5.2.2024. 19.2.2024.	17.6.2024. 1.7.2024.	2.9.2024. 9.9.2024.
Methods for Advanced Material Characterization	6.2.2024. 20.2.2024.	18.6.2024. 2.7.2024.	3.9.2024. 10.9.2024.
Product Life Cycle Assessment	7.2.2024. 21.2.2024.	19.6.2024. 3.7.2024.	4.9.2024. 11.9.2024.