

I YEAR Chemistry

academic year 2025/2026 summer semester

hours	8	9	10	11	12	13	14	15	16	17	18	19
MON.		FUNDAMENTALS OF CHEMISTRY (Laboratory) s. 211 from 23.02.to 27.04.										
TUE.	SELECTED SPECIAL TECHNIQUES IN CHEMICAL ANALYSIS (Laboratory) lab. 202 03.03.-21.04.					FUNDAMENTALS OF CHEMISTRY (Lecture) 114b	FUNDAMEN TALS OF CHEMISTRY (Class) 114b					
WED.	POLISH LANGUAGE COURSE					SELECTED SPECIAL TECHNIQUES IN CHEMICAL ANALYSIS (Lecture) 114a 25.02.-15.04.		ANALYTICAL CHEMISTRY (Class) 114a 25.02.-15.04.				
THU.	FUNDAMENTALS OF CHEMISTRY (Laboratory) s. 211 26.10.-09.04.											
	ANALYTICAL CHEMISTRY (Laboratory) lab. 202 16.04.-11.06.											
FRI.	ANALYTICAL CHEMISTRY (Lecture) 114a 27.02.-17.04.	FUNDAMEN TALS OF COMPUTER SCIENCES (Lecture) 114a	FUNDAMENTALS OF COMPUTER SCIENCES (Computer laboratory) 122									