LIST OF "ENGLISH FRIENDLY" SUBJECTS							
NAME OF THE SCHOOL/FACULTY	NAME OF THE DEGREE	COD_ASIG	NAME OF THE SUBJECT	TYPE OF SUBJECT	YEAR	SEMESTER	ECTS CREDITS
Environmental Sciences and Biochemistry	Environmental Sciences	37300	Biology	FB	1º	S1 and S2	9
Environmental Sciences and Biochemistry	Environmental Sciences	37301	Physics	FB	1°	S1	6
Environmental Sciences and Biochemistry	Environmental Sciences	37306	Botany	OB	1°	S2	6
Environmental Sciences and Biochemistry	Environmental Sciences	37309	Ecology	OB	2°	S1 and S2	9
Environmental Sciences and Biochemistry	Environmental Sciences	37310	Plant Physiology	OB	2°	S1	6
Environmental Sciences and Biochemistry	Environmental Sciences	37313	Environment, Politics and Society	FB	2°	S1	6
Environmental Sciences and Biochemistry	Environmental Sciences	37317	Atmospheric Chemistry	OB	2°	S2	6
Environmental Sciences and Biochemistry	Environmental Sciences	37318	Foundations of Environmental Engineering	OB	3°	S1	6
Environmental Sciences and Biochemistry	Environmental Sciences	37319	Meteorology and Climatology	OB	3°	S1	6
Environmental Sciences and Biochemistry	Environmental Sciences	37322	Natural Land Resources Management and Conservation	OB	3°	S1	6
Environmental Sciences and Biochemistry	Environmental Sciences	37323	Conservation Biology	OB	3°	S2	6
Environmental Sciences and Biochemistry	Environmental Sciences	37324	Environmental Pollution	OB	3°	S2	6
Environmental Sciences and Biochemistry	Environmental Sciences	37325	The Earth System: Global Processes and Dynamics	OB	3°	S2	6
Environmental Sciences and Biochemistry	Environmental Sciences	37327	Processes and Technologies for Water Treatment	OB	3°	S2	6
Environmental Sciences and Biochemistry	Environmental Sciences	37331	Population Dynamics	OP	4°	S1	4,5
Environmental Sciences and Biochemistry	Environmental Sciences	37332	Functional Plant Ecology	OP	4°	S1	4,5
Environmental Sciences and Biochemistry	Environmental Sciences	37333	Fire Ecology	OP	4°	S1	4,5
Environmental Sciences and Biochemistry	Environmental Sciences	37334	Planning and Management of Protected Natural Areas	OP	4°	S1	4,5
Environmental Sciences and Biochemistry	Environmental Sciences	37335	Aquatic Ecosystems	OP	4°	S1	4,5
Environmental Sciences and Biochemistry	Environmental Sciences	37336	Terrestrial Ecosystems	OP	4°	S2	4,5
Environmental Sciences and Biochemistry	Environmental Sciences	37337	Fauna and Iberian Faunistic Communities	OP	4°	S2	4,5
Environmental Sciences and Biochemistry	Environmental Sciences	37339	Iberian Vegetation, Cartography and Habitat Manage	OP	4°	S2	4,5
Environmental Sciences and Biochemistry	Environmental Sciences	37340	Management and Treatment of Industrial Effluents	OP	4°	S1	4,5
Environmental Sciences and Biochemistry	Environmental Sciences		Management and Treatment of Municipal Waste	OP	4°	S1	4,5
Environmental Sciences and Biochemistry	Environmental Sciences	37342	Sustainable Chemistry	OP	4°	S1	4,5
Environmental Sciences and Biochemistry	Environmental Sciences	37343	Radiation and Noise	OP	4°	S1	4,5
Environmental Sciences and Biochemistry	Environmental Sciences	37344	Energy and Environment	OP	4°	S2	4,5
Environmental Sciences and Biochemistry	Environmental Sciences	37345	Ecological Restoration	OP	4°	S2	4,5
Environmental Sciences and Biochemistry	Environmental Sciences	37347	Genetic Engineering, Genomes and Environment	OP	4°	S2	4,5
Environmental Sciences and Biochemistry	Environmental Sciences	37348	Fundamentals of Climatic Change	OP	4°	S1	4,5
Environmental Sciences and Biochemistry	Environmental Sciences	37349	Environmental Education	OP	4°	S2	6