

First Year

Green Chemistry and Sustainable Chemical Technologies (IC)	10
Biochemistry and Ecology (IC)	12
Applied and Environmental Geology	6
<i>Soil Chemistry, Agronomy and Herbaceous Biomass (IC)</i>	10

2 out of 4 courses (12 CFU):

Technologies for Environmental Analysis and Electrochemical Energy Storage	6
Physical Chemistry of Materials for Energy and Environment	6
Sustainable Inorganic Chemistry	6
Sustainable and Natural Material-Derived Organic Processes	6

1 out of 2 course (6 CFU):

Biopolymer and Sustainable Polymers	6
Catalysis for Renewables	6

Second Year

Environmental Impact, LCA and Urban Mining	8
Technologies and Biotechnologies for Chemical Productions and Environmental Depollution (IC)	12
Green and sustainable economy	6
Free choice courses	8
Other activity for work placement	3
Master Thesis	27