

Chemistry spring semester 2022/2023 (5os.)

	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	Lab-1.: Analytical chemistry, s.1.1/1.15 Chemistry (5os.) 10x												
Tuesday		Optional Course: W-1.: Statistics, s.4.31 prof. Gulaczyk 1-part of sem.		Optional Course: LAB-1.: Statistics, s.3.50 prof. Gulaczyk		W-1.: Analytical chemistry, s.3.48 1-part of sem.							
		LEC-1. Physical chemistry, s.4.31, prof. A. Molski 2-part of sem.			LAB-1. Physical chemistry, s.4.25/4.58 2-part of sem.								
Wednesday		LEC-1.: Inorganic chemistry, s. 3.48 prof. Wałęsa-Chorab 1-part of sem.		Optional Course: LAB-2.: Statistics, s.4.26 prof. Gulaczyk				Monographic lecture: W-1 Abuse and addiction..., s.2.62 prof. Przybył 19,26.04, 17,24.05					
Thursday	English in chemistry, s.4.28 mgr Freitag	LEC-1.: Theoretical chemistry, s.3.50 prof. Gulaczyk 1-part of sem.		LAB-1.: Theoretical chemistry, s.3.50 prof. Gulaczyk			LAB-1.: Inorganic chemistry, 2.75/2.76						
		Monographic lecture: LEC-1.: Food Chemistry, s.3.48, prof. Sikorski 2-part of sem.											
Friday													
	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