

## INTERNATIONAL STUDY OFFER AT EEBE (2026-2027. AUTUMN SEMESTER)



### Language of instruction

**Minimum B1 English nomination:** You can only select courses taught in English.

**Minimum B1 Spanish nomination:** You can only select courses taught in Spanish.

**B1 Nomination for both languages:** You may select courses taught in either language.



### Academic cycle

**Bachelor Students:** Pay close attention to the course level. You can only choose Bachelor courses.

**Master Students:** All courses (Bachelor and Master) are available to you.



### SUBJECTS TAUGHT IN ENGLISH

Last update: 28/04/2026

CODE	ACRONYM	SUBJECT NAME	LEVEL	STUDY GUIDE	REMARKS
820003	EG	GRAPHIC EXPRESSION	BACHELOR	<a href="#">ENGLISH_GUIDE</a>	
820004	F1FM	PHYSICS I: FUNDAMENTALS OF MECHANICS	BACHELOR	<a href="#">ENGLISH_GUIDE</a>	
820006	I	INFORMATICS	BACHELOR	<a href="#">ENGLISH_GUIDE</a>	
820007	CAL	CALCULUS	BACHELOR	<a href="#">ENGLISH_GUIDE</a>	
820010	Q	CHEMISTRY	BACHELOR	<a href="#">ENGLISH_GUIDE</a>	
295025	SE	SELECTION AND ECODESIGN	BACHELOR	<a href="#">ENGLISH_GUIDE</a>	
820036	TEB	TISSUE ENGINEERING	BACHELOR	<a href="#">ENGLISH_GUIDE</a>	
820037	BIB	BIOMEDICAL IMPLANTS	BACHELOR	<a href="#">ENGLISH_GUIDE</a>	
820058	ACAD	ADVANCED COMPUTER-AIDED DESIGN	BACHELOR	<a href="#">ENGLISH_GUIDE</a>	
820061	PEM	PROJECT ENGINEERING & MANAGEMENT	BACHELOR	<a href="#">ENGLISH_GUIDE</a>	
820073	CTE	COMMUNICATION IN TECHNICAL ENGLISH	BACHELOR	<a href="#">ENGLISH_GUIDE</a>	<i>Only for students with B1 level.</i>
820092	NSAE	NUMERICAL SIMULATION APPLIED TO ENGINEERING	BACHELOR	<a href="#">ENGLISH_GUIDE</a>	
820462	MTEM	MANUFACTURING TECHNOLOGY	BACHELOR	<a href="#">ENGLISH_GUIDE</a>	
820468	SM	MOVEMENT SIMULATION	BACHELOR	<a href="#">ENGLISH_GUIDE</a>	
295603	BQB	BIOCHEMISTRY	BACHELOR	<a href="#">ENGLISH_GUIDE</a>	
295915	CAPE	ACADEMIC AND PROFESSIONAL COMMUNICATION FOR THE ENGINEERING	BACHELOR	<a href="#">ENGLISH_GUIDE</a>	
295920	ASIE	APPLIED SUSTAINABILITY IN ENGINEERING	BACHELOR	<a href="#">ENGLISH_GUIDE</a>	
295919	ISM	INTRODUCTION TO SUSTAINABLE MATERIALS	BACHELOR	<a href="#">ENGLISH_GUIDE</a>	
295918	IR	INTELLIGENT ROBOTICS	BACHELOR	<a href="#">ENGLISH_GUIDE</a>	
295917	RETA	RENEWABLE ENERGY TECHNOLOGIES AND APPLICATIONS	BACHELOR	<a href="#">ENGLISH_GUIDE</a>	
295924	ESTAMHE	EMERGING SCIENCE AND TECHNOLOGIES FOR ADVANCED MATERIALS, HEALTH & ENVIRONMENT	BACHELOR	<a href="#">ENGLISH_GUIDE</a>	
295922	FBDL	FOUNDATIONS OF BASIC DEEP LEARNING	BACHELOR	<a href="#">ENGLISH_GUIDE</a>	
295921	FAA	FUNDAMENTALS OF MACHINE LEARNING	BACHELOR	<a href="#">ENGLISH_GUIDE</a>	

295127	295II011	DATA ACQUISITION AND INSTRUMENTATION	MASTER	<a href="#">ENGLISH GUIDE</a>	
295102	295II012	DATA ANALYSIS AND PATTERN RECOGNITION	MASTER	<a href="#">ENGLISH GUIDE</a>	
295104	295II014	SYSTEMS MODELING	MASTER	<a href="#">ENGLISH GUIDE</a>	
295107	295II015	TECHNOLOGY INNOVATION	MASTER	<a href="#">ENGLISH GUIDE</a>	
295106	295II022	COMPUTER VISION	MASTER	<a href="#">ENGLISH GUIDE</a>	
295109	295II024	SUSTAINABILITY AND CIRCULAR ECONOMY	MASTER	<a href="#">ENGLISH GUIDE</a>	
295112	295II132	RENEWABLE ENERGY SYSTEMS	MASTER	<a href="#">ENGLISH GUIDE</a>	
295113	295II133	SUSTAINABLE MATERIALS	MASTER	<a href="#">ENGLISH GUIDE</a>	
295116	295II231	ADVANCED MANUFACTURING	MASTER	<a href="#">ENGLISH GUIDE</a>	
295117	295II232	MECHATRONICS	MASTER	<a href="#">ENGLISH GUIDE</a>	
295118	295II233	IoT SENSORS AND MEMS	MASTER	<a href="#">ENGLISH GUIDE</a>	
295119	295II234	PLANT MONITORING AND FAULT DETECTION	MASTER	<a href="#">ENGLISH GUIDE</a>	
295120	295II235	ROBOTIC SYSTEMS	MASTER	<a href="#">ENGLISH GUIDE</a>	
295121	295II331	BIOMEDICAL SIGNAL ANALYSIS	MASTER	<a href="#">ENGLISH GUIDE</a>	
295122	295II332	BIOFUNCTIONAL MATERIALS	MASTER	<a href="#">ENGLISH GUIDE</a>	
295123	295II333	BIOINFORMATICS	MASTER	<a href="#">ENGLISH GUIDE</a>	
295124	295II334	WEARABLE DEVICES	MASTER	<a href="#">ENGLISH GUIDE</a>	
295125	295II335	BIOMECHANICS MODELLING	MASTER	<a href="#">ENGLISH GUIDE</a>	
295328	295SE112	HYDROGEN TECHNOLOGIES	MASTER	<a href="#">ENGLISH GUIDE</a>	
295551	295EQ011	BIOTECH PROCESSES AND POLYMER INDUSTRY	MASTER	<a href="#">ENGLISH GUIDE</a>	
295552	295EQ013	CHEMICAL AND CATALYTIC REACTION ENGINEERING	MASTER	<a href="#">ENGLISH GUIDE</a>	
295554	295EQ022	POLYMER PHYSICS	MASTER	<a href="#">ENGLISH GUIDE</a>	
295555	295EQ031	WASTE RESOURCE TECHNOLOGIES	MASTER	<a href="#">ENGLISH GUIDE</a>	
295556	295EQ032	NANOTECHNOLOGY	MASTER	<a href="#">ENGLISH GUIDE</a>	
295557	295EQ033	RISK AND SAFETY AT THE CHEMICAL INDUSTRY	MASTER	<a href="#">ENGLISH GUIDE</a>	
295561	295EQ131	PROCESS INTEGRATION	MASTER	<a href="#">ENGLISH GUIDE</a>	
295562	295EQ132	ADVANCED CATALYTIC REACTORS	MASTER	<a href="#">ENGLISH GUIDE</a>	
295567	295EQ231	CHEMISTRY OF POLYMERIZATION	MASTER	<a href="#">ENGLISH GUIDE</a>	
295569	295EQ241	ADVANCED MATERIALS	MASTER	<a href="#">ENGLISH GUIDE</a>	
295590	295IMF01	WILDLAND FIRE BEHAVIOR AND MODELLING	MASTER	<a href="#">ENGLISH GUIDE</a>	Exclusive for 2nd cycle Chemical students
295591	295IMF02	RISK AND VULNERABILITY AT THE WILDLAND-URBAN INTERFACE	MASTER	<a href="#">ENGLISH GUIDE</a>	
295592	295IMF03	ADVANCED FIRE SAFETY ENGINEERING	MASTER	<a href="#">ENGLISH GUIDE</a>	
295810	295HY031	LOW-TEMPERATURE FUEL CELL SYSTEMS ENGINEERING	MASTER	<a href="#">ENGLISH GUIDE</a>	
295811	295HY032	HIGH-TEMPERATURE SOLID OXIDE CELLS	MASTER	<a href="#">ENGLISH GUIDE</a>	
295589	295PB018	POLYMER PROCESSING AND COATING TECHNOLOGIES	MASTER	<a href="#">ENGLISH GUIDE</a>	