

ENGLISH TAUGHT COURSES
DEGREES: PHARMACY (P), BIOTECHNOLOGY (B), NUTRITION (N)

Year	SEMESTER	COURSE	DEGREE	ECTS		
1	1S (September-January)	General Biology	P/B	9		
		General Chemistry	P/B	9		
		Mathematics	P/B	6		
	2S (January-July)	Inorganic Chemistry	P	6		
		Introduction to the Chemistry Lab.	P	3		
		Anthropology	P/B/N	6		
2	1S (September-January)	Organic Chemistry I	P	6		
		Organic Chemistry	B	9		
		Analytical Chemistry	P	6		
		Microbiology	P/B	9		
		Physical Chemistry	P	6		
	2S (January-July)	Bioinformatics	B	6		
		Great Books	P/B/N	6		
		Organic Chemistry II	P	6		
		Instrumental Techniques	P/B	6		
		Biochemistry	P/B	12		
3	1S (September-January)	Microbial Biotechnology	B	6		
		Molecular Biology*(*only lab practices in English)	B	6		
		Immunology	P/B	3		
		Parasitology	P	6		
		Food Science	P/N	3		
		Bioanalytical techniques	B	3		
		Social Doctrine of the Catholic Church	P/B/N	6		
		Chemistry and Protein Engineering*(*only lab practices in English)	B	6		
	2S (January-July)	Genetic Engineering	B	6		
		General Pharmacology	P	6		
		Pharmaceutical Chemistry I	P	6		
		4	1S (September-January)	Pharmacology and Pharmacotherapy	P	6
				Nutrition and Dietetics	P	6
Pharmaceutical Chemistry II	P			6		
Clinical Biochemistry*(*only lab practices in English)	P			6		
Pharmaceutical Biotechnology Products	B			9		
Nutrigenomics and Pharmacogenomics	B			6		
2S (January-July)	Toxicology		P	6		
	Clinical Pharmacy		P	6		
End of career project (under request, please contact capegar@ceu.es or gradini@ceu.es , for further information)						