

International MSc degree Courses taught in English:

| Link to the website | Link to the Admission Interview |
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| LM69 – Agricultural and Environmental Sciences – Organic Agriculture in Mediterranean Area | https://forms.gle/1mmgKcEqAhaN31A26 |
| LM76 – Circular economy | https://forms.gle/gZUYJsx9aOx4rodc9 |
| LM73 – Forestry and Environmental Sciences | https://forms.gle/JwBohrynRdd3bjWP8 |
| LM6 – Marine Biology and Ecology | https://forms.gle/6kRGXkXEMyR8rwac6 |
| LM33 – Mechanical Engineering | https://forms.gle/JJNze5eo9cJ4aRAZ7 |
| LM7 – Plant biotechnology for food and global health | https://forms.gle/QcHbmvRLdVSt858W6 |
| LM90 – Security and Human Rights | https://forms.gle/3AY6ze1pumGTgRjN8 |
| LM-5R Archival science and AI (awaiting approval by MUR) | https://forms.gle/5r6bbPkWYT4WgseR8 |
| LM-69 Digital Management of Agriculture and Mountain Areas (awaiting approval by MUR) | https://forms.gle/mQirhzGg8rzvatCU8 |



[International Master's degree Courses](#)

Fully taught in English

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| Master's Degree Course | Agricultural and Environmental Sciences (LM69) – Curriculum Organic Agriculture in Mediterranean Area |
| Description | <p>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.</p> <p>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.</p> |
| Duration | Two years (120 ECTS) |
| Coordinator | Prof. Roberto Mancinelli |
| Department | DAFNE https://www.unitus.it/en/departments/dafne/ |
| Admission requirements | https://www.unitus.it/en/courses/second-cycle-degree/agricultural-and-environmental-sciences-ms/ |
| Calendar of the interviews for the Academic Year 2025/26 | <p>If you meet the requirements, you are kindly asked to complete this form by uploading your passport, bachelor's degree certificate, English language certificate at a B2 level to apply for pre-admission: https://forms.gle/1mmgKcEqAhaN31A26</p> <p>Those who successfully meet the requirements will be invited to participate in an oral interview as the next stage of the admission process.</p> |



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| Master's Degree Course | Circular Economy (LM76) - Course offered at the Civitavecchia Campus |
| Description | The degree course in Circular Economy provides students with a series of innovative tools to operate in a context of economic and environmental sustainability, aimed at the enhancement of natural resources, the use of secondary raw materials, sustainable management of the value chain and implementation of industrial symbiosis. The course aims to provide students with the necessary skills to be able to operate consciously in different, often heterogeneous areas, but all relatable to the possibility of integrating technological innovation and new skills in productive reconversion and sustainable development activities. |
| Duration | Two years (120 ECTS) |
| Coordinator | Prof. Enrico Maria Mosconi |
| Department | DEIM https://www.unitus.it/en/departments/deim/ |
| Admission requirements | https://www.unitus.it/en/courses/second-cycle-degree/circular-economy/ |
| Calendar of the interviews for the Academic Year 2025/26 | If you meet the requirements, you are kindly asked to complete this form by uploading your passport, bachelor's degree certificate, English language certificate at a B2 level to apply for pre-admission: https://forms.gle/gZUYjsx9aQx4rodc9 Those who successfully meet the requirements will be invited to participate in an oral interview as the next stage of the admission process. |



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| Master's Degree Course | Forestry and Environmental Sciences (LM73) |
| Description | <p>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:</p> <ul style="list-style-type: none">• 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) <p>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.</p> |
| Duration | Two years (120 ECTS) |
| Coordinator | Prof. Anna Barbati |
| Department | DIBAF https://www.unitus.it/en/departments/dibaf/ |
| Admission requirements | https://www.unitus.it/en/courses/second-cycle-degree/forestry-environmental-sciences/ |
| Calendar of the interviews for the Academic Year 2025/26 | <p>If you meet the requirements, you are kindly asked to complete this form by uploading your passport, bachelor's degree certificate, English language certificate at a B2 level to apply for pre-admission: https://forms.gle/jwBohrynRdd3bjWP8</p> <p>Those who successfully meet the requirements will be invited to participate in an oral interview as the next stage of the admission process.</p> |



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| Master's Degree Course | Marine Biology (LM6) - Course offered at the Civitavecchia Campus |
| Description | <p>The main objective of the Master's Degree program is 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.</p> <p>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.</p> |
| Duration | Two years (120 ECTS) |
| Coordinator | Prof. Marcella Pasqualetti |
| Department | DEB https://www.unitus.it/en/departments/deb/ |
| Admission requirements | https://www.unitus.it/en/courses/second-cycle-degree/marine-biology-and-ecology/ |
| Calendar of the interviews for the Academic Year 2025/26 | <p>If you meet the requirements, you are kindly asked to complete this form by uploading your passport, bachelor's degree certificate, English language certificate at a B2 level to apply for pre-admission: https://forms.gle/6kRGXkXEMyR8rwc6</p> <p>Those who successfully meet the requirements will be invited to participate in an oral interview as the next stage of the admission process.</p> |



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| Master's Degree Course | Mechanical Engineering (LM33) |
| Description | <p>The master's degree program in Mechanical Engineering at the University of Tuscia is structured to train professionals who know how to combine the skills of the mechanical engineer in a multidisciplinary applied context, which also covers skills in materials, new production technologies, energy and the environment. The interdisciplinary nature of the engineer is a peculiarity that is increasingly in demand. Indeed, there is an increase in the number of fields that require the skills of a mechanical engineer, and a continuous and sudden technological development, offering new application opportunities that in the past were not only not economically viable, but not even considered possible. In addition, the diversity of such potential applications makes it imperative for the mechanical engineer, as early as in his or her second-level education, to focus his or her distinctiveness in specific disciplinary areas. These aspects were taken into account during the design of the training program, which was aimed at providing interdisciplinary skills that enable the graduate to hold positions of responsibility within different industries. This is made possible by deepening theoretical and applied knowledge of the typical fields of mechanics, energy, and processing and production technologies. Focused knowledge of processes, phenomena, modelling and design needs of specific industries enable him to shape his skills and make him useful and indispensable in complementary disciplines.</p> |
| Duration | Two years (120 ECTS) |
| Coordinator | Prof. Stefano Rossi |
| Department | DEIM https://www.unitus.it/en/departments/deim/ |
| Admission requirements | https://www.unitus.it/en/courses/second-cycle-degree/mechanical-engineering/ |
| Calendar of the interviews for the Academic Year 2025/26 | <p>If you meet the requirements, you are kindly asked to complete this form by uploading your passport, bachelor's degree certificate, English language certificate at a B2 level to apply for pre-admission: https://forms.gle/JJNze5eo9cj4aRAZ7</p> <p>Those who successfully meet the requirements will be invited to participate in an oral interview as the next stage of the admission process.</p> |



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| Master's Degree Course | Plant biotechnology for food and global health (LM7) |
| Description | <p>PlantBiotech aims at building in-depth knowledge and skills of foundational and applied scientific aspects related to biotechnology. Training is especially intended at the development and improvement of organisms of agricultural interest, at the control of the quality and healthiness of primary and processed agri-food products as well as their upgrade in terms of sustainability, yield and nutritional value. Plants will be also approached as biofactories for biopharmaceuticals production as well as a valuable source of secondary metabolites contained in food and agro-industrial waste.</p> <p>Today's global economic context requests the agri-food sector to meet not only the growing demand and safety of food and biomolecules, but also to foster environmentally sustainable production systems with high-quality standards 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.</p> <p>The articulation of the course includes a peculiar highly specialized training, which favors graduates in acquiring knowledge and skills of different biological and agri-food systems to understand, design and develop solutions through a rational, innovative, and sustainable approach. Optional and choice exams/activities are intended to support student inclinations and interests. A significant number of credits is dedicated to the experimental thesis aimed to introduce students in a full immersion research experience.</p> |
| Duration | Two years (120 ECTS) |
| Coordinator | Prof. Daniel Savatin |
| Department | DAFNE https://www.unitus.it/en/departments/dafne/ |
| Admission requirements | https://www.unitus.it/en/courses/second-cycle-degree/plant-biotechnology-for-food-and-global-health/ |
| Calendar of the interviews for the Academic Year 2025/26 | <p>If you meet the requirements, you are kindly asked to complete this form by uploading your passport, bachelor's degree certificate, English language certificate at a B2 level to apply for pre-admission: https://forms.gle/QcHbmVRLdVSt858W6</p> <p>Those who successfully meet the requirements will be invited to participate in an oral interview as the next stage of the admission process.</p> |



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| Master's Degree Course | Security and Human Rights (LM90) |
| Description | <p>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.</p> <p>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.</p> |
| Duration | Two years (120 ECTS) |
| Coordinator | Prof. Daniela Vitiello |
| Department | DISTU https://www.unitus.it/en/departments/distu/ |
| Admission requirements | https://www.unitus.it/en/courses/second-cycle-degree/security-and-human-rights/ |
| Calendar of the interviews for the Academic Year 2025/26 | <p>If you meet the requirements, you are kindly asked to complete this form by uploading your passport, bachelor's degree certificate, English language certificate at a B2 level to apply for pre-admission: https://forms.gle/3AY6ze1pumGTgRjN8</p> <p>Those who successfully meet the requirements will be invited to participate in an oral interview as the next stage of the admission process.</p> |