

SUBJECTS IN ENGLISH MASTER LEVEL - 2016/17

MASTER	SUBJECT NAME	ECTS	PERIOD	MORE INFO
EDUCATIONAL TECHNOLOGY: E-LEARNING AND KNOWLEDGE MANAGEMENT	SOCIETY, CULTURE AND TRAINING IN THE INFORMATION AGE	3	Annual	[Link]
	SPACES AND TOOLS FOR COLLABORATIVE WORK	3	Annual	[Link]
	ORGANISATION AND MANGAMENT OF ICT IN EDUCATION	3	Annual	[Link]
COGNITIVE SCIENCE AND LANGUAGE	QUESTIONS OF LEXICAL SEMANTICS	5	1st semester	[Link]
MUSIC AS AN INTERDISCIPLINARY ART	MÚSICA I ESPECTACLE	5,0	Annual	[Link]
	MÚSICA I EXPRESSIÓ ARTÍSTICA	5,0	Annual	[Link]
STRATEGIC COMMUNICATION AT THE RISK SOCIETY	ONLINE COMMUNICATION MANAGEMENT	3,0	2nd semester	[Link]
QUATERNARY ARCHAEOLOGY AND HUMAN EVOLUTION (ERASMUS MUNDUS)	COMPUTER SCIENCE AND STATISTICS APPLIED TO ARCHAEOLOGY	5,0	Annual	[Link]
	PREHISTORY IN EUROPE	4,0	Annual	[Link]
	PREHISTORY IN AFRICA	4,0	Annual	[Link]
	EXCAVATION AND RECORD METHODS IN QUATERNARY ARCHAEOLOGY	6,0	Annual	[Link]
	HUMAN PALEOCOOLOGY	4,0	Annual	[Link]
	EPISTEMOLOGY AND THE THEORY OF KNOWLEDGE IN ARCHAEOLOGY	4,0	Annual	[Link]
	HUMAN EVOLUTION	5,0	Annual	[Link]
	MASTER'S THESIS	6,0	Annual	[Link]
	PALAEOENVIRONMENTAL RECONSTRUCTION	4,0	Annual	[Link]
	CRYSTALLOGRAPHIC CHARACTERIZATION AND CHEMISTRY OF ARCHAEOLOGICAL MATERIALS	5,0	Annual	[Link]
	ARCHAEOLOGY OF THE MIND AND COGNITION	3,0	Annual	[Link]
	LITHIC TECHNOLOGY	4,0	Annual	[Link]
	ZOOARCHAEOLOGY AND TAPHONOMY	4,0	Annual	[Link]
	MICROSCOPIC ANALYSIS IN ARCHAEOLOGY	4,0	Annual	[Link]
	PRESERVATION AND RESTORATION IN PLEISTOCENE ARCHAEOLOGY	4,0	Annual	[Link]
	MAMMALS PALEONTOLOGY: SYSTEMATICS AND EVOLUTION	4,0	Annual	[Link]
	FINAL MASTER'S PROJECT	30,0	Annual	[Link]
PROFESSIONAL ENGLISH-SPANISH TRANSLATION	WORKING AS A PROFESSIONAL IN TRANSLATION	3,0	1st semester	[Link]
	BUSINESS MANAGEMENT	3,0	1st semester	[Link]
	TRANSLATION STRATEGIES AND PROBLEM SOLVING (ENGLISH-SPANISH)	3,0	1st semester	[Link]
	TRANSLATION STRATEGIES AND PROBLEM SOLVING (SPANISH-ENGLISH)	3,0	1st semester	[Link]
	TOOLS FOR SPECIALIZED TRANSLATION	3,0	1st semester	[Link]
	TOOLS FOR SUBTITLING	3,0	1st semester	[Link]
	SCIENTIFIC AND TECHNICAL TRANSLATION	6,0	1st semester	[Link]
	LEGAL AND FINANCIAL TRANSLATION	6,0	1st semester	[Link]
	REVISION, EDITING AND POST-EDITING TRANSLATED TEXTS (ENGLISH-SPANISH)	3,0	2nd semester	[Link]
	FINAL MASTER'S PROJECT	18,0	2nd semester	[Link]
TEACHING LANGUAGES: SPANISH AS A FOREIGN LANGUAGE	WORK PLACEMENT	6,0	2nd semester	[Link]
	BRIDGING COURSE 2: FUNDAMENTAL PRINCIPLES OF LINGUISTICS APPLIED TO TEACHING LANGUAGES	3,0	Annual	[Link]
	LEARNING AND TEACHING OF FOREIGN LANGUAGES	3,0	1st semester	[Link]
TEACHING AND LEARNING ENGLISH AS A FOREIGN/SECOND LANGUAGE	ASSESSMENT OF COMPETENCIES IN SPANISH AS A FOREIGN LANGUAGE	3,0	1st semester	[Link]
	ENGLISH LANGUAGE III	6,0	1st semester	[Link]
	ENGLISH LANGUAGE IV	6,0	2nd semester	[Link]
	SECOND LANGUAGE ACQUISITION	6,0	1st semester	[Link]
	METHODOLOGY OF SECOND LANGUAGE TEACHING	6,0	1st semester	[Link]
	MATERIALS AND TECHNIQUES IN ELT	3,0	1st semester	[Link]
	COMPUTER-ASSISTED LENGUAGE LEARNING (CALL) AND NEW TECHNOLOGIES IN ELT	3,0	1st semester	[Link]
	GRAMMAR AND LEXICON IN THE EL CLASSROOM	3,0	1st semester	[Link]
	PRONUNCIATION IN THE EL CLASSROOM	3,0	1st semester	[Link]
	RESEARCH METHODS AND TOOLS IN ELT	3,0	1st semester	[Link]
	STRATEGIES FOR TEACHING ENGLISH TO CHILDREN	3,0	1st semester	[Link]
	ENGLISH FOR SPECIFIC PURPOSES	3,0	1st semester	[Link]
	PRAGMATICS IN THE EL CLASSROOM	3,0	2nd semester	[Link]
	CULTURE IN THE EL CLASSROOM	3,0	2nd semester	[Link]
	FINAL MASTER'S PROJECT	6,0	2nd semester	[Link]
	PRACTICUM	18,0	2nd semester	[Link]
	APPLIED CHROMATOGRAPHIC TECHNIQUES	GAS CHROMATOGRAPHY AND MASS SPECTROMETRY	4,0	Annual
LIQUID CHROMATOGRAPHY		4,0	Annual	[Link]
SAMPLE TREATMENT TECHNIQUES		4,0	Annual	[Link]
LABORATORY PRACTICALS		10,0	Annual	[Link]
FINAL MASTER'S PROJECT		30,0	Annual	[Link]

SUBJECTS IN ENGLISH MASTER LEVEL - 2016/17

MASTER	SUBJECT NAME	ECTS	PERIOD	MORE INFO
NUTRITION AND METABOLISM	COMMUNICATION IN NUTRITIONAL RESEARCH	3,0	2nd semester	[Link]
	INSIGHTS IN MOLECULAR NUTRITION	3,0	Annual	[Link]
	THE MEDITERRANEAN DIET AND HEALTH: EXPERIMENTAL APPROACH	3,0	Annual	[Link]
	CHEMOINFORMATICS APPLIED TO NUTRITIONAL RESEARCH	3,0	Annual	[Link]
	NUTRITION POLITICS	3,0	Annual	[Link]
	CHEMOINFORMATICS APPLIED TO THE DESIGN OF FUNCTIONAL FOODS	3,0	Annual	[Link]
SYNTHESIS, CATALYSIS AND MOLECULAR DESIGN	INTRODUCTION TO COMPUTATIONAL CHEMISTRY	6,0	Annual	[Link]
	STRUCTURAL DETERMINATION TECHNIQUES	6,0	Annual	[Link]
	MULTIDISCIPLINARY SEMINARS	3,0	Annual	[Link]
	ORGANOMETALLIC CHEMISTRY AND HOMOGENEOUS CATALYSIS	4,5	Annual	[Link]
	METHODS OF SYNTHESIS AND SYNTHETIC ANALYSIS	4,5	Annual	[Link]
	ASYMMETRIC SYNTHESIS	4,5	Annual	[Link]
	THEORETICAL METHODS FOR DETERMINING ELECTRONIC AND MOLECULAR STRUCTURE	4,5	Annual	[Link]
	NANOSTRUCTURED POLYMERIC MATERIALS	4,5	Annual	[Link]
	NANOCATALYSIS	4,5	Annual	[Link]
	SUPRAMOLECULAR CHEMISTRY	4,5	Annual	[Link]
	SUSTAINABLE CHEMISTRY: A CATALYTIC APPROACH	4,5	Annual	[Link]
	COMPUTATIONAL MODELLING IN CATALYSIS AND MATERIALS SCIENCE	4,5	Annual	[Link]
	FINAL MASTER'S PROJECT	27,0	Annual	[Link]
	ARTIFICIAL INTELLIGENCE	INTRODUCTION TO MULTI-AGENT SYSTEMS	5,0	1st semester
PLANNING AND APPROXIMATE REASONING		5,0	1st semester	[Link]
ADVANCED ARTIFICIAL VISION		4,5	1st semester	[Link]
FINAL MASTER'S PROJECT		18,0	1st semester	[Link]
COMPLEX NETWORKS		5,0	2nd semester	[Link]
KNOWLEDGE REPRESENTATION AND ENGINEERING		6,0	2nd semester	[Link]
MULTI-CRITERIA DECISION SUPPORT SYSTEMS		4,5	2nd semester	[Link]
LOGICS FOR ARTIFICIAL INTELLIGENCE		6,0	2nd semester	[Link]
COOPERATIVE ROBOTICS		4,5	2nd semester	[Link]
ARTIFICIAL INTELLIGENCE SEMINAR		3,0	2nd semester	[Link]
COMPUTER ENGINEERING AND MATHEMATICS	MODELLING USING DIFFERENTIAL EQUATIONS	5,0	1st semester	[Link]
INDUSTRIAL ENGINEERING	EXPANDING THERMODYNAMICS AND HYDRAULICS	6,0	1st semester	[Link]
	FUNDAMENTALS OF CHEMICAL ENGINEERING	3,0	1st semester	[Link]
	KINETICS AND REACTORS	3,0	1st semester	[Link]
	BASIC UNIT OPERATIONS	3,0	1st semester	[Link]
	ADVANCED TRANSPORT PHENOMENA	6,0	1st semester	[Link]
	MATERIALS AND NANOSTRUCTURES	3,0	1st semester	[Link]
	ADVANCED THERMODYNAMICS AND MOLECULAR SIMULATION	6,0	1st semester	[Link]
	MODELLING AND CONTROL OF ELECTRICAL MACHINES	3,0	1st semester	[Link]
	ELECTRONIC SYSTEMS IN COMMUNICATIONS	5,0	1st semester	[Link]
	CAREER GUIDANCE AND CITIZANSHIP	3,0	2nd semester	[Link]
	BIOMATERIALS	3,0	2nd semester	[Link]
	REACTOR ENGINEERING	6,0	2nd semester	[Link]
	ADVANCED SEPARATION PROCESSES	6,0	2nd semester	[Link]
MODELLING AND CONTROL OF CONVERTERS	3,0	2nd semester	[Link]	

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MASTER	SUBJECT NAME	ECTS	PERIOD	MORE INFO	
COMPUTER ENGINEERING: COMPUTER SECURITY AND INTELLIGENT SYSTEMS	HIGH PERFORMANCE ARCHITECTURES	6,0	1st semester	[Link]	
	SOFTWARE ARCHITECTURE	6,0	1st semester	[Link]	
	NUMERICAL METHODS IN ENGINEERING	6,0	1st semester	[Link]	
	ARCHITECTURES FOR DISTRIBUTED SYSTEMS	6,0	1st semester	[Link]	
	CRYPTOLOGY AND INFORMATION SECURITY	6,0	1st semester	[Link]	
	DEVELOPMENT OF INFORMATIC PROJECTS	3,0	1st semester	[Link]	
	NEURONAL AND EVOLUTIVIONARY COMPUTING	6,0	1st semester	[Link]	
	PLANNING AND APPROXIMATE REASONING	6,0	1st semester	[Link]	
	BIOMETRIC IDENTIFICATION	4,5	1st semester	[Link]	
	FORENSIC INFORMATICS	4,5	1st semester	[Link]	
	INTRODUCTION TO MULTI-AGENT SYSTEMS	4,5	1st semester	[Link]	
	ARTIFICIAL VISION AND PATTERN RECOGNITION	4,5	1st semester	[Link]	
	RESEARCH AND ENTREPRENEURSHIP IN COMPUTER ENGINEERING	6,0	2nd semester	[Link]	
	VISUALISATION AND INTERACTION SYSTEMS	6,0	2nd semester	[Link]	
	MANAGEMENT OF INFORMATIC PROJECTS	3,0	2nd semester	[Link]	
	COMPLEX NETWORKS	6,0	2nd semester	[Link]	
	KNOWLEDGE REPRESENTATION AND ENGINEERING	6,0	2nd semester	[Link]	
	PRIVACY PROTECTION	4,5	2nd semester	[Link]	
	MULTI-CRITERIA DECISION SUPPORT SYSTEMS	4,5	2nd semester	[Link]	
	MULTIMEDIA SECURITY	4,5	2nd semester	[Link]	
	UBIQUITOUS COMPUTING	4,5	2nd semester	[Link]	
FINAL MASTER'S PROJECT	12,0	Annual	[Link]		
WORK PLACEMENT I	4,5	Annual	[Link]		
ENGINEERING AND TECHNOLOGY OF ELECTRONIC SYSTEMS	DIGITAL SIGNAL PROCESSING	4,0	1st semester	[Link]	
	MICRO AND NANO ELECTRONIC DEVICES AND TECHNOLOGIES	4,0	1st semester	[Link]	
	ADVANCED DIGITAL SYSTEMS	4,0	1st semester	[Link]	
	ELECTRONIC SYSTEMS IN COMMUNICATIONS	5,0	1st semester	[Link]	
	DIGITAL CONTROL	4,0	1st semester	[Link]	
	INNOVATION AND ENGINEERING	4,0	1st semester	[Link]	
	MODELLING AND CONTROL OF ELECTRICAL MACHINES	3,0	1st semester	[Link]	
	RADIOIDENTIFICATION AND WIRELESS SENSORS	3,0	1st semester	[Link]	
	INTEGRATED LABORATORY	5,0	2nd semester	[Link]	
	MODELLING AND CONTROL OF CONVERTERS	3,0	2nd semester	[Link]	
	DIGITAL CONTROL OF CONVERTERS	3,0	2nd semester	[Link]	
	ELECTRICAL ARCHITECTURE OF ENERGY MANAGEMENT SYSTEMS	3,0	2nd semester	[Link]	
	DESIGN OF HIGH FREQUENCY INTEGRATED CIRCUITS WITH CAD TOOLS	3,0	2nd semester	[Link]	
	ADVANCED SEMICONDUCTOR DEVICES	3,0	2nd semester	[Link]	
	NANOMATERIALS IN ELECTRONIC ENGINEERING	3,0	2nd semester	[Link]	
	MICRO AND NANO SENSOR SYSTEMS	3,0	2nd semester	[Link]	
	AUTOMOTIVE ELECTRONICS	3,0	2nd semester	[Link]	
	AUTOMOTIVE EMBEDDED SOFTWARE DEVELOPMENT	3,0	2nd semester	[Link]	
	FINAL MASTER'S PROJECT	15,0	2nd semester	[Link]	
	COMPUTER SECURITY ENGINEERING AND ARTIFICIAL INTELLIGENCE	CRYPTOGRAPHY AND INFORMATION SECURITY	4,5	1st semester	[Link]
		COMPUTER FORENSICS	4,5	1st semester	[Link]
BIOMETRIC IDENTIFICATION		4,5	1st semester	[Link]	
MULTI-AGENT SYSTEMS		4,5	1st semester	[Link]	
COMPUTER VISION AND PATTERN RECOGNITION		4,5	1st semester	[Link]	
NEURONAL AND EVOLUTIONARY COMPUTING		4,5	1st semester	[Link]	
SAFE DISTRIBUTED SYSTEM ARCHITECTURES		3,0	1st semester	[Link]	
PLANNING AND APPROXIMATE REASONING		3,0	1st semester	[Link]	
PRIVACY PROTECTION		4,5	2nd semester	[Link]	
MULTI-CRITERIA DECISION MAKING SYSTEMS		4,5	2nd semester	[Link]	
UBIQUITOUS COMPUTING		3,0	2nd semester	[Link]	
RESEARCH AND ENTREPRENEURSHIP IN SECURITY AND ARTIFICIAL INTELLIGENCE		3,0	2nd semester	[Link]	
KNOWLEDGE REPRESENTATION AND ENGINEERING		3,0	2nd semester	[Link]	
INTERACTIVE AND VISUALISATION SYSTEMS		3,0	2nd semester	[Link]	
MULTIMEDIA SECURITY		3,0	2nd semester	[Link]	
COMPLEX NETWORKS		3,0	2nd semester	[Link]	
FINAL MASTER'S PROJECT		9,0	2nd semester	[Link]	

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MASTER	SUBJECT NAME	ECTS	PERIOD	MORE INFO
FERMENTED BEVERAGES	SCIENTIFIC COMMUNICATION	3,0	2nd semester	[Link]
WINE TOURISM INNOVATION (EUROPEAN MASTER)	MARKETING OF TOURISM AND WINE	6,0	1st semester	[Link]
	LEISURE AND WINE TOURISM	6,0	1st semester	[Link]
	WINE HERITAGE AND TOURISM I	6,0	1st semester	[Link]
	SPARKLING WINE PRODUCTION	6,0	1st semester	[Link]
	ADAPTATION TO GEOGRAPHY AND ECONOMY	6,0	1st semester	[Link]
	ADAPTATION TO OENOLOGY	6,0	1st semester	[Link]
	WINE APPELLATIONS KNOWLEDGE, FOOD MATCHING AND SERVICE, TASTING	6,0	2nd semester	[Link]
	MANAGEMENT OF WINE TOURISM FIRMS AND ENTREPRENEURSHIP	6,0	2nd semester	[Link]
	ICT AND WINE TOURISM, OENOTOURISM 2.0	6,0	2nd semester	[Link]
	WINE HERITAGE AND TOURISM II	6,0	2nd semester	[Link]
ENVIRONMENTAL ENGINEERING AND SUSTAINABLE PRODUCTION	AGED AND SWEET WINE PRODUCTION	6,0	2nd semester	[Link]
	WORK PLACEMENT	9,0	Annual	[Link]
	FINAL MASTER'S PROJECT	12,0	Annual	[Link]
	ENVIRONMENTAL MANAGEMENT	3,0	1st semester	[Link]
	TOOLS FOR SUSTAINABILITY	6,0	1st semester	[Link]
	BIODIVERSITY AND ECOSYSTEMS	3,0	1st semester	[Link]
	TRANSPORT MODELS FOR CONTAMINANTS	6,0	1st semester	[Link]
	ANALYTICAL TOOLS APPLIED TO ENVIRONMENTAL ENGINEERING	3,0	1st semester	[Link]
	ADVANCED TREATMENT AND MANAGEMENT OF WATER	3,0	2nd semester	[Link]
	MANAGEMENT AND MINIMIZATION OF WASTE	3,0	2nd semester	[Link]
CHEMICAL ENGINEERING	ECO-EFFICIENT TECHNIQUES FOR THE DESIGN OF PROCESS AND PRODUCTS	6,0	2nd semester	[Link]
	ADVANCED TECHNIQUES FOR THE EFFICIENT TREATMENT AND REEVALUATION OF WASTES	3,0	2nd semester	[Link]
	GENERATION AND MANAGEMENT OF ENERGY	3,0	2nd semester	[Link]
	FINAL MASTER'S PROJECT	15,0	1st semester	[Link]
	WORK PLACEMENT	15,0	1st semester	[Link]
	ADVANCED TRANSPORT PHENOMENA	6,0	1st semester	[Link]
	ADVANCED THERMODYNAMICS AND MOLECULAR SIMULATION	6,0	1st semester	[Link]
	PRODUCT AND PROCESS DESIGN I	4,5	1st semester	[Link]
	MANAGEMENT AND ADMINISTRATION OF COMPANIES	4,5	1st semester	[Link]
	INDUSTRIAL LEADERSHIP	3,0	1st semester	[Link]
NANOSCIENCE, MATERIALS AND PROCESSES: CHEMICAL TECHNOLOGY AT THE FRONTIER	POLYMERS	3,0	1st semester	[Link]
	MATERIALS AND NANOSTRUCTURES	3,0	1st semester	[Link]
	ADVANCED SEPARATION PROCESSES	6,0	2nd semester	[Link]
	REACTOR ENGINEERING	6,0	2nd semester	[Link]
	PRODUCT AND PROCESS DESIGN II	4,5	2nd semester	[Link]
	ADVANCED CONTROL	3,0	2nd semester	[Link]
	AUDITING AND INDUSTRIAL CERTIFICATION	4,5	2nd semester	[Link]
	MANAGING CHANGE	3,0	2nd semester	[Link]
	BIOMATERIALS	3,0	2nd semester	[Link]
	CLEAN ROOM TRAINING	3,0	Annual	[Link]
NANOSCIENCE, MATERIALS AND PROCESSES: CHEMICAL TECHNOLOGY AT THE FRONTIER	FINAL MASTER'S PROJECT	24,0	Annual	[Link]
	ADVANCED THERMODYNAMICS AND MOLECULAR SIMULATION	6,0	1st semester	[Link]
	PRODUCT AND PROCESS DESIGN	5,0	Annual	[Link]
	MATERIALS SCIENCE AND ENGINEERING	5,0	Annual	[Link]
	NANOSCIENCE AND NANOTECHNOLOGY	5,0	Annual	[Link]
	DESIGN, PLANNING AND MANAGEMENT OF RESEARCH AND DEVELOPMENT PROJECTS	3,0	Annual	[Link]
	MULTIDISCIPLINARY SEMINARS	3,0	Annual	[Link]
	MACRO- AND SUPRAMOLECULAR CHEMISTRY	4,5	Annual	[Link]
	INTRODUCTION TO COMPUTATIONAL CHEMISTRY	6,0	Annual	[Link]
	NANOFABRICATION AND NANOPROCESSING	4,5	Annual	[Link]
	INTRODUCTION TO CHARACTERIZATION TECHNIQUES	3,0	Annual	[Link]
	EXPERIMENTAL DESIGN	3,0	Annual	[Link]
	SURFACES AND NANOSTRUCTURING	3,0	Annual	[Link]
	NANOSTRUCTURED POLYMERIC MATERIALS	4,5	Annual	[Link]
	NANOCATALYSIS	4,5	Annual	[Link]
	NANOBIOTECHNOLOGY	4,5	Annual	[Link]
CHEMOINFORMATICS APPLIED TO NUTRITIONAL RESEARCH	3,0	Annual	[Link]	

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MASTER	SUBJECT NAME	ECTS	PERIOD	MORE INFO
MANAGEMENT TECHNOLOGY	ANALYSIS OF BALANCE SHEETS AND BUSINESS INDICATORS	3,0	1st semester	_____
	MACROECONOMIC ANALYSIS AND THE INTERNATIONAL CONTEXT	3,0	1st semester	_____
	BUSINESS MANAGEMENT AND ADMINISTRATION	4,5	1st semester	_____
	STATISTICS AND ECONOMETRICS	3,0	1st semester	_____
	COMPANY FINANCE	3,0	1st semester	_____
	INDUSTRIAL LEADERSHIP	3,0	1st semester	_____
	NEGOTIATION AND COMMUNICATION	3,0	1st semester	_____
	DECISION THEORY	3,0	1st semester	_____
	ECONOMICS OF ENERGY AND THE ENVIRONMENT	3,0	2nd semester	_____
	COMPETITION LAW	3,0	2nd semester	_____
	MARKETING STRATEGIES	3,0	2nd semester	_____
	HUMAN RESOURCE STRATEGIES	3,0	2nd semester	_____
	CHANGE AND INNOVATION PROCESS MANAGEMENT	3,0	2nd semester	_____
	FINANCIAL MANAGEMENT AND MARKET RISK ANALYSIS	3,0	2nd semester	_____
	INNOVATION, TECHNOLOGY AND INNOVATION MANAGEMENT	3,0	2nd semester	_____
	LOGISTICS, TRANSPORT AND DISTRIBUTION	3,0	2nd semester	_____
	FINAL MASTER'S PROJECT	10,5	2nd semester	_____
ENVIRONMENTAL ENGINEERING AND SUSTAINABLE ENERGY	SUSTAINABILITY TOOLS	4,5	1st semester	_____
	ENVIRONMENTAL AND ENERGY LEGISLATION	3,0	1st semester	_____
	RENEWABLE ENERGY TECHNOLOGIES	4,5	1st semester	_____
	ENERGY EFFICIENCY IN INDUSTRY AND TRANSPORT	4,5	1st semester	_____
	ENERGY MANAGEMENT	3,0	1st semester	_____
	MANAGEMENT AND VALORISATION	4,5	1st semester	_____
	MANAGEMENT AND ADMINISTRATION OF COMPANIES	4,5	1st semester	_____
	ANALYTICAL TOOLS APPLIED TO ENVIRONMENTAL ENGINEERING	3,0	1st semester	_____
	INDUSTRIAL LEADERSHIP	3,0	1st semester	_____
	NUMERICAL SIMULATION IN ENVIRONMENTAL AND ENERGY ENGINEERING	3,0	1st semester	_____
	ADVANCED THERMODYNAMICS AND FLUID MECHANICS	6,0	1st semester	_____
	KINETICS AND REACTOR DESIGN	3,0	1st semester	_____
	FUNDAMENTALS OF CHEMICAL ENGINEERING	3,0	1st semester	_____
	CHEMICAL FUNDAMENTALS OF ENGINEERING UNIT OPERATIONS	6,0	1st semester	_____
	AIR POLLUTION	3,0	1st semester	_____
	AIR POLLUTION	4,5	2nd semester	_____
	ENVIRONMENTAL AND ENERGY ECONOMICS	3,0	2nd semester	_____
	THERMAL AND HYDRAULIC MACHINES	4,5	2nd semester	_____
	ENERGY EFFICIENCY IN BUILDINGS	4,5	2nd semester	_____
	ADVANCED WATER TREATMENT	4,5	2nd semester	_____
	INTEGRATION OF RENEWABLE ENERGIES	3,0	2nd semester	_____
	CHANGE MANAGEMENT	3,0	2nd semester	_____
MODELLING OF WASTEWATER TREATMENT PLANTS	3,0	2nd semester	_____	
EMERGING ENERGY TECHNOLOGIES	3,0	2nd semester	_____	
POLLUTANT DISPERSION MODELS	3,0	2nd semester	_____	
ECO-EFFICIENT PROCESS DESIGN	6,0	Annual	_____	
ANALYTICAL TECHNIQUES AND INNOVATION IN TOURISM	TOURISM: POLICIES AND PUBLIC MANAGEMENT	6,0	1st semester	_____
	FUNDAMENTALS OF CULTURAL TOURISM	6,0	2nd semester	_____