



**MSc in Green
Transition & Sustainable
Development**

Distance Learning

Welcome to UoL!

Education with Vision, Research with Impact!

The University of Limassol (UoL) is a modern, international university committed to academic excellence, innovation, and meaningful engagement with society and industry. Building on the educational legacy of CIIM, UoL fosters an environment in which knowledge, collaboration, critical inquiry, and initiative can flourish.

Through forward-looking academic programmes, research with practical and societal impact, and dedicated support throughout the student journey, UoL equips graduates with the knowledge, skills, and adaptability required to respond to the opportunities and challenges of a changing world.



Limassol: A Gateway to Opportunity

Limassol is an international and outward-looking city where entrepreneurship, shipping, technology, and financial services converge to create a dynamic professional environment. Its diverse international business community offers valuable opportunities for industry engagement, networking, applied learning, and professional development.

At UoL, engagement with the city and industry forms an integral part of the educational experience. Students benefit from an ecosystem that connects academic knowledge with professional practice and future career opportunities.



A Vision for a Sustainable Future

The University of Limassol's new campus is being designed as an open, contemporary environment that supports teaching, learning, research, and collaboration. With sustainability, technological innovation, and human interaction central to its design, the campus will bring together students, academic staff, professionals, and the wider community.

More than an infrastructure project, the new campus represents a long-term investment in the future of higher education and the development of a vibrant academic community with a lasting contribution to Limassol, Cyprus, and beyond.



Ever Evolving



“Ever Evolving” encapsulates UoL’s approach to higher education: a commitment to curiosity, adaptability, and continuous improvement. UoL continually develops its academic programmes, research activities, and partnerships to respond to the evolving needs of students, society, and the wider global environment.

For UoL, evolution means more than change. It reflects a commitment to advancing knowledge, preparing graduates for professional success, and generating a positive and lasting impact on society.

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Program Overview

The Master of Science in Green Transition and Sustainable Development (E-Learning) is a postgraduate program designed to equip professionals with the knowledge, skills, and tools required to address global and regional sustainability challenges. The program provides a scientific and interdisciplinary approach to sustainability, combining principles of environmental science, green finance, circular economy, and policy-making with practical applications in real-world contexts.

The aim of the MSc in Green Transition and Sustainable Development (E-Learning) is to prepare high-caliber professionals to lead and implement green transitions within organizations and industries. By adopting a holistic approach to sustainability, students are encouraged to evaluate the environmental, economic, and social dimensions of decision-making. The program emphasizes ethical behaviour, corporate social responsibility, and the development of innovative solutions for global challenges such as climate change and resource depletion.

As green and sustainability-related roles continue to grow rapidly, they are increasingly recognised among the top jobs of the future. This programme responds directly to these emerging needs, equipping graduates with the knowledge and skills required to lead change in organisations and society.

The MSc programme is designed for:

- Professionals seeking to advance their careers in sustainability, and green transition.
- Entrepreneurs aiming to design and integrate sustainability principles into their business ventures or develop innovative green solutions.
- Recent graduates of diverse educational backgrounds, including business, engineering, and environmental sciences, who wish to specialize in sustainable development.
- Policymakers, consultants, and managers looking to address regulatory demands and corporate sustainability targets.

Recognized by **KYSATS** and Accredited by **CYQAA**.

Language of Instruction: English

Mode of Delivery: Distance Learning

Admissions Requirements

- A Bachelor's degree from an accredited programme with a 2:2 and above from UK Universities, or 3.0 and above from US Universities, or 6.5 and above or the equivalent from Cypriot and Greek Universities and colleges. However, candidates with a lower grade may be admitted if they demonstrate compensatory strengths.
- Two reference letters are required.
- Native English speaker, or an IELTS score of 5.0 or above.

Program Learning Outcomes

A: Knowledge & Understanding

- A1: Demonstrate advanced knowledge and critical understanding.
- A2: Analyse and evaluate the ethical, social, and environmental impacts.
- A3: Apply advanced quantitative and qualitative research methods.
- A4: Examine political, economic, technological, and environmental influences.
- A5: Apply cutting-edge techniques.

B: Intellectual Skills

- B1: Synthesize sustainability theories.
- B2: Critically evaluate sustainability strategies.
- B3: Demonstrate advanced critical thinking.
- B4: Apply interdisciplinary tools.

C: Practical & Professional Skills

- C1: Apply sustainability principles.
- C2: Use LCA and ESG tools.
- C3: Utilize innovative approaches.
- C4: Design and implement strategic plans.

D: Capabilities

- D1: Demonstrate leadership.
- D2: Collaborate effectively.
- D3: Exhibit ethics.
- D4: Manage projects aligned with SDGs and EU Green Deal.

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Program Requirements

Credits – 90 ECTS

Core Courses

Year 1 - Fall Semester

ECTS

GTS1701	Managerial & Environmental Economics	10
GTS1702	Leadership, Ethics & Sustainability	10
GTS1703	Green Transition of Businesses & Organizations	10

Year 1 - Spring Semester

GTS1704	Green Entrepreneurship & Innovation	10
GTS1705	Green, Digital, & Social Marketing	10
GTS1706	Circular Economy & Sustainable Development	10

Year 2 - Fall Semester

GTS1707	Research Methods in Green Transition	10
GTS1708	Final Thesis	20



Join the
#changemakers

Request more information / Contact us

CYPRUS

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