

I YEAR SECOND CYCLE PROGRAM , Advanced synthesis in chemistry, academic year 2025/2026, winter semester

hours	8	9	10	11	12	13	14	15	16	17	18	19
MON.			Safety in a chemical laboratory (Lecture) s. UI 20.10.-08.12									
		Safety in a chemical laboratory s. 234 (Laboratory) 15.12.-02.02. s. 234										
TUE.				Advanced organic chemistry Seminar 114a	Advanced organic chemistry Lecture s. 114a		Catalysis and green chemistry Lecture UII (18.11.-27.01.)					
WED.	Polish language course				Analytical methods in cultural heritage research Laboratory lab. 202 (10.,17.12.-14.-28.01.)				Advanced organic chemistry Lecture UI			
THU.	Analytical methods in cultural heritage research Lecture s. 203		Advanced organic chemistry Laboratory Gr. lab. 203									
FRI.	Catalysis and Green chemistry Laboratory lab. 234 from 07.11.				Advanced organic chemistry Lecture s. UI		Advanced organic chemistry Seminar s. UI					