

BACHELOR'S DEGREE

BUSINESS ADMINISTRATION (L-18)

Degree in Economics and Business Management

Course Director

Prof. Tiziana Laureti

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The degree course provides students with a thorough grounding in the operating dynamics of companies through a rational balance of transversal competences (finance, business, law and maths-statistics). The logic of the course is to harmonise and integrate the different disciplines, in order to address various issues in an interdisciplinary way. We believe that this will provide students with the skills they need to manage difficult situations independently and enter the job market. Furthermore, graduates in Business Administration will be academically and pragmatically ready to continue their studies at a postgraduate level.

BACHELOR'S DEGREE

INDUSTRIAL ENGINEERING (L-09)

Degree in Industrial Engineering

Course Director

Prof. Giuseppe Calabrò

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The Industrial Engineering degree course provides solid basic technical knowledge that provides future engineers with the skills needed in order to produce, design, build and organize the tools required to operate in a professional environment.

After a first stage of basic education (mathematics, physics and chemistry), the aim of the course is to bring together the various disciplines and to integrate them, so that, as a graduate in Industrial Engineering, you will be competent to tackle various problems in an interdisciplinary way and able to manage them independently.

BACHELOR'S DEGREE

POLITICAL SCIENCE AND INTERNATIONAL RELATIONS (L-36)

Degree in Political Science and International Relations

Course Director

Prof. Flaminia Saccà

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The curriculum this degree course aims at the acquisition of multidisciplinary skills by providing the historical and institutional, socio-political and economic-legal tools, which will enable students to interpret and manage national and international complex organizational systems. The course also focusses on a comparative methodology in a national, European and international perspective. This is aimed at combining the best of the knowledge and skills used by a vast majority of Italian institutions, the European Community and international institutions.

MASTER'S DEGREE COURSES

ADMINISTRATION, FINANCE AND CONTROL (LM-77)

Degree in Economics and Business

Course Director

Prof. Giuseppe Garofalo

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The second cycle degree course in Administration, Finance and Control gives students advanced knowledge in business, law, statistics and mathematics, and economy. This prepares them to face business issues from a global point of view. The degree course aims at educating professionals possessing an overall knowledge of the tools needed for consultancy activities, the control of business processes, the analysis of financial markets and the management of financial data.

MASTER'S DEGREE COURSES

MARKETING AND QUALITY (LM-77)

Degree in Economics and Business

Course Director

Prof. Barbara Aquilani

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The course in Marketing and Quality is characterized by being the only one in Italy to combine marketing and quality, both in the degree title and in the teaching aims. This choice is justified by the recognition of the importance of the customer in the success of a company and consequently the importance of marketing, as well as management and quality assurance, as strategic factors in creating competitive advantage.

MASTER'S DEGREE COURSES

CIRCULAR ECONOMY (LM-76)

Course Director

Prof. Enrico Maria Mosconi

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The degree course in Circular Economy offers a high level of specialisation in Circular Economy and it aims at providing students with a series of innovative tools to work in a financial and environmental sustainability context. It aims at enhancing natural resources, the use of secondary raw materials, the sustainable management of the value chain and the activation of industrial symbiosis.

MASTER'S DEGREE COURSES

MECHANICAL ENGINEERING (LM-33)

Course Director

Prof. Maurizio Carlini

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The second level degree course in Mechanical Engineering is a natural completion of training for graduates of the Bachelor's Degree in Industrial Engineering. Therefore, the programmed training activities will be strongly oriented towards specialising in methodological and conceptual engineering subjects which were initiated during the bachelor's degree course. Planning, production and monitoring and control of individual mechanical components and machines and plants and the main industrial processes will be studied in-depth. The advanced analysis and planning methodologies with a specific reference to numeric methodologies (FEM, CFD, assisted drawing with a calculator) and rapid prototyping will be given a major role.

MASTER'S DEGREE COURSES

POLITICAL SCIENCE, INTERNATIONAL SECURITY AND PUBLIC COMMUNICATIONS (LM-62)

Interdepartmental degree course (DISTU - DEIM)

Course Director

Prof. Alessandro Sterpa

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Starting from academic year 2016-2017, the Department of Economics, Engineering, Society and Enterprise (DEIM) and the Department of Linguistic and Literary, Historical, Philosophical and Legal Studies (DISTU) of the University of Tuscia are activating a second level degree course in Political Science, International Security and Public Communications (LM-62).

Students will be granted 29 CFUs to those students who wish to continue their studies with the LM-62 course and who attend lessons of the first level Master's Degree Course 'Master Crisis - Criminology and Forensic Science, Investigation and Security'.

POSTGRADUATE STUDIES HIGH FORMATION

PHD IN ECONOMICS, MANAGEMENT AND QUANTITATIVE METHODS EXTERNAL PHD PROGRAMMES

Coordinator

Prof. Alessandro Sorrentini

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The PhD course offers a high-level training programme in economics, business and mathematics-statistics for graduates who can understand the challenges of current economics: the social and environmental sustainability of economic development and of the use of natural resources; changes in the consumer role, work, and markets as a consequence of innovation.

POSTGRADUATE STUDIES HIGH FORMATION

PHD IN ENGINEERING FOR ENERGY AND THE ENVIRONMENT

Course Coordinator
Prof. Danilo Monarca

As part of higher education reserved for students who hold a master's degree, the Department of Economics, Engineering, Society and Enterprise (DEIM) in cooperation with the Department of Science and Technology of Agriculture, Forestry, Nature and Energy offers a three-year PhD programme in "Engineering for Energy and Environment". The PhD aims to provide a high level of training to a select number of young graduates who will be competitive on a national and international level in highly technological private companies, research centres and universities.

FIRST-LEVEL MASTER PROGRAMMES

CRISIS - THE SCIENCE OF CRIMINOLOGY AND FORENSIC SCIENCE, INVESTIGATION AND SECURITY

Course Coordinator

The University of Tuscia follows on from the success of its three year degree course in Political science and international relations - Investigations and Security Curriculum (LM-36) - active from academic year 2013-2014 with hundreds of enrolled students coming from the whole country and from the growing importance of the Law degree (LMG/01). The university has decided to widen its courses with a first level Master's Degree in Science of Criminology and Forensic Science, Investigation and Security, which in academic year 2018-2019 is at its second year.

FIRST-LEVEL MASTER PROGRAMMES

FIRST LEVEL MASTER'S DEGREE IN ENOGASTRONOMY - MANAGEMENT, ENHANCEMENT AND PROMOTION

Course Coordinator

The aim of the master's degree course is: to train highly specialised professionals, with multidisciplinary skills, able to know, understand, evaluate and interpret with expertise the quality of enogastronomic products and activities, and to promote an efficient strategy of enhancement. Today, highly skilled professionals in this field are difficult to find in the current marketplace.

The course aims to enable you to acquire the technical communicative tools with a view to creating an awareness of the quality of foods, which is essential to successfully evaluate, enhance and/or manage a product.