



คณะวิศวกรรมศาสตร์	
มหาวิทยาลัยเทคโนโลยีราชมงคลศรีวิชัย	
เลขรับ	4477
วันที่	19-07-2566
เวลา	15.12 น.

บันทึกข้อความ

ส่วนราชการ งานวิเทศสัมพันธ์ สำนักงานอธิการบดี โทรศัพท์ ๐-๗๔๓๑-๗๑๔๒, ๐-๗๔๓๑-๗๑๔๑
ที่ อว.๐๖๕๕.๐๑/๑๒๒๗ วันที่ ๑๙ กรกฎาคม ๒๕๖๖
เรื่อง ขอความร่วมมือในการประชาสัมพันธ์การสมัครเข้าศึกษาต่อ ณ มหาวิทยาลัยไซปรัส

เรียน หัวหน้าหน่วยงานในสังกัดมหาวิทยาลัยเทคโนโลยีราชมงคลศรีวิชัย

ด้วย กองการต่างประเทศ สำนักงานปลัดกระทรวงการอุดมศึกษา วิทยาศาสตร์ วิจัยและนวัตกรรม ได้ส่งหนังสือประชาสัมพันธ์ เชิญชวนนักศึกษาไทยที่สนใจสมัครเข้าศึกษาในระดับปริญญาโท ปริญญาตรี และปริญญาเอก สาขาวิชาในหลักสูตรภาคภาษาอังกฤษ ณ มหาวิทยาลัยไซปรัส (University of Cyprus) นั้น

ในการนี้ งานวิเทศสัมพันธ์จึงขอความอนุเคราะห์หน่วยงานของท่านประชาสัมพันธ์ให้นักศึกษาที่สนใจเข้าร่วมทราบโดยทั่วกัน โดยสามารถดูรายละเอียดการสมัครและเงื่อนไขเพิ่มเติมได้จาก QR CODE หรือตามเอกสารแนบ

จึงเรียนมาเพื่อโปรดพิจารณา

(นายสถาพร ชุนเพชร)

รักษาราชการแทน

ผู้อำนวยการสำนักงานอธิการบดี

เรียน คณบดี

-เพื่อโปรดพิจารณา

สำนักงานอธิการบดี ขอความร่วมมือในการประชาสัมพันธ์

การสมัครเข้าศึกษาต่อ ณ มหาวิทยาลัยไซปรัส

-เห็นควรงานวิเทศฯ ดำเนินการประชาสัมพันธ์

19 ก.ค. 66

20 ก.ค. 66

ทราบและมอบตั้งเสนอ

20 ก.ค. 66

สำเนารวม

- เรียน คณบดีคณะวิศวกรรมศาสตร์
- เรียน คณบดีคณะศิลปศาสตร์
- เรียน คณบดีคณะสถาปัตยกรรมศาสตร์
- เรียน คณบดีคณะบริหารธุรกิจ
- เรียน คณบดีคณะครุศาสตร์อุตสาหกรรมและเทคโนโลยี
- เรียน คณบดีคณะเกษตรศาสตร์
- เรียน คณบดีคณะอุตสาหกรรมเกษตร
- เรียน คณบดีคณะสัตวแพทยศาสตร์
- เรียน คณบดีคณะวิทยาศาสตร์และเทคโนโลยี
- เรียน คณบดีคณะเทคโนโลยีการจัดการ
- เรียน คณบดีคณะวิทยาศาสตร์และเทคโนโลยีการประมง
- เรียน คณบดีคณะวิศวกรรมศาสตร์และเทคโนโลยี
- เรียน ผู้อำนวยการวิทยาลัยรัตภูมิ
- เรียน ผู้อำนวยการวิทยาลัยเทคโนโลยีอุตสาหกรรมและการจัดการ
- เรียน ผู้อำนวยการวิทยาลัยการโรงแรมและการท่องเที่ยว



PROGRAMMES OF STUDY

Meet the Challenge!

*Study at the University of Cyprus
where challenge brings creativity & innovation*

PROGRAMMES OF STUDY

DEPARTMENT OF ACCOUNTING AND FINANCE

Business Administration/Accounting

Business Administration/Finance

Finance

Financial Economics* (In English)

Business Administration/MBA (part-time and full-time in English), part-time in Greek

DEPARTMENT OF ARCHITECTURE

Architecture

Energy Technologies and Sustainable Design*

Conservation and Restoration of Historic Buildings and Sites

DEPARTMENT OF BIOLOGICAL SCIENCES

Biological Sciences

Biomedical Sciences

Biodiversity and Ecology (In English)

Molecular Biology and Biomedicine (In English)

DEPARTMENT OF BUSINESS AND PUBLIC ADMINISTRATION

Business Administration/Management

Business Administration/Operations Management

Business Administration/Marketing

Business Administration/MBA* (part-time and full-time in English), part-time in Greek

Human Resource Management (In English)

Business Administration (In Greek and In English)

Data Science/Business Analytics/Computational Science/Statistics* (In English)

DEPARTMENT OF BYZANTINE AND MODERN GREEK STUDIES

Byzantine and Modern Greek Language and Literature

Modern Greek Studies

Byzantine Studies and the Latin East*

DEPARTMENT OF CHEMISTRY

Chemistry

DEPARTMENT OF CIVIL AND ENVIRONMENTAL ENGINEERING

Civil and Environmental Engineering

Civil Engineering (In English)

Civil Engineering/Earthquake Engineering (In English)

Civil Engineering/Structural Analysis (In English)

Civil Engineering/Novel and Traditional Building Materials (In English)

Civil Engineering/Geotechnical Engineering (In English)

Civil Engineering/Construction and Transport Infrastructure Management (In English)

Conservation and Restoration of Historic Buildings and Sites*

Energy Technologies and Sustainable Design*

* Interdepartmental

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	2023-2024	2024-2025	2025-2026
Environmental Engineering (In English)			
Natural Gas In Energy Transition (In English)			
DEPARTMENT OF CLASSICS AND PHILOSOPHY			
Classical Studies			
Philosophy			
European Master in Classical Cultures (Jointly with universities in Greece, Austria, Germany, France, Italy, Spain, Poland and Turkey)			
DEPARTMENT OF COMPUTER SCIENCE			
Advanced Information Technologies (Professional Programme)			
Computer Science			
Cognitive Systems (Jointly with the UCY Department of Psychology and the Open University of Cyprus)			
Data Science/Business Analytics/Computational Science/Statistics* (In English)			
Artificial Intelligence (In English)			
DEPARTMENT OF ECONOMICS			
Business Economics (Technology Innovation Management and Entrepreneurship - TIME MBE) (Jointly with the University of Crete and the Wageningen University in Netherlands) (In English)			
Economics			
Economics/International, European and Economic Studies			
Economics/Economic Theory and Econometrics			
Economic Analysis (In English)			
Monetary and Financial Economics (In English)			
Financial Economics*			
Behavioural Economics* (In English)			
DEPARTMENT OF EDUCATION			
Education/Pre-Primary School Teaching			
Education/Primary School Teaching			
Mathematics Education			
Curriculum Studies, Teaching and Comparative Education			
Educational Administration and Evaluation			
Pedagogical Sciences/Multiculturalism, Migration and Decolonial Education			
Pedagogical Sciences/Educational Technology			
Pedagogical Sciences/Theory and Philosophy of Education			
Pedagogical Sciences/Religious Education			
Pedagogical Sciences/Sociology of Education			
Pedagogical Sciences/Preschool Education			
Pedagogical Sciences/Sports Pedagogy			
Learning in Natural Sciences and Environment/Environmental and Sustainability Education			
Learning in Natural Sciences and Environment			
Learning in Natural Sciences and Environment/Learning in Natural Sciences			
Special and Inclusive Education			
Language Literacy and Education			

* Interdepartmental

Gender Studies (Jointly with the UNESCO Chair in Gender Equality and Empowerment and the Centre of Gender Studies of the University of Cyprus) (In Greek and in English)

Educational Policies for Global Development (Global) Erasmus + Mundus (In English)

Jointly with the University of Barcelona, University of Glasgow and University of Bremen)

DEPARTMENT OF ELECTRICAL AND COMPUTER ENGINEERING

Electrical Engineering

Computer Engineering

Energy Technologies and Sustainable Design*

Intelligent Critical Infrastructure Systems (Jointly with the "KIOS" Research and Innovation Centre of Excellence and Imperial College London) (In English)

DEPARTMENT OF ENGLISH STUDIES

Teaching English to Speakers of Other Languages (TESOL)

English Language and Literature

English Literature and Comparative Cultural Studies

Linguistics

Translation Studies

Theoretical and Applied Linguistics

DEPARTMENT OF FRENCH AND EUROPEAN STUDIES

French Language and Literature

Modern Languages and European Studies/French-English

Modern Languages and European Studies/French-German

Modern Languages and European Studies/German-English

French Studies

Teaching French as a Foreign Language

European Studies

DEPARTMENT OF HISTORY AND ARCHAEOLOGY

History and Archaeology/History

History and Archaeology/Archaeology

Archaeology of the Mediterranean from Prehistory to the Byzantine Era

Modern and Contemporary History (19th-20th Century)

Byzantine Studies and the Latin East*

Ancient History

Field Archaeology on Land and Under the Sea (In English)

Conservation and Restoration of Historic Buildings and Sites*

Digital Heritage and Landscape Archaeology (In English)

DEPARTMENT OF LAW

Law

Law/Criminal Justice and Human Rights

Law/European Commercial Law

Law/European Public Law

* Interdepartmental

DEPARTMENT OF MATHEMATICS AND STATISTICS

Mathematics and Statistics/Applied Mathematics

Mathematics and Statistics/Pure Mathematics

Mathematics and Statistics/Probabilities-Statistics

Mathematics (Applied or Pure)

Statistics

Mathematical Sciences (In English)

Data Science/Business Analytics/Computational Science/Statistics* (In English)

DEPARTMENT OF MECHANICAL AND MANUFACTURING ENGINEERING

Mechanical Engineering

Mechanical and Manufacturing Engineering (In English)

Energy Technologies and Sustainable Design*

Advanced Materials and Nanotechnology (In English)

MEDICAL SCHOOL

Doctor of Medicine

Precision Medicine in Clinical Practice (In English)

DEPARTMENT OF PHYSICS

Physics (MSc In English)

DEPARTMENT OF PSYCHOLOGY

Psychology

Cognitive - Educational Psychology

School Psychology (Applied Programme)

Social - Developmental Psychology

Clinical Psychology

School Counselling and Guidance

(Jointly with the National and Kapodistrian University of Athens)

Cognitive Systems (Jointly with the UCY Department of Computer Science and the Open University of Cyprus)

Behavioural Economics*

DEPARTMENT OF SOCIAL AND POLITICAL SCIENCES

Political Sciences

Political Sciences/International Relations

Political Sciences/European Politics

Sociology

Journalism

European Master In Human Rights and Democratisation

(Jointly with 41 universities from EU Member States) (In English)

DEPARTMENT OF TURKISH AND MIDDLE EASTERN STUDIES

Turkish Studies

Turkish Studies/History and Politics

Turkish Studies/Linguistics and Literature

* Interdepartmental



**ENTRY REQUIREMENTS FOR STUDENTS BASED ON INTERNATIONAL
EXAMINATIONS GCE KAI BACCALAUREATE**

GCE/IGCSE

**ENTRY REQUIREMENTS FOR STUDENTS BASED ON INTERNATIONAL
EXAMINATIONS (GCE/IGCSE EXAMINATIONS)**

Department of English Studies

GCE A' Level in English Language with minimum grade **B** and **GCE A' Level** in two further subjects with minimum grades **B, C**. **GCE A' Level** in Modern Greek may be one of the two subjects.

Department of French and European Studies

Degree French Language and Literature

GCE/IGCSE in French Language and two further subjects with minimum grades **B**. One of the two subjects could be Modern Greek Language.

Or **French Baccalauréat**.

For the Degree of *French Language and Literature*, Modern Greek is not required.

Degree of Modern Languages and European Studies

GCE/IGCSE in a general lesson with minimum grade **C**, **GCE/IGCSE** in Modern Greek Language and in French or in English Language with minimum grade **B**.

For the Degree of *Modern Language and European Studies*, Modern Greek is essential.

Department of Turkish Studies and Middle Eastern Studies

GCE A' Level in three subjects from the following with minimum grade **B**: Modern Greek Language, History, English or Turkish Language or Literature.

Department of Biological Sciences

GCE/IGCSE in Modern Greek with minimum grade **B** and **GCE A' Level** in three subjects from the following with minimum grade **B**: Mathematics, Physics, Chemistry, Biology.

Department of Mathematics and Statistics

Degree of Mathematics and Statistics

GCE/IGCSE in Modern Greek or other equivalent examinations with minimum grade **C** or a Certificate of very good knowledge of Greek language issued by the Ministry of Education and Culture, or other equivalent certificates. **GCE A' Level** in Mathematics with minimum grade **A** and **GCE A' Level** in two subjects from Pure and Applied Sciences (e.g. Further Mathematics, Statistics, Physics, Chemistry or Computers) with minimum combined grades **B and C**.

Department of Computer Science

GCE O' Level /IGCSE in Modern Greek or other equivalent examinations with minimum grade **B**. **GCE A' Level** in Mathematics with minimum grade **B**, **GCE A' Level** in Computer Science with minimum grade **B** and another subject from the following with minimum grade **B**: Physics, Chemistry, Biology, Economics, and Business Administration.

Department of Physics

GCE O' Level /GCSE in Modern Greek with minimum grade **C** or other equivalent examinations. **GCE A' Level** in Mathematics and Physics with minimum grade **B** and **GCE A' Level** in another subject from Pure and Applied Sciences with minimum grade **B** (e.g. Further Mathematics, Biology, Chemistry and Computer Science).

Department of Chemistry

GCE A' Level in Chemistry, Physics and Mathematics with minimum grade **B** and **IGCSE/GCE** in Modern Greek or other equivalent examinations.

Department of Education

Degree of Preschool

Degree of Primary School

IGCE/GCE in Modern Greek with grade **A** and **GCE A' Level** in three subjects with minimum grade **B**, from the following: Mathematics, Physics, History, Ancient Greek, Economics, Literature, or Geography. One of the three subjects must be either Mathematics or Physics.

Department of Social and Political Sciences

Degree of Political Sciences

Degree of Sociology

Degree of Journalism

GCE A' Level in three subjects with minimum grades **B, B, C**. Modern Greek must be one of the subjects.

Department of Psychology

GCE O' Level in Modern Greek with minimum grade **B** or **GCE A' Level** in Modern Greek with minimum grade **C** and **GCE A' Level** in three other subjects from the following with minimum grades **B, C, C**: Mathematics, Physics, History, Economics. One of the three subjects must be either Mathematics or Physics.

Department of Law

GCE A' Level Modern Greek with grade **A**, **IGCSE/GCE** in English Language with minimum grade **B** and **GCE A' Level** in three other subjects with minimum grades **A,B,B**.

Department Business and Public Administration

IGCSE/GCE in Modern Greek with minimum grade **B** or equivalent certificate of very good knowledge of Greek language. **GCE A' Level** in three other subjects with minimum grades **A, B, B**. One of the three subjects must be **Mathematics**.

UCAS Tarrif

Achieving **128 points** based on 3 GCE A'Level except Modern Greek. One of the three subjects must be **Mathematics with minimum grade B** (40 UCAS points).

Department of Accounting and Finance

IGCSE/GCE in Modern Greek with minimum grade **B** or equivalent certificate of very good knowledge of Greek language. **GCE A' Level** in three other subjects with minimum grades **A, B, B**. One of the three subjects must be **Mathematics** with minimum grade **A**.

UCAS Tarrif

Achieving **128 points** based on 3 GCE A'Level except Modern Greek. One of the three subjects must be **Mathematics with minimum grade A** (48 UCAS points).

Department of Economics

Degree of Economics

IGCSE/GCE in Modern Greek with minimum grade **B** or equivalent certificate of very good knowledge of Greek language.

UCAS Tarrif

Achieving **112 points** based on 3 GCE **A' Level** except Modern Greek. One of the three subjects must be **Mathematics** with minimum grade **B** and two other subjects from the following: Economics, History, Social Sciences, Pure and Applied Sciences.

Department of Architecture

GCE O' Level in Modern Greek with minimum grade **B** or other equivalent examinations. **GCE A' Level** in Mathematics with minimum grade **B**, **GCE A' Level** in Physics with minimum grade **B** and **GCE A' Level** in another subject from the following with minimum grade **B**: Art and Design / Fine Art, Further Mathematics, Computer Science.

Department of Electrical and Computer Engineering

Degree of Electrical Engineer

Degree of Computer Engineer

IGCSE/GCE in Modern Greek with grade **B**. **GCE A' Level** in Mathematics with grade **B**, **GCE A' Level** in physics with grade **B** and **GCE A' Level** in another subject from the following with minimum grade **B**: Biology, Chemistry, Further Mathematics, Computer Science.

Department of Mechanical and Manufacturing Engineering

GCE A' Level in Modern Greek with minimum grade **B** or other equivalent certificate of good knowledge of Greek Language. **GCE A' Level** in Mathematics and Physics with minimum grade **A** and **GCE A' Level** in another subject from the following with minimum grade **B**: Biology, Chemistry, Further Mathematics, Computer Science.

Department of Civil and Environmental Engineering

GCE A' Level in Mathematics and Physics with minimum grade **B** and **GCE A' level** in another subject from the following with minimum grade **C**: Biology, Chemistry, Further Mathematics, Computer Science.

Department of Byzantine and Modern Greek Studies

GCE A' Level in three subjects with minimum grades **B,C,C**.

Department of History and Archaeology

GCE A' Level in Modern Greek and History with minimum grades **A** and **B** and **GCE A' Level** in any other subject with minimum grade **C**.

Department of Classics and Philosophy

Degree of Classical Studies

Degree of Philosophy

GCE A' Level in three relevant subjects with minimum grades **B,C,C**.

Medical School

GCE O' Level/ GCSE in Modern Greek with grade **A*** and three **GCE A' level** subjects with grade **A** from the following: Physics, Chemistry, Biology, Mathematics.

INTERNATIONAL BACCALAUREATE

ENTRY REQUIREMENTS FOR OVERSEAS STUDENTS BASED ON INTERNATIONAL BACCALAUREATE (IB)

Department of English Studies

32 Points. English Language at **Higher Level** with grade **6** and two further subjects at **Higher Level** with grade **6** and **5**.

Department of French and European Studies

Degree of French Language and Literature

32 Points. One subject in French at **Higher Level** with grade **6** and two further subjects at **Higher Level** with grade **5**.

Degree of Modern Languages and European Studies

32 Points. One subject in French or English Language at **Higher Level** with grade **6** and two further subjects at **Higher Level** with grade **5**.

Department of Turkish Studies and Middle Eastern Studies

32 Points. History at **Higher Level** with grade **6**, English or Turkish and any other **Higher Level** subject with combination of grades **6** and **5**.

Department of Biology Sciences

32 Points. Mathematics at **Higher Level** with grade **6** and two further **Higher Level** subjects from the following with combination of grades **6** and **5**: Biology, Physics, and Chemistry.

Department of Mathematics and Statistics

Degree of Mathematics

Degree of Mathematics and Statistics

34 Points. Mathematics at **Higher Level** with grade **6**, one **Higher Level** subject from Physics, Chemistry, Computer Science with grade **6** and one **Higher Level** subject with minimum grade **5**.

Department of Computer Science

33 Points. Mathematics at **Higher Level** with grade **6** and two further **Higher Level** subjects from the following with a combination of grades **6** and **5**: Biology, Physics, Chemistry, Computer Science, Economics, Public and Business Administration.

Department of Physics

33 Points. Mathematics at **Higher Level** with minimum grade **6**, Physics at **Higher Level** with minimum grade **6** and one **Higher Level** subject from the following with minimum grade **5**: Chemistry, Computer Science, and Biology.

Department of Chemistry

31 Points. Chemistry at **Higher Level** and Mathematics at **Higher Level** with minimum grades **6** and **5** and one **Higher Level** subject from the following with minimum grade **5**: Physics or Biology.

Department of Education

Degree of Preschool

Degree of Primary School

32 Points. Modern Greek at **Higher Level** with minimum grade **6** and three **Higher Level** subjects from the following with minimum grade **5**: Mathematics, Ancient Greek, Physics, Chemistry, Biology, History, Geography and Economics.

Department of Social and Political Sciences

Degree of Political Sciences

Degree of Sociology

Degree of Journalism

31 Points. Three **Higher Level** subjects with combination of grades **6, 5, 5**.

Department of Psychology

33 Points. Modern Greek at **Higher Level** and English at **Higher Level** with combination of grades **6 and 5** and any two subjects at **Higher Level** with combination of grades **6 and 5**.

Department of Law

34 Points. Modern Greek at **Higher Level** with minimum grade **6**, English at **Higher Level** with minimum grade **5** and any two subjects at **Higher Level** with minimum grade **6**.

Department of Business and Public Administration

34 Points. One of the subjects must be Mathematics at **Higher Level** with minimum grade **6**.

Department of Accounting and Finance

34 Points. One of the subjects must be Mathematics at **Higher Level** with minimum grade **6**.

Department of Economics

Degree of Economics

32 Points. Mathematics at **Higher Level** with minimum grade **6** and any two subjects at **Higher Level** with minimum grade **6 and 5**.

Interdepartmental Program in Mathematics and Economics

34 Points. Mathematics at **Higher Level** with minimum grade **6**, one subject at **Higher Level** with minimum grade **6** from the following: **Physics, Chemistry, Computer Science** and another subject at **Higher Level** with minimum grade **5**.

Department Architecture

32 Points. Mathematics and Physics at **Higher Level** with grade **6** and another subject at **Higher Level** with grade **5**.

Department Electrical and Computer Engineering

Degree of Electrical Engineering

Degree of Computer Engineering

31 Points. Mathematics and Physics at **Higher Level** with minimum grade **6** and one subject at **Higher Level** from the following with minimum grade **5**: Biology, Chemistry and Computer Science.

Department Mechanical and Manufacturing Engineering

31 Points. Mathematics and Physics at **Higher Level** with minimum grade **6** and one subject from the following at **Higher Level** with minimum grade **5**: Biology, Chemistry, and Computer Science.

Department Civil and Environmental Engineering

32 Points. Mathematics and Physics at **Higher Level** with minimum grade **6** and one subject at **Higher Level** with minimum grade **5**.

Department of Byzantine and Modern Greek Studies

32 Points. Modern Greek at **Higher Level** with minimum grade **6**, Ancient Greek at **Higher Level** with minimum grade **5** and another subject at **Higher Level** with minimum grade **6**.

Department of History and Archaeology

32 Points. Three **Higher Level** subjects with minimum grade **5**.

Department of Classics and Philosophy

Degree of Classical Studies

Degree of Philosophy

31 Points. Modern Greek at **Higher Level** with minimum grade **6**, Ancient Greek at **Higher Level** with minimum grade **5** and Latin Literature at **Higher Level** with minimum grade **5**.

Medical School

35 Points. Modern Greek at **Higher Level** with minimum grade **6** and **three** other subjects in **Higher Level** with minimum grade **6** from the following: Physics, Chemistry, Biology, Mathematics.

FRENCH BACCALAUREATE

REQUIREMENTS FOR EACH DEPARTMENT BASED ON THE FRENCH BACCALAUREATE (FB) EXAMINATION

DEPARTMENT OF ENGLISH STUDIES

The student must have completed a course of **English** and received the minimum mark of **14**. The student must have received the minimum marks of **14** and **13** in two other courses.

DEPARTMENT OF FRENCH AND EUROPEAN STUDIES

Degree in French Language and Literature

The student must have completed a course of **French** and received the minimum mark of **14**. The student must have received the minimum mark of **13** in two other courses.

Degree in Modern Languages and European Studies

The student must have completed a course of **French or English** and received the minimum mark of **14**. The student must have received the minimum mark of **13** in two other courses.

DEPARTMENT OF TURKISH AND MIDDLE EASTERN STUDIES

The student must have completed a course of **History** and received the minimum mark of **14**. The student must have received the minimum marks of **14** and **13** in a course of foreign language (English or Turkish) and in any other course.

DEPARTMENT OF BIOLOGICAL SCIENCES

The student must have completed a course of **Mathematics** and received the minimum mark of **14**. The student must have received the minimum marks of **14** and **13** in two other courses, either Biology, Physics, or Chemistry.

DEPARTMENT OF MATHEMATICS AND STATISTICS

Degree in Mathematics and Statistics

The student must have completed a course of **Mathematics** and received the minimum mark of **14**. The student must have received the minimum mark of **14** either in Physics, Chemistry, or Computer Science, and he must have received the minimum mark of **13** in any other course.

DEPARTMENT OF COMPUTER SCIENCE

The student must have completed a course of **Mathematics** and received the minimum mark of **14**. The student must have received the minimum marks of **14** and **13** in two other courses, either Biology, Physics, Chemistry, Computer Science, Economics, or Business Administration.

DEPARTMENT OF PHYSICS

The student must have completed a course of **Mathematics** and a course of **Physics** and received the minimum mark of **14**. The student must have received the minimum mark of **13** either in Chemistry, Computer Science, or Biology.

DEPARTMENT OF CHEMISTRY

The student must have completed a course of **Chemistry** and a course of **Mathematics** and received the minimum marks of **14** and **13**. The student must have received the minimum mark of **13** either in Physics or Biology.

DEPARTMENT OF EDUCATION

Degree in Primary School Teaching

Degree in Pre-Primary School Teaching

The student must have completed a course of **Greek** and received the minimum mark of **14**. The student must have received the minimum mark of **13** in three other courses, either in Mathematics, Ancient Greek, Physics, Chemistry, Biology, History, Geography, or Economics.

DEPARTMENT OF SOCIAL AND POLITICAL SCIENCES

Degree in Sociology

Degree in Political Science

Degree in Journalism

The student must have received the minimum marks of **14**, **13** and **13** in three courses.

DEPARTMENT OF PSYCHOLOGY

The student must have completed a course of **Greek** and a course of **Higher Level English** and received the minimum marks of **14** and **13**. The student must have received the minimum marks of **14** and **13** in two other courses.

DEPARTMENT OF LAW

The student must have completed a course of **Greek** and a course of **English** and received the minimum marks of **14** and **13 respectively**. The student must have received the minimum mark of **14** in two other courses.

DEPARTMENT OF BUSINESS AND PUBLIC ADMINISTRATION

The student must have completed a course of **Mathematics** and received the minimum mark of **14**.

DEPARTMENT OF ACCOUNTING AND FINANCE

The student must have completed a course of **Mathematics** and received the minimum mark of **14**.

DEPARTMENT OF ECONOMICS

Degree in Economics

The student must have completed a course of **Mathematics** and received the minimum mark of **14**. The student must have received the minimum mark of **14** and **13** in two other courses.

Interdepartmental Degree in Mathematics and Economics

The student must have completed a course of **Mathematics** and received the minimum mark of **14**. The student must have received the minimum mark of **14** either in **Physics, Chemistry or Computer Science**, and the minimum mark of **13** in any other course.

DEPARTMENT OF ARCHITECTURE

The student must have completed a course of **Mathematics** and a course of **Physics** and received the minimum mark of **14**. The student must have received the minimum mark of **13** in any other course.

DEPARTMENT OF ELECTRICAL AND COMPUTER ENGINEERING

Degree in Electrical Engineering

Degree in Computer Engineering

The student must have completed a course of **Mathematics** and a course of **Physics** and received the minimum mark of **14**. The student must have received the minimum mark of **13** either in Biology, Chemistry, or Computer Science.

DEPARTMENT OF MECHANICAL AND MANUFACTURING ENGINEERING

The student must have completed a course of **Mathematics** and a course of **Physics** and received the minimum mark of **14**. The student must have received the minimum mark of **13** either in **Biology, Chemistry, or Computer Science**.

DEPARTMENT OF CIVIL AND ENVIRONMENTAL ENGINEERING

The student must have completed a course of **Mathematics** and a course of **Physics** and received the minimum mark of **14**. The student must have received the minimum mark of **13** in any other course.

DEPARTMENT OF BYZANTINE AND MODERN GREEK STUDIES

The student must have completed a course of **Greek** and a course of **Ancient Greek** and received the minimum marks of **14** and **13** respectively. The student must have received the minimum mark of **14** in any other course.

DEPARTMENT OF HISTORY AND ARCHAEOLOGY

The student must have completed three courses of **Higher Level** and received the minimum mark of **13**.

DEPARTMENT OF CLASSICS AND PHILOSOPHY

Degree in Classics
Degree in Philosophy

The student must have completed a course of **Greek**, a course of **Ancient Greek** and a course of **Latin**, and received respectively **14, 13** and **13**.

MEDICAL SCHOOL

The student must have completed a course of **Greek** and received a minimum mark of **14**. The student must have received a minimum mark of **14** in three other courses, either in **Physics, Chemistry, Biology, or Mathematics**.

UNDERGRADUATE STUDIES PROGRAMMES OFFERED IN FOREIGN LANGUAGES

- ❖ BA in English Language and Literature
- ❖ BA in French Language and Literature
- ❖ BA in Modern Languages and European Studies

Master Programmes offered in English

Faculty of Letters

MSc in Digital Heritage and Landscape Archaeology

MA in Field Archaeology on Land and Under the Sea

Faculty of Humanities

MA in Teaching English to Speakers of Other Languages (TESOL)

MA in Theoretical and Applied Linguistics

MA in European Studies

Faculty of Pure and Applied Sciences

MSc in Biodiversity and Ecology

MSc in Biomedical Sciences

MSc in Molecular Biology and Biomedicine

Faculty of Engineering

MSc/MEng in Civil Engineering – Novel and Traditional Construction Materials

MSc/MEng in Civil Engineering – Construction and Transport Infrastructure Management

MSc/MEng in Civil Engineering – Geotechnical Engineering

MSc/MEng in Civil Engineering – Structural Analysis and Earthquake Engineering

MEng in Natural Gas in Energy Transition

MSc/MEng in Mechanical and Manufacturing Engineering

MSc/MEng in Environmental Engineering

MSc in Intelligent Critical Infrastructure Systems

MSc in Advanced Materials and Nanotechnology

MSc in Data Science

MSc in Artificial Intelligence

Faculty of Medicine

MSc in Precision Medicine in Clinical Practice

Faculty of Economics and Management

MSc in Monetary Financial Economics

MSc in Behavioural Economics

MSc in Human Resource Management

MSc in Economic Analysis

MBA in Business Administration

PhD PROGRAMMES OFFERED IN ENGLISH

Faculty of Humanities

PhD in Linguistics

PhD in English Literature and Comparative Cultural Studies

PhD in Translation Studies

PhD in European Studies

Faculty of Pure and Applied Sciences

PhD in Biodiversity and Ecology

PhD in Biomedical Sciences

Faculty of Engineering

PhD in Civil Engineering

PhD in Advanced Materials and Nanotechnology

PhD in Mechanical and Manufacturing Engineering

Faculty of Economics and Management

PhD in Business Administration

PhD in Economics

PHD PROGRAMMES OFFERED IN OTHER LANGUAGES

Faculty of Humanities

PhD in European Studies (French/Greek/English)

PhD in French Studies (French)



University of Cyprus
Academic Affairs and
Student Welfare Service

HOUSING OFFICE

INFORMATION FOR INTERNATIONAL APPLICANTS REGARDING
ACCOMMODATION AT THE UNIVERSITY OF CYPRUS

Housing Office [www: AASW](http://www.aasw.ac.cy) > Student Welfare > [Housing](#)
Email: housing@ucy.ac.cy Tel.: +357 22894038 / 22894037

ON-CAMPUS ACCOMMODATION

The University of Cyprus offers very limited accommodation to international students due to the very small number of rooms available at the Student Halls, which are able to accommodate less than 3% of the student body. You can have a 3D virtual tour of the UCY Student Halls on the AASW website (Student Welfare > Housing > [Student Halls](#)).

Applications by international students for on-campus accommodation take place in June, usually from 1/6-15/6. Priority is given to first-time Erasmus+ and other exchange students registered for a full academic year (September-May). Beyond this criterion, applications are on a first-come-first-serve basis.

The monthly rent for accommodation for international students is currently €250 for a single room with shared bathroom and kitchen, which includes maintenance, water, electricity, heating expenses, and Internet access. A deposit of €200 should be paid prior to arrival, within the deadline set by the Housing Office. (Please note that prices are subject to change without any prior notification.)

Each bedroom is equipped with a bed (single bed frame, mattress, pillow), a desk, a desk chair, a closet, ceiling fan, central heating, air-conditioning unit, window blind, bookshelves, desk lamp, mirror, two chairs, dustbin, and access to the Internet. Students are responsible for the provision of bed linen, towels, blankets and other personal belongings.

All kitchens are equipped with a dining table, a TV set, basic domestic appliances (cooker, refrigerator, microwave oven) and cutlery. There is a Laundry Room in the complex with coin-operated washing machines and dryers. A Security Guard patrols the premises during after-hours.

OFF-CAMPUS (PRIVATE) ACCOMMODATION

Students are strongly advised to search for private accommodation, since the availability of rooms in UCY Student Halls is very limited.

The Housing Office maintains a list of classifieds with private apartments, studios, etc. in order to assist students who are looking for a place to stay. Some owners are willing to provide their property for a few months – others accept only year-long contracts. The list is updated on a weekly basis and can be found on the AASW website (Student Welfare > Housing > [Private accommodation](#)).

Furthermore, there are limited options in private halls in Nicosia, such as UC Hall Residence – (right opposite the UCY campus – please note that despite the initials 'UC', the property is private and is not affiliated with the University of Cyprus).

Interested students may choose to stay in places listed in AirBNB or, for an even shorter stay, in hotels, such as Classic Hotel or Centrum Hotel. Note that there is no hotel within walking distance from the campus.

Disclaimer: The Housing Office does not collaborate with any private property owner. Any interested student bears exclusive responsibility with regard to any transaction they may have with any individual or legal entity that is not affiliated with the University of Cyprus.

ARRIVING TO CYPRUS

International students are expected and should enter Cyprus through either Larnaka International Airport or Paphos International Airport. Please note that entry through airports in areas not controlled by the Republic of Cyprus (such as Ercan Airport) is considered an illegal entry to the country.

ARRIVING TO NICOSIA

By shuttle

Unless you have a friend to pick you up from the airport, the cheapest way to get to Nicosia is to take the airport shuttle, operated by www.kapnosairportshuttle.com. The one-way fare is currently €9 from Larnaka Int'l Airport and €16 from Paphos Int'l Airport. Check their timetables on their website. The shuttle will drop you off at the company's Nicosia Station. You can either have someone pick you up from the shuttle station or take a taxi. The shuttle station is a 5-minute drive from the campus.

By taxi

A more convenient yet more costly way to get from the airport directly to the University of Cyprus is to take a taxi. The fare from Larnaka Airport to Nicosia is approximately €50 and the trip is 35 minutes. The fare from Paphos Airport to Nicosia is approximately €150 and the trip is 90 minutes.

OTHER USEFUL LINKS

www.cyprus-hotel.com

www.esn.org

www.uniplaces.com

<https://erasmusplay.com/en/nicosia.html>

www.intercity-buses.com/en

www.cyprusbybus.com

For any other information regarding accommodation please contact the Housing Office (see contact info at the top of this document).



University
of Cyprus

Studying at the University of Cyprus

A. BACHELOR DEGREES

- ❖ Class attendance is compulsory
- ❖ The expected period for completion is 8 semesters. Maximum period provided for completion is 12 semesters.
- ❖ The expected period for completion Medical School is 12 semesters. Maximum period provided for completion is 16 semesters.
- ❖ Each academic year comprises of two semesters:
Fall Semester: September – December
Spring Semester: January – May
Summer Semester: June – July (not compulsory)
- ❖ The language of instruction for the undergraduate programmes is Greek except the following programmes of study:
B.A. In French Language and Literature
B.A. In English Language and Literature
B.A. In Modern Languages and European Studies
B.A. In Turkish and Middle-Eastern Studies
- ❖ The fees for non-EU students are €3.417 per semester (€6.834 per year)
- ❖ 13 scholarships are given to non-EU citizens for undergraduate studies at UCY. Scholarships cover the 15% of the tuition fees. Each scholarship is valid for a four-year study duration (Medical School is excluded).
- ❖ According to the academic programme of each Department, Bachelor Degrees require the completion of at least 240 ECTS which include credit units from three or more elective courses and two or three courses in a foreign language depending on the Department. The Medical School requires the completion of 360 ECTS.
- ❖ Erasmus+: Students can study for 1 or 2 semesters of the same academic year in another European University and transfer the credits earned and accumulated abroad to their programme of studies.

B. MASTER'S DEGREES (<https://www.ucy.ac.cy/graduateschool/>)

- ❖ A Master's programme consists of taught courses (exam based) and a Master's thesis (if required by the curriculum).
- ❖ Each academic year consists of two semesters (Fall Semester & Spring Semester).
- ❖ Duration of a Master's: 3-8 semesters
- ❖ Duration of a Ph.D.: 6-16 semesters

- ❖ Vacant places in postgraduate programmes are announced twice per year:
 - Fall Semester & Spring Semester
 - Online applications
 - No application fees
- ❖ **Tuition Fees Master's Programmes: €5.125 in total with the following exceptions:**
 - MBA €10.250
 - M.Sc. in Business Economics €10.000
 - M.Eng. in Natural Gas In Energy Transition €8.000
 - M.Sc. in Human Resource Management €7.500
 - M.Sc. in Intelligent Critical Infrastructure Systems €6.500
- ❖ **Tuition Fees Ph.D. Programmes**
 - Holders of Master's degrees €4.000
 - Non-holders of Master's degrees €6500 - €9000 (depends on the number of the required semesters to complete the requirements of the Ph.D.)
- ❖ Scholarships for Ph.D. and Master's students are offered by the UCY Departments based on academic merit.

SCHOOL OF MODERN GREEK – GREEK LANGUAGE COURSES

The School of Modern Greek at the University of Cyprus (<https://www.ucy.ac.cy/mogr/en>) offers academic preparation programmes for the Greek language designed for ambitious international students who want to study for an undergraduate or postgraduate degree at UCY.