

I YEAR SECOND CYCLE PROGRAM , Advanced synthesis in chemistry, academic year 2024/2025, summer semester

hours	8	9	10	11	12	13	14	15	16	17	18	19
MON.	LANGUAGE COURSE											
TUE.					ADVANCED INORGANIC CHEMISTRY LECTURE s. 114a		ADVANCED INORGANIC CHEMISTRY SEMINAR s. 114a					
WED.		POLISH LANGUAGE COURSE			ADVANCED INORGANIC CHEMISTRY LAB. 203							
THU.			MOLECULAR MODELING LECTURE 114c		MOLECULAR MODELING LAB 120 SEMINAR 114c EVERY SECOND WEEK							
FRI.		ADVANCED INORGANIC CHEMISTRY LECTURE s. 114a		ADVANCED INORGANIC CHEMISTRY SEMINAR s. 114 a	LANGUAGE COURSE							