



BSc in
Economics

On Campus

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 Bachelor of Science (BSc) in Economics prepares students for employment in a variety of business or government positions, and for continued study in graduate schools in economics, business, and other fields. This program focuses on analyzing the allocation of scarce resources, highlighting the importance of making choices between competing alternatives. It equips students with the tools to make informed decisions in areas such as consumer and firm behavior, employment, price stability, trade, international finance, economic growth, public finance, and public policy.

Students will gain a solid foundation in economics, enabling them to pursue advanced studies in economics or specialize in fields such as accounting, finance, banking, marketing, risk management, and more. With this knowledge, economics graduates can pursue careers in civil service, banking, business, education, or research, and compete for attractive jobs worldwide.

Additionally, this program offers students a selection of specialized electives that can be combined into thematic areas (concentrations). These concentrations equip students with the skills and knowledge necessary to access a broader range of job opportunities. The thematic areas offered by the program are:

A. Thematic area: International Economics

B. Thematic area: Digital Economics & AI

C. Thematic Area: Green Economics & Sustainability

The program is nationally accredited by **CYQAA** and recognized by **KYSATS**.

Language of Instruction: English

Mode of Delivery: On Campus

Admissions Requirements

The European Credit Transfer and Accumulation System (ECTS in short) is a tool of the European Higher Education Area for making studies and courses more transparent. It helps students to move between countries and to have their academic qualifications and study periods abroad recognized. The credits below are based on the ECTS.

To graduate, students are required to earn 240 credits as follows:

- **97.5 ECTS** from 13 Economics core courses (EC code)
- **37.5 ECTS** from 5 Business Administration core courses (BA code)
- **30 ECTS** from 4 Computing and Business Technologies (CS code)
- **45 ECTS** from 6 elective courses
- **30 ECTS** from a Thesis

Program Learning Outcomes

With the completion of the Bachelor of Science in Economics, students are expected to be able to:

- Demonstrate an understanding of microeconomic and macroeconomic terminology, concepts, and theories.
- Use analytical and quantitative skills to carry out independent research.
- Estimate economic models using data, test hypotheses, forecast, and interpret results of empirical economics analyses.
- Use critical thinking to analyze economic problems and discuss alternative views in economic policy debates.
- Integrate theory and practical application to find solutions to real-world economic problems.

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Program Requirements

Core Courses

Year 1 - Fall Semester

		Hours	ECTS
BA101	Personal & Professional Development	36	7.5
EC101	Microeconomics I	36	7.5
EC111	Mathematics I	36	7.5
CS101	Foundations of Business Information Technology	36	7.5

Year 1 - Spring Semester

BA111	Communication Skills	36	7.5
EC121	Macroeconomics I	36	7.5
EC131	Statistics I	36	7.5
CS141	Programming I	36	7.5

Year 2 - Fall Semester

BA201	Ethics & Social Responsibility	36	7.5
BA211	Financial Accounting I	36	7.5
EC201	Econometrics I	36	7.5
CS211	Mathematics II	36	7.5

Year 2 - Spring Semester

Hours

ECTS

BA221	Innovation & Entrepreneurship	36	7.5
EC211	Microeconomics II	36	7.5
EC221	Econometrics II	36	7.5
EC311	Game Theory	36	7.5

Year 3 - Fall Semester

EC301	Macroeconomics II	36	7.5
CS321	Machine Learning, Data Mining & Business Analytics	36	7.5
Elective		36	7.5
Elective		36	7.5

Year 3 - Spring Semester

EC361	Social Welfare Economics & Cost-Benefit Analysis	36	7.5
EC362	Money & Banking	36	7.5
Elective		36	7.5
Elective		36	7.5

Year 4 - Fall Semester

EC401	Research Methods	36	7.5
EC490	Behavioral Economics	36	7.5
Elective		36	7.5
Elective		36	7.5

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Year 4 - Spring Semester

EC600 Mandatory Thesis Credits: 30

Elective Courses

Students may concentrate in a Thematic Area and take all its 6 specialized elective courses (45 ECTS) or choose any mix of 6 elective courses (45 ECTS) from different thematic areas and/or from other Bachelor programs. Particularly, students may choose one of the following options:

1. Choose one of the following three thematic areas (concentrations), each consisting of six (6) specified elective courses (45 ECTS). All six courses within the chosen thematic area must be completed by the student to acquire the concentration.

Note: The chosen thematic area is recorded on the Transcript of Credits and the Diploma Supplement, but not on the Degree itself. All students receive the same degree (ενδιάπτυχίο) regardless of the thematic area they have chosen.

A. Thematic Area: International Economics

6 specified elective courses 45 ECTS

B. Thematic Area: Digital Economics & AI

6 specified elective courses 45 ECTS

C. Thematic Area: Green Economics & Sustainability

6 specified elective courses 45 ECTS

2. Any mix of six (6) elective courses from the above thematic areas and/or from other accredited Bachelor programs (45 ECTS), except Project-type courses.

Important notes:

- Elective courses can be taken from the 1st semester of the 3rd year through the 1st semester of the 4th year.
- Only one of the two listed postgraduate courses (marked by 3 stars) can be taken, and only during the 4th year.

Elective Courses

A. Thematic Area: International Economics

		Hours	ECTS
EC331	International Trade	36	7.5
EC341	International Finance	36	7.5
EC411	Economic Growth & Development	36	7.5
EC431	EU Institutions, Economics & Policies	36	7.5
EC481	Economic History	36	7.5
EC471	The Cypriot Economy	36	7.5

B. Thematic Area: Digital Economics & AI

CS251	Digital Transformation	36	7.5
CS201	Programming II	36	7.5
CS221	Management Information Systems	36	7.5
CS351	Artificial Intelligence & Deep Learning	36	7.5
BI510 **	Applied Data Analytics, Visualization & Forecasting	36	7.5
EC491	Digital Economics & AI Applications	36	7.5

C. Thematic Area: Green Economics & Sustainability

EC321	Industrial Organization	36	7.5
EC421	Public Finance & Public Policy	36	7.5
EC411	Economic Growth & Development	36	7.5
EC471	The Cypriot Economy	36	7.5
GD660 **	The Circular Economy & Sustainable Development	36	7.5
EC441	Environmental Economics	36	7.5

Free Elective

EC351	Labor Economics & Industrial Relations	36	7.5
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Join the
#changemakers

Request more information / Contact us

CYPRUS

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GREECE

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