



COURSE UNITS TAUGHT IN ENGLISH 2011/2012

The majority of course units are conducted in Portuguese. Modern Language and Literature studies are usually medium-taught (in Portuguese, English, French, German, Dutch, Spanish or Italian). Although, there are some degrees completely taught in English and a number of course units offered in English in some Faculties. In some cases, exchange students make arrangements with lecturers in order to be allowed to do examinations or submit assignments in English (or in another language, if both parts know it).

Below, you will find a list of degrees/ course units that will be taught in English in the academic year of 2011/2012 at the University of Coimbra.

FACULTY OF ARTS

Ist Cycle	Course unit	ECTS credits	Semester
Modern Languages	Anglophone Canadian Studies	5	2
Art Studies	Art and Multimedia (tutorial follow-up in English for exchange students)	5	1
Modern Languages	English 1	5	1
Modern Languages	English 2	5	2
Modern Languages	English 3	5	1
Modern Languages	English 4	5	2
Modern Languages	English 5	5	1
Modern Languages	English 6	5	2
Portuguese Studies; Tourism, Leisure and Heritage; European Studies	English I	5	1
Portuguese Studies; Tourism, Leisure and Heritage; European Studies	English II	5	2
Portuguese Studies; Tourism, Leisure and Heritage; European Studies	English III	5	1
Tourism, Leisure and Heritage; European Studies	English IV	5	2
Modern Languages	English Culture 2	5	1
Modern Languages	English Literature 1 (tutorial follow-up in English for exchange students)	5	1
Modern Languages	English Literature 2	5	2

Modern Languages	English Literature 3 (tutorial follow-up in English for exchange students)	5	2
Modern Languages	English Linguistics 1	5	1
Modern Languages	English Linguistics 2 (tutorial follow-up in English for exchange students)	5	2
Modern Languages	English Linguistics 3	5	2
Modern Languages	Introduction to Literary Studies (tutorial follow-up in English for exchange students)	5	1
Art Studies	Introduction to New Media (tutorial follow-up in English for exchange students)	5	2
Modern Languages	Languages and Globalisation	5	2
Modern Languages	North-American Culture 1	5	2
Modern Languages	North-American Culture 3	5	1
Modern Languages	North-American Literature 1 (tutorial follow-up in English for exchange students)	5	2
Modern Languages	Poetics and Creative Writing	5	2

2nd Cycle	Course unit	ECTS credits	Semester
History of Art, Heritage and Cultural Tourism	English	7,5	1
English and American Studies	American Culture A	10	1
English and American Studies	American Culture B	10	2
English and American Studies	American Literature A (Contemporary American Poetry)	10	1
English and American Studies	American Literature B (Memories of the Slavery in the Afro-American Narratives) [tutorial follow-up in English for exchange students]	10	2
English and American Studies	English Culture B (Returning to the past?: the building of the British industrial city)	10	2
English and American Studies	English Linguistics A (Multilingualism, Discourse and the English Language)	10	1
English and American Studies	English Linguistics B	10	2
English and American Studies	English Literature A (Fiction of Contemporary Irish Women Writers)	10	1
English and American Studies	English Literature B	10	2
English Teaching	English Language	6	2
English Teaching	English Didactics I	6	1
English Teaching	Didactics and Classroom Teaching	6	2
Feminist Studies	Feminism and Linguistics (tutorial follow-up in English for exchange students)	10	1
History: Expansion, Colonialism and Post-colonialism	Studies in contemporary culture and democracy	15	1

3rd Cycle	Course unit	ECTS credits	Semester
English and American Studies	Theories (the West in the 21 st century: which theories?)	10	2
Languages and Heterodoxies	Anglo-American Studies Seminar (Poetics and Citizenship)	10	1
Materiality of Literature	Materiality of Literature	15	2

FACULTY OF ECONOMICS

1st Cycle	Course unit	ECTS credits	Semester
Economics	Public Economics	6	2
International Relations	International Political Economics I	6	1
International Relations	International Political Economics II	6	2
International Relations	Geopolitics and Geostrategy I	6	1
International Relations	Geopolitics and Geostrategy II	6	2
International Relations	The Foreign Policies of the Great Powers	4	2
Management	Marketing	6	1
Management	Corporate Strategy	6	2
Sociology	Inequalities and Social Mobility	6	1
Sociology	Sociology of Organisations	6	2

2nd Cycle	Course unit	ECTS credits	Semester
Management	Organisational Behaviour II	6	1
Management	Utilities Management	6	1
Economics	Labour Economics	6	2

FACULTY OF LAW

Ist Cycle	Course unit	ECTS credits	Semester
Law	Legal English I	6	2
Law	Legal English II	6	2

FACULTY OF MEDICINE

Ist Cycle	Course unit	ECTS credits	Semester
Medicine	English	2	2

Degrees taught in English as long as there are non-Portuguese speaking students enrolled

Complete degrees (2nd cycle)	website	ECTS credits
Master Course in Biomedical Research	http://www.uc.pt/en/fmuc/mib	120
Doctoral Programme in Health Sciences	http://www.uc.pt/en/fmuc/phdhs	240

FACULTY OF PHARMACY

Ist Cycle	Course unit	ECTS	Semester
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		credits	
Biomedical Pharmacy	English Language I	4	1
Biomedical Pharmacy	English Language II	4	2

FACULTY OF SCIENCES AND TECHNOLOGY

Complete degrees (2nd cycle)	website	ECTS credits
Master of Software Engineering	http://mse.dei.uc.pt/	120
Master of Science in Information Technology - Software Engineering	http://mse.dei.uc.pt/index.php?option=com_content&view=article&id=80&Itemid=71	90

Complete degrees (3rd cycle)	website	ECTS credits
PhD Program in Mathematics	http://www.mat.uc.pt/phd_prog/	240

2nd Cycle	Course unit	ECTS credits	Semester
Ecology	Advanced concepts in ecology	6	1
Ecology	Populations Ecology	6	1
Ecology	Introduction to research and scientific papers' writing	3	1
Ecology	Biodiversity and habitats' management	6	1
Ecology	Phytopathology	6	1
Ecology	Disturbed streams: hydrology, ecology and management	6	
Ecology	Biochemical and molecular techniques in ecology	6	1
Ecology	Behavioural ecology	3	1
Ecology	Remote sensing and GIS	6	1
Ecology	Data analysis in ecology	6	1
Ecology	Ecology and monitoring of rivers	6	2
Ecology	Environmental quality evaluation	6	2

Ecology	Biodiversity conservation and management	6	2
Ecology	Biogeochemical cycles and evaluation of wetlands	6	2
Ecology	Ecotoxicology and evaluation of the ecological risk	6	2
Ecology	Lab and field work in ecology I	8	1
Ecology	Ecology Seminar I	4	1
Ecology	Lab and field work in ecology II	8	2
Ecology	Ecology Seminar II	4	2
2nd Cycle	Course unit	ECTS credits	Semester
Cell and Molecular Biology	Cell regulation	6	1
Cell and Molecular Biology	Cell and molecular neurobiology	6	1
Cell and Molecular Biology	Biology of drug abuse	6	1
Cell and Molecular Biology	Neurobiology and disease	6	2
Cell and Molecular Biology	Biology of reproduction	6	1
Cell and Molecular Biology	Cancer molecular biology	6	2
Cell and Molecular Biology	Toxicity and disease	6	2
Cell and Molecular Biology	Ageing	6	2
Cell and Molecular Biology	Neurobiology Seminar I	3	2
Cell and Molecular Biology	Neurobiology Seminar II	3	2

The course units: Lab Rotation I, II and III (6 ECTS each) with a tutorial component will be taught in English for Erasmus students

2nd Cycle	Course unit	ECTS credits	Semester
Biology	Ecological risk evaluation	6	2
Biology	Biochemical and molecular techniques in ecology	6	1
Biology	Bioremediation	6	2
Biology	Biodiversity conservation and management	6	2
Biology	Cell and molecular neurobiology	6	1

Biology	Biology of drug abuse	6	1
Biology	Biology of reproduction	6	1
Biology	Toxicity and disease	6	2
Biology	Disturbed streams: hydrology, ecology and management	6	
Biology	Introduction to research and scientific papers' writing	3	1

Degrees/ Course units taught in English as long as there are non-Portuguese speaking students enrolled

Complete degrees (3rd cycle)	website	ECTS credits
PhD Program in Physics Engineering	http://www.uc.pt/en/fctuc/Ensino/Courses/PhD/list/DEF	180
PhD degree in Sustainable Energy Systems [1]	http://www.uc.pt/en/efs/about/phd/	180

[1] There are four course units which are not taught in English. Please check the website

Complete degrees (2nd cycle)	website	ECTS credits
Master's degree in Energy for Sustainability [2]	http://www.uc.pt/en/efs/about/masters/	90

[2] There are four course units which are not taught in English. Please check the website

2nd Cycle	Course unit	ECTS credits	Semester
Chemical Engineering	Sustainability of Chemical and Biological Processes	6	1
Chemical Engineering	Project and Operations Management	6	1
Chemical Engineering	Industrial Facilities and Equipment	5	1
Chemical Engineering	Industrial Safety and Risk Assessment	4	1
Chemical Engineering	Nonconventional Separation Processes	5	1

Chemical Engineering	Processing and Analysis of Signals and Images	4	1
Chemical Engineering	Biosensors and Biomedical Signals	4	1
Chemical Engineering	Biochemical Engineering	4	1
Chemical Engineering	Polymer Science	4	1
Chemical Engineering	Electrochemistry and Corrosion	4	1
Chemical Engineering	Product Design	9	2
Chemical Engineering	Energy and Biofuels	5	2
Chemical Engineering	Advanced Modelling and Simulation Techniques	6	2
Chemical Engineering	Quality, Environment, Safety, and Industrial Licensing	6	2
Chemical Engineering	Pharmaceutical Processing	4	2
Chemical Engineering	Biosystems and Metabolic Engineering	4	2
Chemical Engineering	Nanotechnology	4	2
Chemical Engineering	Pulping Science and Technology	4	2
Chemical Engineering	Biomaterials and Processing	4	2
Chemical Engineering	Process Design	12	1
Chemical Engineering	Process Integration and Intensification	6	1
Chemical Engineering	Industrial Ecology and Life Cycle Assessment	4	1
Chemical Engineering	Industrial Pollution Control Technologies	4	1
Chemical Engineering	Paper Science and Technology	4	1
Chemical Engineering	Transformation and Separation in Biological Systems	4	1
Chemical Engineering	Processing and Analysis of Signals and Images	4	1
Chemical Engineering	Biochemical Engineering	4	1
Chemical Engineering	Polymer Science	4	1
Chemical Engineering	Master Thesis in Chemical Engineering	30	1
Chemical Engineering	Process Design	12	2
Chemical Engineering	Transformation and Separation Processes in Biological Systems	6	2
Chemical Engineering	Biomaterials	4	2
Chemical Engineering	Drug Discovery and Development	4	2

Chemical Engineering	Synthetic Biology	4	2
Chemical Engineering	Tissue Engineering	4	2
Chemical Engineering	Bioinformatics	4	2
Chemical Engineering	Biomechanics	4	2
Chemical Engineering	Biosensors and Biomedical Signals	4	2
Chemical Engineering	Master Thesis in Chemical Engineering	30	2
2nd Cycle	Course unit	ECTS credits	Semester
Environmental Engineering	Regional and Urban Planning	6	1
Environmental Engineering	Water Management	6	1

FACULTY OF SPORT SCIENCES AND PHYSICAL EDUCATION

1st Cycle	Course unit	ECTS credits	Semester
Sport Sciences	Biomechanics	4,5	1
Sport Sciences	Exercise Physiology	4,5	1
Sport Sciences	Exercise Prescription	6	2
Sport Sciences	Sport Psychology	4	1
Sport Sciences	Adaptive Sport and Exercise	4	1
2nd Cycle	Course unit	ECTS credits	Semester
Biokinetics	Advanced Biomechanics	6	1
Biokinetics	Advanced Biomechanics - Lab	5	1
Exercise and Health in Special Needs Population	Research Methods in Human and Social Sciences	6	1
Exercise and Health in Special Needs Population	Disability in Contemporary Society	5	1
Exercise and Health in Special Needs	Exercise psychology and health in special needs population	5	1

Population

Physical Activity in School	Sports and Youth Cultures	7,5	2
Sports Training for Children and Youth	Auxology and Motor Development	5	1
Sports Training for Children and Youth	Elements of Physiopathology - Traumatology	5	2
Sports Training for Children and Youth	Readiness and Sports Talent	4	1
Sports Training for Children and Youth	Youth Sport Forum	3	2
Sports Training for Children and Youth	Dissertation Project	8	2
3rd Cycle	Course unit	ECTS credits	Semester
PhD in Sport Sciences	Research Methodology in Sport Sciences II	7,5	2

Remarks: The information provided is updated at the time of this publication (22 June 2011) and it is subject to change.