	CFU	Year, semester	Notes a in english b laboratory
Compulsory courses (54 CFU)			
Functional Polymers and Laboratory	9	1,2	a,b
Catalytic Industrial Processes for Bulk and Fine Chemicals	9	1,1	
English level B2 (qualification)	3	1,1	
Experimental thesis	33	2,2	
Menù A (min. 12 CFU)			
Industrial Formulations and Laboratory activities	6	1,2	b
Emerging Technologies for chemical industry: Management and Laboratory	6	2,1	b
Sustainable Technologies and Alternative Sources and Laboratory	6	2,1	a,b
Menù B (min. 24 CFU)			
Metalorganic Chemistry	6	1,1	
Advanced Organic Chemistry	6	1,1	
Applied Physical Chemistry	6	1,1	
Modern Synthetic Strategies in Organic Chemistry	6	2,1	
Data Science for processes and furmulations	6	1,1	
Menù C (min. 12 CFU)			
Analytical Chemistry of Process	6	1,2	
Ceramic and Glasses	6	2,1	a
Green Chemistry	6	1,2	
Nanochemistry	6	1,2	
Menù D (min. 6 CFU)			
Fermentation chemistry and processes	6	1,2	a
Enviromental Chemistry	6	2,1	a
Free choice (12 CFU) From the unselected options in Menus A, B, C and D or from any of the options offered by the University			