

INTERNATIONAL BROCHURE

University of Tuscia

Get to know us!



UNIVERSITÀ
DEGLI STUDI DELLA
TUSCIA

INTERNATIONAL BROCHURE

Get to know us!



UNIVERSITÀ
DEGLI STUDI DELLA
TUSCIA



OUR CAMPUS

The University of Tuscia - UNITUS, founded in 1979 is located in Viterbo (80 km North of Rome), with campuses in and around its historical centre and two campuses located respectively in Civitavecchia (Rome) and Rieti.

The University of Tuscia with its highly innovative teaching focused on sustainability, ecological transition, renewable energy, has been recently confirmed among the 150 best young universities in the world with a student satisfaction rate among the highest in all of Italy for: occupational skills, the excellent professors-students ratio and technology-oriented administrative student services.

With a focus on combining attention to the territory with a broad international scope, UNITUS is the perfect choice for a superb study experience in a student-friendly city that combines typical medieval character with modern facilities and services. The low costs of living permits many international students to live a stunning study experience both for social and academic life.

Courses at the university are organised into six departments that are divided into 19 bachelor's degree courses, 21 master's of science courses, and two single-cycle master's degree courses (lasting 5 years).

Circular Economy, Forestry and Environmental Sciences, Marine Biology and Ecology, Mechanical Engineering and Security and Human Rights Master's Degree are the Master Degrees taught completely in English; nevertheless many of other Programmes, taught in Italian, offer adding teaching materials, such as vi-

deo lectures, books and learning materials in English in order to support International Students.

[At this link](#) an overview of Degree Programmes taught in English and with supporting teaching and learning materials.

One of the six Department at University of Tuscia have been appointed as Departments of Excellence (the best 180 departments of state universities) by Italian Ministry of Education and Research.

University of Tuscia participates at Four National Technological CLUSTERS which act as resource catalysts to meet the needs of territory and market, coordinate and strengthen the connection between research and businesses.

University of Tuscia also offers 8 Doctoral research (PhD) programmes with specialization in all fields of research in domains such as Physical Sciences and Engineering, Life Sciences, and Social Sciences and Humanities.

Find out more in the UNITUS [Course Catalogue](#) and join our Community.

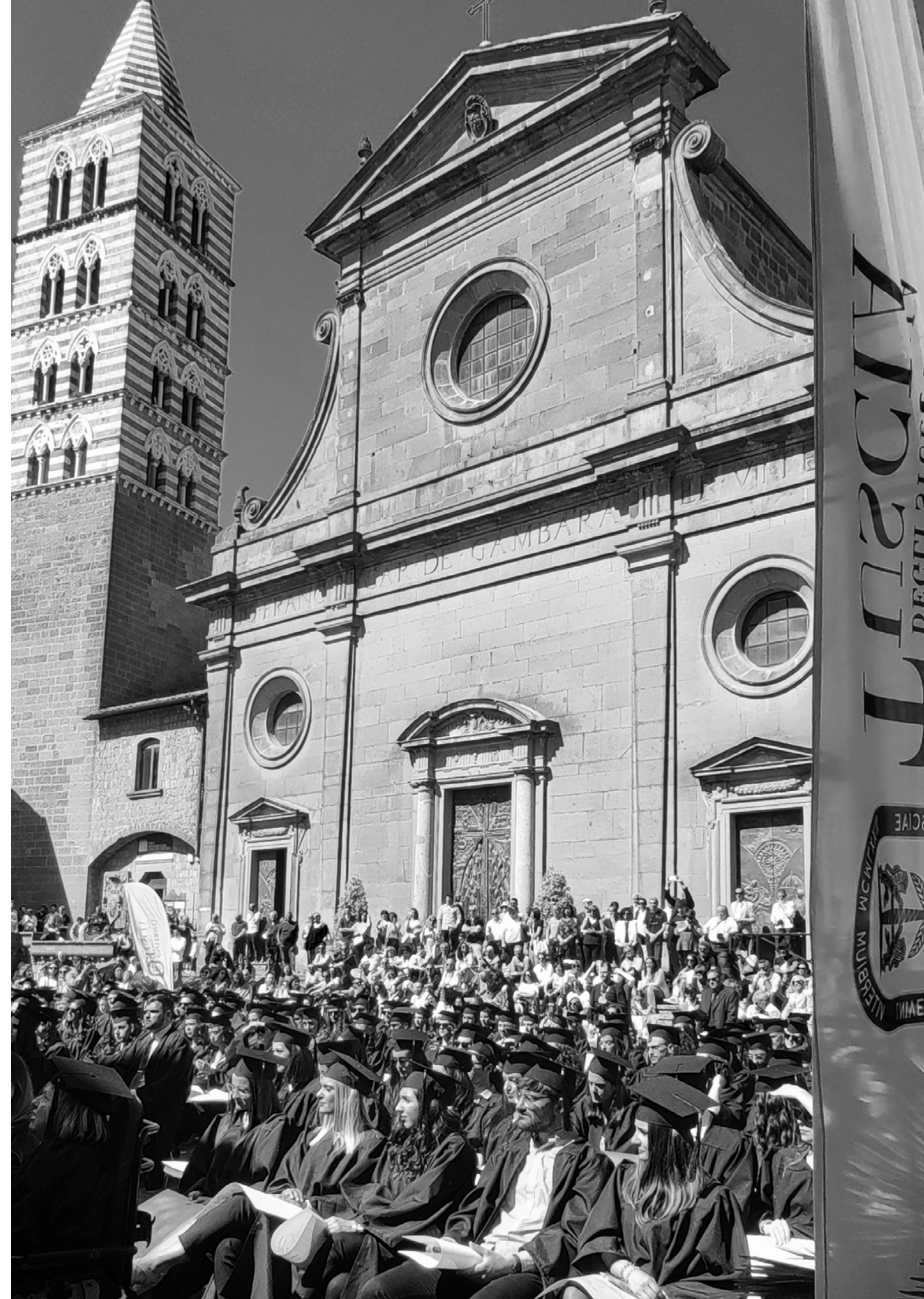


THE TOWN OF VITERBO

Viterbo has ancient origins and is the largest medieval centre in Europe – historically known as the City of Popes: in the 13th century it was the papal seat and for about 24 years the Papal Palace hosted and saw several Popes elected.

The city is famous for the transport of the Machine of Santa Rosa, a traditional and spectacular event that takes place every year on the evening of September 3, in honour of the patron Saint, carried on the shoulders of a hundred men, the Porters of Santa Rosa, through the darkened streets of the city. In 2013 the Machine was included by UNESCO among the Intangible Human Heritage.

Tuscia boasts an unspoiled natural environment and multiple religious, cultural, gastronomic and archaeological attractions. It also combines mountain landscapes (the Cimini Mountains) and enchanting stretches of coast, with wide beaches and clean sea. Moreover Viterbo is located in a wide thermal area with number of springs celebrated for the healing qualities of their waters, and in use since Etruscan and Roman days.



OUR COURSES

OUR DEGREE COURSES

Social Sciences Area

First cycle degree

- L-20** Communication, Technologies and Digital Culture
- L-18** Business Economy
Location: Viterbo e Civitavecchia
- L-18** Economics of Innovation
Location: Rieti
- L-36** Political Science and International Relations
- L-22** Sport, Wellness, and Exercise in Natural Environments
Limited access - 180 students max

Single cycle degree (5 years)

- LMG-01** Law

Second cycle degree

- LM-77** Management, Finance and Controlling
- LM-76** Circular economy
Location: Civitavecchia
- LM-77** Economics and communication for management and innovation
Location: Roma
- LM-91** Digital Information
- LM-77** Marketing and Quality
- LM-62** Political Science, International Security Studies and Public Communication

Science and Technology Area

Corsi di laurea triennale

- L-2** Biotechnologies
- L-4** Design
- L-25** Sustainable management of forests and green space
- L-9** Industrial Engineering
Limited access - 180 students max
- L-21** Landscape, Environmental Planning and Design
Locations: Roma e Viterbo
- L-25** Agriculture and Environmental Sciences
- L-13** Biological Sciences
- L-13** Environmental Biological Sciences
Location: Civitavecchia
- L-25** Mountain Sciences
Location: Rieti
- L-25** Forestry and Environmental Sciences
- L-32** Natural and Environmental Sciences
- L/GASTR** Gastronomic and wellness sciences, cultures and politics
Location: Roma
- L-P01** Technologies for Green Buildings
Limited access - 40 students max
- L-26** Food and Wine Technology

Corsi di laurea magistrale

- LM-3** Landscape Architecture
Location: Roma
- LM-6** Experimental Biology and Bioinformatics
- LM-8** Industrial Biotechnology for health and well-being
- LM-73** Conservation and Restoration of the Environment and Forest
- LM-73** Forestry and environmental sciences
- LM-69/73** Digital Management of Agriculture and Mountain Areas
Location: Rieti
- LM-33** Mechanical engineering
- LM/GASTR** Management of Gastronomic Sciences for Well-being
- LM-6** Marine biology and ecology
Sede: Civitavecchia
- LM-7** Plant biotechnology for food and global health
- LM-69** Agricultural and Environmental Sciences
- LM-61** Food Science and Human Nutrition
- LM-70** Food Science and Technology

Human Sciences Area

First cycle degree

- L-11** Modern Languages and Cultures
- L-1** Heritage Studies
- L-19** Educational sciences
Limited access - 180 students max
- L-10** Human Sciences

Single cycle degree

- LMR2** Conservazione e restauro dei beni culturali
Limited access - 10 students max

Second cycle degree

- LM-2/89** Archaeology and Art History: Preservation and Enhancement
- LM-14** Modern Philology
- LM-37** Languages and Cultures for International Communication
- LM-90** Security and human rights

- Department of Agriculture and Forest Sciences

Department of Ecological and Biological Sciences

Department of Legal, Social, and Educational Sciences

Department of Humanities, Communication and Tourism
- Department of Economics, Engineering, Society and Business Organization

Department of Innovation in Biological, Agro-food and Forestry Systems

Department of Linguistic and Literary, Historical, Philosophical and Legal Studies

Master's Degree LM-69

AGRICULTURE AND ENVIRONMENTAL SCIENCES



UNIVERSITÀ
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TUSCIA

DIPARTIMENTO DI SCIENZE AGRARIE
E FORESTALI

AGRICULTURE AND ENVIRONMENTAL SCIENCES

Master's Degree

The MSc Course gives to the graduates depth and specialized knowledge and skills relating to **both crops** and livestock production. These are aimed at the design and management of innovations in **qualitative** and **quantitative** agricultural production, through a systemic approach, by combining knowledge and biological needs with farms and landscape resources, technical means and environmental sustainability.

The common basic teachings address the topics of research methodology in agriculture, innovations and management of agricultural and livestock systems, sustainable strategies in crops protection, obtaining quality plant products, agricultural policies, management of agricultural enterprises and investment analysis, agricultural mechanization, rural landscape planning and job safety in agriculture in **their innovative aspects**.

Curriculum Agricultural Science in this programme the teaching courses focus the attention to general aspects of food production process by herbaceous, tree, vegetable crops, and by livestock; all teaching courses of this curriculum programme is held in Italian language. The raining course includes three optional profiles: Crop Profile, Territorial Economic Profile, Livestock Profile.

Curriculum Sustainable Agriculture in Mediterranean Environment in this programme the teaching courses focus the attention to the sustainability, resilience, and climate change aspects in mediterranean environments of food production processes; all teaching courses of this curriculum programme is held in English language.

INFO AND CONTACTS

www.unitus.it/en/



LM-69
Agricultural Sciences
and Technologies

Years: 2
ECTS: 120

Department of
Agriculture and
Forest Sciences

Student Office
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Master's Degree LM-76

CIRCULAR ECONOMY



UNIVERSITÀ
DEGLI STUDI DELLA
TUSCIA

DIPARTIMENTO DI ECONOMIA, INGEGNERIA,
SOCIETÀ E IMPRESA

CIRCULAR ECONOMY

Master's Degree

The Circular Economy degree program offers high-level specialization in circular economy and aims to provide students with a range of innovative tools to operate within a context of **social and environmental sustainability**. The program covers areas of knowledge focused on the enhancement of natural resources, the use of secondary raw materials, the sustainable management of value chains, and the activation of industrial symbiosis.

The degree program aims to equip students with the necessary skills to operate effectively in various, often heterogeneous, fields, all sharing the opportunity to **integrate technological innovation and new competencies with the productive reconversion toward sustainable and circular development**.

The program combines economic, business, legal, and quantitative disciplines with an in-depth analysis of the environmental and cultural aspects of the circular economy, as well as the technological, engineering, and natural sciences. This provides students with a comprehensive understanding of the current approach to circular economy. Graduates in Circular Economy will be able to analyze, control, and manage the value chains of different industries; they will have a strong cultural and methodological background in environmental issues; they will be able to identify, assess, and manage industrial symbiosis; and they will be familiar with and capable of applying methods and techniques for analyzing production systems.

All teaching activities of the program are conducted entirely in English at the Civitavecchia campus.

INFO AND CONTACTS

www.unitus.it/en/



LM-76
**Economic Sciences for
the Environment and
Culture**

Years: 2
ECTS: 120

Department of
Economics,
Engineering, Society
and Business
Organization

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Tel. 0766 21600
0766 28931
polo.civitavecchia@unitus.it

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Oil

Master's Degree LM-77

ECONOMICS AND COMMUNICATION FOR MANAGEMENT AND INNOVATION



UNIVERSITÀ
DEGLI STUDI DELLA
TUSCIA

DIPARTIMENTO DI ECONOMIA, INGEGNERIA,
SOCIETÀ E IMPRESA

ECONOMICS AND COMMUNICATION FOR MANAGEMENT AND INNOVATION

Master's Degree

The Master's degree program is a **joint initiative** with Sapienza University of Rome and addresses the growing need to develop professional skills capable of autonomously and effectively managing the complexities inherent in business **management** and **communication processes**, operating in innovative and international contexts.

The Master's degree program complements other similar programs offered by the Department in the LM-77 class, maintaining continuity with the goal of enhancing the economic and business component. However, it distinguishes itself through its strong multidisciplinary approach and its pronounced **international** focus.

All teaching activities are conducted entirely in **English** at Sapienza University of Rome. The program provides skills that require advanced capabilities in developing strategies consistent with the competitive environment and implementing them through tools from **social sciences**, communication, digital networks, and computer science.

The curriculum includes an initial semester aimed at consolidating the economic, business, and quantitative knowledge acquired during the bachelor's degree, followed by the development of specialized skills, particularly focused on the **management and control** of production processes, technological innovation, and the issues (including regulatory) related to quality certification.

INFO AND CONTACTS

www.unitus.it/en/



LM-77
Economics and
Communication for
Management and
Innovation

Years: 2
ECTS: 120

Department of
Economics,
Engineering, Society
and Business
Organization

Student Office

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FORESTRY AND ENVIRONMENTAL SCIENCES

Master's Degree

The two years MSc Forestry and Environmental Sciences (SFA-LM73) course is intended for students who have a strong interest in forest and natural resources management and who want to develop professional skills in one of the following focus areas:

- **Sustainable management of forest resources** for the provision of multiple socio-economic goods and services (curr. F&A)
- **Sustainable Mediterranean forestry and natural resources management** (curr. MEDfOR)

This course provides the specialised education and interdisciplinary training required for an in-depth knowledge of the relationships between functional processes of forest ecosystems and ecological networks and environmental quality. Accordingly, the course is designed around two MSc course curricula, each targeted to one of the two focus area.

The MSc consists of **two curricula** which are completely taught in **English**. They are designed according to a common training framework, though oriented towards several professional careers:

- Curriculum **Forests and Environment** is the educational path for forestry professionals; all the courses are held in Viterbo.
- Curriculum **Mediterranean Forestry and Natural Resources Management** (MEDfOR), designed in cooperation with other EU Universities, leads to multiple degrees; the students which completed the 1st year exams at the Universities of Lisbon (PT) or Lleida (ES), may be enrolled for the 2nd year courses and thesis in Viterbo.

INFO AND CONTACTS
www.unitus.it/en/

Master's Degree LM-73

FORESTRY AND ENVIRONMENTAL SCIENCES



UNIVERSITÀ
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TUSCIA

DIPARTIMENTO PER LA INNOVAZIONE
NEI SISTEMI BIOLOGICI, AGROALIMENTARI
E FORESTALI

Master's Degree LM-03

LANDSCAPE ARCHITECTURE



UNIVERSITÀ
DEGLI STUDI DELLA
TUSCIA

DIPARTIMENTO PER LA INNOVAZIONE
NEI SISTEMI BIOLOGICI, AGROALIMENTARI
E FORESTALI

LANDSCAPE ARCHITECTURE

Master's Degree

The Master Degree in Landscape Architecture is the second level of the Sapienza-Tuscia joint university project for the training of landscape architects and designers who operate with cultural, technical and methodological tools, at all levels of intervention and in different contexts, on sites of **excellence** as well as in everyday life contexts and sites.

Graduates are competent in the analysis, design, planning and management of parks, gardens, and open spaces both public and private. They intervene in the **conservation, restoration** and **redevelopment** of parks, gardens and historical landscapes; in the drafting of landscape plans; in the requalification of the landscape in abandoned and degraded areas; in the prevention of environmental risk; in the landscape insertion of infrastructural networks, in the **analysis** and **evaluation** of environmental impact studies; in the rural and forest landscape, in agricultural production and in rural tourism.

The Landscape Designer, in achieving her/ his professional scope to improve the **quality** of environment and the territory, applies and performs the wide range of knowledge, skills, abilities and competence acquired with an **interdisciplinary approach**; they integrate their specific design knowledge with biological, forestry and urban agriculture, plant defense and earth science competence.

The study program includes two curricula: *History of Garden and Landscape*, which is fully taught in English, and *History of the City and Territory*, which is taught in Italian.

Humanities, social and geographical science contribute to the integration between society and landscape.

The **Joint Degree** Course teaching center is at the Faculty of Architecture of Sapienza University of Rome.

INFO AND CONTACTS
www.unitus.it/en/



LM-03

Landscape Architecture
Curriculum IT e En

Years: 2
ECTS: 120

**Department
for Innovation
in Biological, Agro-
Food
and Forest System**

Student Office

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**Faculty of Architecture of
Sapienza University of Rome**

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Master's Degree LM-06

MARINE BIOLOGY AND ECOLOGY



UNIVERSITÀ
DEGLI STUDI DELLA
TUSCIA

DIPARTIMENTO DI SCIENZE ECOLOGICHE
E BIOLOGICHE

MARINE BIOLOGY AND ECOLOGY

Master's Degree

The Master's Degree program is taught in English and has as main objective the training of a highly qualified and specialized professional figure, able to apply expertise in biology to issues related to research, environmental management, and biotechnological development.

The educational program will lead the Master's Degree student to an in-depth knowledge of the specific ecological processes of the marine and coastal environment, thus being able to contribute both to their conservation and to the sustainable management of the goods and services they produce. The Master's Degree will cover a number of topics related to the functioning of marine and coastal environments, to marine biodiversity and research, and to the characterization of new resources for the development of innovative biotechnological products and processes.

The Marine Environmental Biologist is provided with a thorough knowledge of the marine environment, aimed at identifying and effectively solving environmental issues through an interdisciplinary approach. To this purpose, the Marine Environmental Biologist will also have to master critical and synthesis skills, which will be acquired through continuous interactions with the world of both basic and applied research. This will allow making the best use of the skills acquired in the areas of management, conservation, and sustainable exploitation of marine resources.

INFO AND CONTACTS

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UNIVERSITÀ
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LM-06
Biology

Years: 2 anni
ECTS: 120

Department of Ecological
and Biological Sciences

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Master's Degree LM-33

MECHANICAL ENGINEERING



UNIVERSITÀ
DEGLI STUDI DELLA
TUSCIA

DIPARTIMENTO DI ECONOMIA, INGEGNERIA,
SOCIETÀ E IMPRESA

MECHANICAL ENGINEERING

Master's Degree

The Master's degree program in **Mechanical Engineering** at the University of Tuscia is designed to train professionals who can integrate mechanical engineering skills within a multidisciplinary and applicative context, covering areas such as materials, new production technologies, energy, and the environment. The program naturally complements the education of graduates from the Bachelor's degree in Industrial Engineering.

The program, which is taught entirely in English, consists of a common core that focuses on methodological and conceptual deepening of engineering subjects, building on the foundational knowledge gained during the undergraduate degree. It also offers **two specialized tracks**:

- **Manufacturing & Design**: Focused on the design, production, and monitoring of both individual mechanical components and industrial machinery and plants using advanced design and analysis methods such as FEM, CFD, and CAD.
- **Future Energy**: Aimed at providing the tools needed to understand and analyze both traditional and innovative energy conversion systems, such as nuclear fusion and hydrogen-based systems, with particular attention to the design of systems and methods for energy storage and transport.

Students enrolled in the Master's degree program in Mechanical Engineering have the opportunity to pursue a double degree with the Polytechnic University of Tirana and with the Polytechnic University of Bucharest, enriching their academic experience and global perspective.

INFO AND CONTACTS

www.unitus.it/en/

LM-33
Mechanical
engineering

Years: 2
ECTS: 120

Department of
Economics,
Engineering, Society
and Business
Organization

Student Office
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Master's Degree LM-07

PLANT BIOTECHNOLOGY FOR FOOD AND GLOBAL HEALTH



UNIVERSITÀ
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TUSCIA

DIPARTIMENTO DI SCIENZE AGRARIE
E FORESTALI

PLANT BIOTECHNOLOGY FOR FOOD AND GLOBAL HEALTH

Master's Degree

The Master's Degree in **Plant biotechnology for food and global health** aims at training graduates with indepth knowledge of the scientific aspects related to biotechnology intended at the development and improvement of organisms of agricultural interest, the control of the quality and healthiness of raw materials and agri-food products as well as their improvement and enhancement of nutritional and health value also through the study of natural organic substances contained in food products and agro-industrial waste, as well as their use as food ingredients and in nutraceutical and pharmaceutical preparations.

Today's global economic context asks the agri-food sector not only to meet the growing demand and safety of food and biomolecules, but also to produce them with **environmentally sustainable systems** and with a high-quality standard in nutritional and health terms, respecting the principles of safety and traceability, starting from renewable resources, and favoring biotechnological processes. Human and environment health and well-being are therefore among the central themes of the training process.

The articulation of the course includes a peculiar highly specialized training, which favors graduates in acquiring the knowledge and skills of different biological and agri-food systems to understand, design and develop solutions in a rational, innovative and sustainable way. Optional and choice exams/activities are intended to support student inclinations and interests. A high number of credits is dedicated to the experimental thesis aimed to introduce students in a full immersion research experience.

INFO AND CONTACTS

www.unitus.it/en/



LM-07
Agricultural
biotechnologies

Years: 2
ECTS: 120

Department of
Agriculture and
Forest Sciences

Student Office
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Master's Degree LM-90

SECURITY AND HUMAN RIGHTS



UNIVERSITÀ
DEGLI STUDI DELLA
TUSCIA

DIPARTIMENTO DI SCIENZE GIURIDICHE,
SOCIALI E PEDAGOGICHE

SECURITY AND HUMAN RIGHTS

Master's Degree

The Master's Degree Programme, entirely delivered in English, offers an educational path in which the traditional dichotomy security vs freedom is revisited in light of three main contemporary challenges: **migration, technology** and **sustainability**.

The aim of the Programme is to provide students with the multidisciplinary competences they need to disentangle complex phenomena and to work in strategic fields and high-level innovation sectors, such as migration and border security, new technologies, privacy and data protection, green economy and politics of sustainability.

The **first year** is aimed at acquiring basic knowledge relating to the problem of security.

The **second year** includes two alternative paths or sets of courses with a higher level of specialization.

The first path (**Security and Human Mobility**) is dedicated to migratory processes, with two semesters concerning: i) the external security of borders and the management of migratory flows in the Euro-Mediterranean area (The External Dimension); ii) the internal security and the processes of legal, economic and cultural integration of immigrants (The Internal Dimension).

The second path (**Security, Technology and Sustainability**) provides skills related to the new challenges that the use of technology poses for fundamental rights, with two semesters concerning: I) Privacy and Data Protection; II) Green Security.

Students can take all courses online (at distance) or in presence. Scholarships and study grants will be provided for international and Italian students.

INFO AND CONTACTS

www.unitus.it/en/



LM-90
European Studies

Years: 2
ECTS: 120

Department of
Legal, Social, and
Educational Sciences

Student Office
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0761 357494
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FACILITIES

There are two Student Dormitories (single or double room) at the University Residences in Viterbo in Piazza San Sisto, 8 (65 beds) and in Via Cardarelli, 77 (82 beds) managed by LazioDiSCo. These are reserved for students who have been awarded the LazioDiSCo scholarship and accommodation. Only those students who meet the requirements set by LazioDiSCo are eligible to apply for a place in these dormitories.

In the search for accommodation, students can also make use, through the web page [Unitus Affitto Sicuro - City Campus](#) of the University portal, of a certified classification based on the qualitative characteristics of the property: construction/renovation period; quality of furnishings; toilet; technical systems in compliance with the law; etc.

Getting to Viterbo from Rome is very easy thanks to bus services from Rome station "Saxa Rubra" direct to Viterbo Porta Romana which run every 30 minutes. Students can also reach Viterbo by train.

At UNITUS you will find outstanding facilities and services both for studies and social life: Welcome Office, Helpdesk for International Students,

Sport Facilities and a number of Student

Associations that can respond to your needs and offer group activities and other leisure time activities.

You can find out about health and sport facilities, here at the University of Tuscia.

Support systems at the University of Tuscia include:

- Psychological Consulting Service

- Financial Aid for Students
- Tutoring
- Support for Academic Exams
- Entry Test
- Transportation
- Supply of IT equipment
- International Mobility



STUDENTS' LIFE

UNITUS takes care of students alongside their studies. At [this link](#) you can find all info about services tuition fees and financial support. The International Staff supports you with:

- [The University system in Italy](#)
- [Our course catalogue](#)
- [How to enrol, visa and immigration procedures for EU and non-EU citizens](#)
- [Accommodation](#)
- [University website](#)
- [Opportunities and financial support for international students](#)
- [Fees and contributions](#)



ADMISSION

The admissions criteria are the same for domestic and international students, but international students will also need to provide:

- Declaration of Value
- Legalized translation of transcript records

Extra UE students who would like to study at UNITUS find all info about Enrollment procedure and Scholarship here.

To promote Italian Higher Education, every year the Italian Government awards additional scholarships, including:

- [Foreign and Italian citizens living abroad](#)
- The regional government [LazioDisco](#) publishes every year a Call for Applications for scholarships, housing services, contributions to international mobility and graduation awards.

University of Tuscia participates to the University Corridors for Refugees (UNI-CO-RE) project, coordinated by the United Nations Refugee Agency (UNHCR) that allow refugee students (from Eritrea, Sudan, South Sudan and the Democratic Republic of Congo) to arrive in Italy and continue their university studies in one of the participating

Italian universities. [Here](#) more information about the Call for Application.

To find out about enrolment, scholarships, and financial aid on undergraduate and postgraduate programmes at the University of Tuscia, please follow [this link](#).



CAREERS

The University of Tuscia offers Postgraduate Services:

[Unitusjob](#) is the Placement front desk that help graduates and undergraduates transition to the job market. Unitusjob supports companies with recruitment, job offers, apprenticeship contracts, internship management, mentoring, project work and for any activity aimed at employability. Unitusjob organizes annual conferences to enable companies, students and recent graduates to meet one another (Testimonial Day), offering tangible opportunities of entering the job market thanks to the “placement ads” section of the University home page. This is available next to the “Rapporti con le imprese” icon.

[Porta Futuro](#) Services is a state-run and free of-charge initiative set up by the Lazio Regional Authority and the University of Tuscia. It offers graduates and undergraduates the opportunity to grow professionally thanks to guidance and training support, empowering them to better position themselves within the job market.

Join our Community and [follow our social networks](#).

If you'd like to see a little bit more about what to expect as an alumni of the university, please visit the University of Tuscia's dedicated [Alumni Facebook page](#) and [AlmaLaurea service](#).





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