

II 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.												
TUE.								Catalysis and green chemistry Lecture UII (18.11.-27.01.)				
WED.						Analytical methods in cultural heritage research Laboratory lab. 202 (10.,17.12.-14.-28.01.)						
THU.	Analytical methods in cultural heritage research Lecture s. 203											
FRI.	Catalysis and Green chemistry Laboratory lab. 234 from 07.11.						Applications of chemical materials s. 203					