

## LIST OF UNDERGRADUATE COURSES

Aerospace Engineering	Biotechnology	Computers Science
American Studies	Business and Administration	Cultural Communication
Antiquity and Archaeology	Business and Technology	Cybermedia & Electronic Communication
Archaeology	Business Economics	Dairy Technology
Architecture	Business Management	E-Business
Architecture and Urban Planning	Chemistry	Eco-Engineering
Asian Studies	Circular Economy	Economics
Automatic Control and Robotics	Civil Engineering	Electric and Hybrid Vehicles Engineering
Automotive Mechatronics	Classics and European Identity	Electrical Engineering
Aviation Management	Climatology	Engineering Physics
Beauty Science	Computer Engineering	English Philology
Biomedical Engineering	Computer Graphics	Environmental Engineering

English Studies: American and Canadian Studies for Intercultural Relations & Diplomacy	Financial and Accounting (CIMA Qualification)	International Economics Relations
European Business Administration	Geography	International Relations
European Cultures	Informatics	International Relations and European Studies
European Studies	Informatics/ Computer Science Information Technology	International Relations -Global Studies
Finance	Information and Communication Management	Journalism & New Media
Finance and Accounting	Intercultural and Business Relations in Europe	Journalism and Information Studies
Finance and Accounting for Business	Intercultural Communication	Landscape Architecture
Finance, Investment and Accounting	Internal Security	Latin Metrical Studies
Financial Analyst	International Business Management	Logistics
Financial Management	International Management	Management
Fisheries	International Marketing	Management and Finance
Management and Production Engineering	Organizational Management	Mechatronics

Mathematics (Applied Mathematics)	Philosophy	Mining and Geology
Mathematics, Economical Mathematics, Physics, Medical Physics	Phycology	Slavonic Philology: Language and Culture
Mechanical Engineering	Physiotherapy	Sociology
Mechanical Engineering and Applied Computer Science	Power Engineering	Sports Science
Mechanics and Machine Building	Principles for Tropical Agriculture	Telecommunications
Medical Biology	Psychology	Telecommunications and Computer Science
Medicine	Science and Technology	Tourism and Hospitality Management
Nutrition and Dietetics	Science in Data Engineering	Transport
Nanotechnology	Science in Energy Technology	Veterinary Medicine
Nursing	Security Studies	