

AMU PIE winter semester 2023/2024

	8:00	9:00	10:00	11:00	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00	
Monday			LEC-1.: Principles of Chemical Technology, s.3.65, prof. Trejda from 09.10.2023(7x)	LEC-1.: Aggregation and self-assembly, s.4.30 prof. A. Molski, from 09.10.2023(7x)			Cosmetic Product Analysis, s.4.43 LAB-1.: 16.10, 23.10.2023 LAB-2.: 06.11,13.11.2023 (backup)							
							LEC-1.: Abuse and addiction, s.2.61, prof. Przybył from 27.11.2023							
Tuesday	LEC-1.: Environmental Analytical Chemistry, s.4.27 prof. Kurzyca, from 21.11.2023			LAB-1.: Environmental Analytical Chemistry, s.1.1/1.15 from 21.11.2023										
Wednesday	LEC-1.: Heterogeneous Catalysis, s.4.30, prof. Stawicka from 11.10.2023(7x)	EX-1.: Organic chemistry, s.4.28, prof. Pluskota-Karwatka		LAB-1.: Introduction to Numerical Analysis, s.3.50 prof. Gulaczyk		LEC-1.: Introduction to Numerical Analysis, s.3.50 prof. Gulaczyk		Cosmetic Product Analysis, s.4.43 LAB-1.: 18.10.2023 LAB-2.: 08.11.2023 (backup)						
Thursday	Cosmetic Product Analysis, s.4.43 LAB-1.: 19.10, 26.10.2023 LAB-2.: 09.11, 16.11.2022 (backup)					LEC-1.: Organic chemistry, s.2.61, prof. Pluskota-Karwatka from 05.10-23.11.2023 (7x)								
		LEC-1.: Spectroscopy, s.4.24, prof. Sikorski from 07.12.2023(7x)		LAB-1.: Principles of Chemical Technology, s.1.94, from 30.11.2022 (6x)					LAB-1.: Heterogeneous Catalysis, s.3.145, 3.144 i 3.143 from 30.11.2022 (6x)					
Friday	LAB-1.: Spectroscopy, s.4.58 from 01.12.2023 (6x)				LEC-1.: Cosmetic Product Analysis, s.2.62 prof. Nowak from 10.11.2023(5x)									
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