



EMBAJADA DE LA REPUBLICA DE CHIPRE
EN LA REPUBLICA DE PANAMA

SIERRA GORDA 370, LOMAS DE CHAPULTEPEC C. P. 11000, MEXICO, D.F. MEXICO
TELS.: (525) 202 7600 Y 202 3096 FAX: (525) 520 2693

CLT/CYP/03-398

La Embajada de la República de Chipre saluda muy atentamente al H. Ministerio de Relaciones Exteriores - Departamento de Europa - de la República de Panamá y tiene el honor de hacer referencia a las becas de postgrado para el periodo 2010/2011 (semestre de primavera) que otorgará la Universidad de Chipre a estudiantes extranjeros.

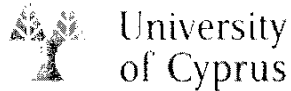
Al respecto, la Embajada tiene a bien adjuntar toda la información así como también la solicitud en idioma inglés, con el propósito que el H. Ministerio informe debidamente a los interesados ya que el plazo para la remisión de solicitudes vence el día 29 de octubre de 2010.

La Embajada de la República de Chipre aprovecha la ocasión para reiterar al H. Ministerio de Relaciones Exteriores - Departamento de Europa - de la República de Panamá, las seguridades de su más alta y distinguida consideración.

México, D.F. a 15 de octubre de 2010.



Al H. Ministerio de Relaciones Exteriores
- Departamento de Europa -
PANAMÁ



ACADEMIC AFFAIRS AND STUDENT WELFARE SERVICE

POSTGRADUATE PROGRAMME PLACES FOR THE SPRING SEMESTER 2010-2011

The University of Cyprus announces that it will be accepting applications for the following postgraduate programmes beginning in January 2011, until October 29th 2010.

1. DEPARTMENT OF PUBLIC AND BUSINESS ADMINISTRATION

Nine (9) places for the postgraduate programme leading to a Master's or a PhD degree are distributed as follows:

- 5 places at the **Master's** level in **Finance**
- 4 places at the **PhD** level in **Finance**

For further information, please contact the Department's Secretary:

Tel: 22 893605, 22 893650 Fax: 22 892460

2. DEPARTMENT OF ARCHITECTURE

Five (5) places at the **PhD** level for the postgraduate programme in **Architecture**

The specializations of the program are in the following areas:

- Architectural History and Theory
- Architectural Design and Theory
- Architectural Technology, Earthquake Resistant Structures
- Urban Design

The candidates for the PhD programme should be graduates of a Diploma in Architecture (5 years degree) or Master's programme (M.A. or M.Sc.) in a region of Philosophy, Social Science, Fine Arts, Applied Arts, Civil Engineering, Environmental Engineering, Electrical and Computer Engineering, Computer Science, Economics and Management.

For further information, please contact the Secretary of the Department:

Tel: 22 892980, Fax: 22 660834, e-mail: Architecture@ucy.ac.cy

3. DEPARTMENT OF CIVIL AND ENVIRONMENTAL ENGINEERING

Twenty eight (28) places for the postgraduate programme which leads to obtaining a Master's or a PhD degree. The places are distributed as follows:

(a) Seven (7) places for the postgraduate programme of Civil Engineering are distributed as follows:

- Three (3) places are available at the **Master's** level in **Civil Engineering** (MSc, MEng)
- Four (4) places are available at the **PhD** level in **Civil Engineering**.

(b) Twenty one (21) places for the postgraduate programme of Environmental Engineering are distributed as follows:

- Seventeen (17) places are available at the **Master's** level in **Environmental Engineering** (MSc, MEng)
- Four (4) places are available at the **PhD** level in **Environmental Engineering**

For further information, please contact the Department's Secretary:

Tel: 22 892249, Fax: 22 892295
www.eng.ucy.ac.cy/CEE/CEEHome.htm

4. DEPARTMENT OF ELECTRICAL AND COMPUTER ENGINEERING

Twenty six (26) places are available for the postgraduate programme which leads to obtaining a Master's or a PhD degree. The places are distributed as follows:

(a) Twelve (12) places for the postgraduate programme in **Electrical Engineering** which are distributed as follows:

- Five (5) places at the **Master's** level
- Seven (7) places at the **PhD** level

(b) Fourteen (14) places for the postgraduate programme in **Computer Engineering** which are distributed as follows:

- Eight (8) places at the **Master's** level
- Six (6) places at the **PhD** level

For further information, please contact the Department's Secretary:

Tel: 22 892271, 22 892240, Fax: 22 892260, e-mail: ece@ucy.ac.cy
www.ece.ucy.ac.cy

5. DEPARTMENT OF MECHANICAL AND MANUFACTURING ENGINEERING

Fourteen (14) places are available for the postgraduate programme which leads to obtaining a Master's or a PhD degree. The places are distributed as follows:

(a) Nine (9) places for the postgraduate programme in which are distributed as follows:

- Six (6) places at a **Master's** degree in **Mechanical and Manufacturing Engineering**
- Three (3) places at a **PhD** level in **Mechanical and Manufacturing Engineering**

Research Areas in the Department are as follows:

Biomedical and Biotechnology Engineering
Computational Mechanics

Design, Manufacturing, Automation and Robotics
Materials Science and Technology
Mechanical Systems Modelling and Controls
Micro- and Nano-Technology
Thermofluid Mechanics Energy Systems

(b) Five (5) places are available for the postgraduate program which leads to obtaining a Master's or a PhD degree. The places are distributed as follows:

- Two (2) places at **Master's** degree in **Materials Science and Engineering**
- Three (3) places at a **PhD** level in **Materials Science and Engineering**

One-year scholarships (3500 Euros) will be offered to the best full-time candidate admitted in the postgraduate Ph.D program based on academic merit and financial need. If you are interested to be considered for the scholarship you should state it on Page 5 of the application form (13. Additional Information).

You should also state, on Page 5 of the application form (13. Additional Information) whether you are interested in working as a Teaching Assistant during the first year of your graduate study.

For further information, please contact:

The Co-ordinator of Postgraduate Studies:
Tel: 22 892288 Email: krasia@ucy.ac.cy

The Secretary of the Department:

Tel: 22 892250 or 22 892248, Fax: 22 892254, Email: markou.maria@ucy.ac.cy

6. DEPARTMENT OF FRENCH STUDIES AND MODERN LANGUAGES

Thirteen (13) places are available for the postgraduate programme in **French Studies**, distributed as follows:

- Eight (8) places at the **Master's** level.
- Five (5) places at the **PhD** level.

For further information, please contact the Coordinator of the postgraduate programme:

Assistant Professor Fabienne Baidier, Tel: 22 894388
Email: fabienne@ucy.ac.cy

The Department's Secretary:

Tel. 22 89 4370, Fax: 22 894387

7. DEPARTMENT OF TURKISH AND MIDDLE EASTERN STUDIES

Two (2) places are available for the postgraduate programme in **Turkish Studies**, distributed as follows:

- Two (2) places at the **PhD** level.

For further information, please contact the Department's Secretary:

Tel.: 22 893950, Fax: 22 756043

8. DEPARTMENT OF BYZANTINE AND MODERN GREEK STUDIES

Seven (7) places are available in the postgraduate programme in **Modern Greek Philology**, which are distributed as follows:

- 5 places at the **Master's** level
- 2 places at the **PhD** level

For further information, please contact the Department's Secretary

Tel: 22 893870, Fax: 22 894490

9. DEPARTMENT OF HISTORY AND ARCHAEOLOGY

Eleven (11) places are available for the postgraduate programme which leads to obtaining a Master's or a PhD degree. The places are distributed as follows:

(a) Nine (9) places are available for the postgraduate programme in **Mediterranean Archaeology** which are distributed as follows:

- 9 places at the **Master's** level

The candidates for the **Master's** programme should be: a) graduates of the Department of History and Archaeology of the University of Cyprus or graduates of the Departments of History and Archaeology of the Greek Universities, or b) graduates of the Department of Classical Studies and Philosophy of the University of Cyprus or other related Departments of the Greek Universities, or c) graduates of the Departments of History or Classical Studies of other recognized universities, or d) graduates of other recognized Universities in relevant subjects (History, History of Art, Architecture, Anthropology and other sciences which support Archaeology, like Geology, Physics and Chemistry), or e) graduates of the Faculty of Philosophy of the University of Cyprus with a minor degree in History or Archaeology. The grade of the Bachelor degree should be at least 7.5/10. Candidates who will be judged as qualified will be called to an interview and will have to attend a written examination. Candidates should also have successfully passed written examination in two of the basic European languages (English, French, German, Italian and Spanish). The language of teaching and writing of the dissertation thesis is Greek.

(b) Two (2) places are available for the **new** postgraduate programme in **Traditional Culture (16th - 20th c.)** which are distributed as follows:

- 2 places at the **PhD** level

Applicants must hold an MA degree in a specialization relevant to Traditional Culture (Ethnography – Folk Art, Folklore, Ethnology, Social Anthropology) from a recognized university. The teaching staff may decide to accept applicants holding another postgraduate diploma (MA) which satisfies fully the requirements of the Programme.

Good knowledge of the English language is a mandatory requirement. Knowledge of a second European language will be considered an additional qualification.

The final decision for admission in the Postgraduate Programme is made by the Committee which is appointed by the Department which will evaluate the applicants. The Committee has the right to decide to invite applicants for an interview, even if they fulfill all the criteria for entrance.

Applications must include copy of the MA thesis, and certificates of good knowledge of the English language.

For further information, please contact the Department's Secretary:

Tel: 22 892180, 22 893560, Fax: 22 892181, 22 674101

www.ucy.ac.cy/goto/hiarch/en-US/HOME.aspx

10. DEPARTMENT OF BIOLOGICAL SCIENCES

Forty (40) places are available for the postgraduate programme which leads to obtaining a Master's or a PhD degree. The places are distributed as follows:

- 6 places at the **Master's** level in **Molecular Biology**
- 8 places at the **Master's** level in **Experimental Molecular Biology** in the following areas:
 - Motor Proteins (Associate Professor Niovi Santama, University of Cyprus)
 - Molecular virology (Associate Professor Leondios Kostrikis, University of Cyprus)
 - Biotechnology of nucleic acids (Associate Professor Leondios Kostrikis, University of Cyprus)
 - Computational Biology/Bioinformatics (Lecturer Vasilis Promponas, University of Cyprus)
- 10 places at the **Master's** level in **Medical Genetics** in the following areas:
 - Molecular Genetics (Professor Constantinos Deltas, University of Cyprus)
 - Molecular virology (Associate Professor Leondios Kostrikis, University of Cyprus)
 - Biotechnology of nucleic acids (Associate Professor Leondios Kostrikis, University of Cyprus)
 - Computational Biology/Bioinformatics (Lecturer Vasilis Promponas, University of Cyprus)
 - Clinical Genetics-Genetic Counselling (Dr. Violetta Anastasiadou, MD, CING)
 - Molecular neurosciences (Dr. Kleopas Kleopa, PhD, CING)
 - Epidemiology and Molecular Pathology of Cancer (Dr. Kyriacos Kyriacou, PhD, CING)
 - Human cytogenetics and genomics (Dr. Philippos Patsalis, PhD, HCLD, CING)
 - Gene function and therapy (Dr. Leonidas Phylactou, PhD, CING)
 - Neurogenetics and linkage analysis (Dr. Kyproula Christodoulou, PhD, CING)
- 8 places at the **PhD** level in **Molecular Biology** in the following areas:
 - Molecular virology of HIV, HCV and influenza viruses (Associate Professor Leondios Kostrikis, University of Cyprus)
 - Biotechnology of nucleic acids (Associate Professor Leondios Kostrikis, University of Cyprus)
 - Epigenetics and chromatin (Assistant Professor Antonis Kirmizis, University of Cyprus)
 - Developmental Biology/Nanobiotechnology (Assistant Professor Paris Skourides)
 - Computational Biology/Bioinformatics (Lecturer Vasilis Promponas, University of Cyprus)
 - Behavioral Ecology and Evolution (Lecturer Alexander Kirschel, University of Cyprus)
- 8 places at the **PhD** level in **Medical Genetics** in the following areas:
 - Molecular Genetics (Professor Constantinos Deltas, University of Cyprus)
 - Molecular virology (Associate Professor Leondios Kostrikis, University of Cyprus)
 - Biotechnology of nucleic acids (Associate Professor Leondios Kostrikis, University of Cyprus)
 - Computational Biology/Bioinformatics (Lecturer Vasilis Promponas)
 - Gene therapy for thalassaemia (Dr. Marina Kleanthous, PhD, CING)
 - Pharmacogenomics and pharmaceutical regulation of globin gene expression (Dr. Marina Kleanthous, PhD, CING)
 - Developmental and use of genetic animal models for studying the development of the embryonic central nervous system (Dr. Stavros Malas, PhD, CING)
 - Clinical Genetics-Genetic Counselling (Dr. Violetta Anastasiadou, MD, CING)
 - Molecular neurosciences (Dr. Kleopas Kleopa, PhD, CING)

- Epidemiology and Molecular Pathology of Cancer (Dr. Kyriacos Kyriacou, PhD, CING)
- Human cytogenetics and genomics (Dr. Philippos Patsalis, PhD, HCLD, CING)
- Gene function and therapy (Dr. Leonidas Phylactou, PhD, CING)
- Neurogenetics and linkage analysis (Dr. Kyproula Christodoulou, PhD, CING)

At the time of application, each postgraduate candidate is encouraged to contact Faculty Members with the aim of identifying a research lab for carrying out the research part of his/her studies. Consequently, each new student will have prior knowledge regarding the research lab in which he/she will carry out his/her research part of the program (applies to "Master in Experimental Molecular Biology", "Master in Medical Genetics" or to "PhD in Molecular Biology", "PhD in Medical Genetics").

For further information, please contact:

Department of Biological Sciences

Tel.: 22892894 or 22892880, Fax : 22892881,

Email: sofokleous.athina@ucy.ac.cy or annac@ucy.ac.cy

The Cyprus Institute of Neurology and Genetics (CING)

Tel.: 22-392600

11. DEPARTMENT OF CHEMISTRY

Eleven (11) places for postgraduate studies in **Chemistry** distributed as follows :

- Seven (7) places at the **PhD** level in the following areas:
 - Synthesis of Enantiomerically Pure Fullerene Derivatives: Study of their Reactivity in Photochirogenesis
 - Synthesis and Fuctionalization of Enantiomerically Pure Inherently Chiral Fullerene Trisadducts. Application in the Design and Synthesis of Platonic and Archimedean Molecular Solids
 - Synthesis and Study of new Molecule-Based Magnetic Materials
 - Metal-Organic Frameworks as Materials for hydrogen Storage Applications
 - Polymer Science
 - Spectroscopy of Biological Molecules
-
- Four (4) places at the **Master's** level in the following areas:
 - Design and Synthesis of novel Helically Chiral Fullerene Super-Structures. Applications in Catalysis of Photochemical Reactions
 - Synthesis of anti-HIV Fullerene Drugs. Inhibitors of the HIV-Protease Enzyme
 - Computational Chemistry
 - Organic Synthesis
 - Polymer Science

For further information, contact the Co-ordinators of the postgraduate programme:

Professor Angelos Efsthathiou, Tel.: 22 892776, email: efstath@ucv.ac.cy

The President of the Department: Associate Professor Athanasios Nicolaidis, Tel.: 22 892784, email: athan@ucv.ac.cy. Secretary of Department 22 892780, Fax: 22 892801

12. DEPARTMENT OF COMPUTER SCIENCE

Sixteen (16) places are available for the postgraduate programme which leads to obtaining a Master's or a PhD degree. The places are distributed as follows:

Master Programs:

- Three (3) places for the **Master's programme in Computer Science (MCS)**. The course is designed primarily for Computer Science and other science-related graduates who seek to develop research skills and enhance their knowledge in advanced areas of Computer Science. Students who attend this program may pursue a PhD degree after their graduation.
- Two (2) places for the **Master's programme in Internet Computing (MIC)**. The course is designed primarily for Computer Science and other science-related graduates who seek to deepen their knowledge on subjects like Computer Networks, Distributed Systems, and the Internet, to develop research skills in these subjects and potentially, pursue a doctoral degree after their graduation.
- Two (2) places for the **Master's programme in Intelligent Systems (MIntS)**. The course is designed for Computer Science and other science-related graduates who seek to deepen their knowledge in areas like Artificial Intelligence and Computational and Data Mining Systems, and to develop research skills in these subjects and potentially follow doctoral studies after their graduation.
- Four (4) places for the **Professional Master's programme in Advanced Information Technologies (PM)**. The aim of the Professional Master in Advanced Information Technologies is to help Information Technology Professionals to extend and update their knowledge in Advanced Computer Technologies and to acquire up-to-date know-how in subjects related to the national Information Technology industry like Software Engineering, the Internet and Intelligent Systems.

PhD Program:

- Five (5) places are available at the **PhD level**. Further information for the Department's research activities can be obtained from the Department's website www.cs.ucv.ac.cy.

The minimum qualifications required in order to apply, are a recognized University Degree in Computer Science or in a related field from an accredited Institution with an overall grade of "Very Good."

For further information and application forms, please contact the Department's Secretary:

Email: cs@ucv.ac.cy Tel: 22 892700, Fax: 22 892701

13. DEPARTMENT OF MATHEMATICS AND STATISTICS

Thirty five (35) places are available for the postgraduate programme which leads to obtaining a Master's or a PhD degree. The places are distributed as follows :

Programmes at the Master level: (19)

- 9 places for the Master's degree in **Applied Mathematics**
- 10 places for the Master's degree in **Pure Mathematics**

Programmes at the PhD level: (11)

PhD in Statistics

- 4 places for the PhD degree in **Statistics**

PhD in Mathematics

- 4 places for the PhD degree in **Applied Mathematics**
- 3 places for the PhD degree in **Pure Mathematics**

For further information please contact the Department's Secretary:

Tel: 22 892600, Fax: 22 892601

DEPARTMENT OF MATHEMATICS AND STATISTICS AND DEPARTMENT OF MATHEMATICS OF THE UNIVERSITY OF POITIERS FRANCE

- 5 places for the **Master's** degree in **Mathematics**

The programme is offered in co-operation with the Department of Mathematics of the University of Poitiers, France. Every student will attend courses in his/her own University and at least one semester to the other University. Knowledge of the French language is not necessary. However, those students that have good knowledge of French could attend more semesters in France and vice-versa.

The degrees are awarded by both Universities and are signed by both Rectors.

For further information please contact the Department's Secretary:

Tel: 22 892600, Fax: 22 892601

14. DEPARTMENT OF PHYSICS

Twenty six (26) places are available for the postgraduate programme which leads to obtaining a Master's or a PhD degree. The places are distributed as follows :

(a) Eleven (11) places for the postgraduate programme in **Physics** are distributed as follows:

- 5 places at the **Master's** level
- 6 places at the **PhD** level

The research interests of the Departmental staff are:

- Theoretical and Experimental Nuclear Physics
- Theoretical and Experimental High Energy Particle Physics
- Photonics, Lasers and Optoelectronics
- Theoretical and Experimental Condensed Matter Physics
- Theoretical and Computational Biophysics

(b) Fifteen (15) places for the postgraduate programme "**Master's Degree in Foundations of Physics**". This programme is primarily addressed to Physics graduates who wish to study further current developments in Physics. Reference letters should originate from persons who are familiar with the studies and/or the professional profile or other work of the candidate.

For further information, please contact the Department's Secretary:

Tel: 22 892820 Fax: 22 892821, email: toulla@ucy.ac.cy

15. DEPARTMENT OF EDUCATION

Ten (10) places for the postgraduate programme which leads to obtaining a Master's or a PhD degree. The places are distributed as follows:

(a) Five (5) places are available for the postgraduate programme in **Learning in Natural Sciences**. They are distributed as follows:

- 5 places at the **Master's** level

The candidates for the Master's should have a graduate degree in Education or from the Departments of Natural Sciences or Engineering Faculties or other relative Academic Departments, as well as a very good knowledge of the English language.

(b) **DEPARTMENT OF EDUCATION AND DEPARTMENT OF MATHEMATICS AND STATISTICS**

Five (5) places are available for the postgraduate programme in **Mathematics Teaching Methodology**, which leads to obtaining a **Master's** degree. The programme is offered by the Departments of Education and Mathematics and Statistics of the University of Cyprus, in co-operation with the Mathematics Department of the University of Athens.

The degrees are jointly awarded by the two co-operating Universities of Athens and Cyprus and are signed by both rectors of the two Universities. In addition to the fees, the students will be responsible for undertaking their traveling expenses to Greece in order to attend the required summer schools and seminars.

The candidates for the Master's should have a graduate degree in Mathematics, as well as a very good knowledge of the English language.

For further information, please contact the Departments' Secretaries:

Department of Education

Tel: 22 892940, 22 892941, 22892942 Fax: 22 894488

For application forms please contact the Secretary or visit the Department's webpage at the following address: <http://www.ucy.ac.cy/epa>

Department of Mathematics and Statistics

Tel: 22 892600, Fax: 22 892601

16. DEPARTMENT OF SOCIAL AND POLITICAL SCIENCES

Thirteen (13) places for the postgraduate programme which leads to obtaining a Master's or a PhD degree. The places are distributed as follows:

- 9 places at the **Master's** level in **Social and Political Theory**
- 2 places at the **PhD** level in **Sociology**
- 2 places at the **PhD** level in **Political Science**

For further information, please contact the Department's Secretary:

Tel: 22 894561, Fax: 22 894559

GENERAL INFORMATION FOR ALL POSTGRADUATE PROGRAMMES

Submission of applications:

The applications should be submitted to the Coordinator of Postgraduate Studies of **the relevant Department**, by **Friday, 29th of October 2010** at the following address:

University of Cyprus
Department of (to be completed by the student accordingly)
P.O. Box 20537
1678 Nicosia
CYPRUS

The applications should include the following:

1. An Application Form (which can be obtained from the Secretary of the relevant Department as well as the webpage of the Service of Academic Affairs and Student Welfare www.ucy.ac.cy/goto/acafsw/en-US/PostgraduateOffice.aspx)
2. A Curriculum Vitae
3. Certified copies of University degrees or confirmation of graduation (The certified photocopy of the degree should be submitted along with the Registration Form)
4. Copies of Transcripts
5. A brief statement of personal goals and research interests (up to 2 pages).
6. The names and addresses of University Professors. The candidates should request letters of recommendation to be sent directly to the Coordinator of Postgraduate Studies of the Department. **Letters must bear an original signature and be submitted in a stamped envelope.** The Department may request additional confidential information from the referees. For the Faculty of Engineering all recommendation letters should be written on a special form, which can be found on the website <http://www.ucy.ac.cy/goto/acafsw/en-US/PostgraduateOffice.aspx>

FEES

Postgraduate Programme: Master's Degree

1. Master's Programmes offered in Greek: €5.125 per programme

Postgraduate Programme: PhD Degree

1. Holders of Master's degrees: Total fees €4.000
2. Non-holders of Master's degrees: Total fees €6.500 provided that they complete the requirements of their programme and acquire the PhD title within six years (12 semesters).

Each year of study, beyond the six years, with a maximum duration of 8 years (16 semesters) corresponds to tuition fees of €1.250 each year. (Maximum tuition fees are €9.000).

For further information please contact the Secretaries of the Departments on weekdays, Monday - Friday from 8.00 a.m. - 2.00 p.m.

ASV/K
30/9/2010



**Application Form for Admission – Postgraduate Studies
and Scholarships offered to Cypriot emigrant and
to citizens of non – EU countries**

Application forms must be submitted to the Postgraduate Studies Coordinator of the relevant department. Before completing the application form, please read the Postgraduate Prospectus and consult the website of the relevant department.

Applications should include the following:

- Completed and signed application form
- Copies of publications, if any
- Copies of University degrees
- Transcripts as appropriate
- Copies of additional certificates such as exams, awards etc
- Two signed letters of recommendation in sealed envelopes, sent directly to the Coordinator of Postgraduate Studies of the department. For the departments of the Faculty of Engineering and the department of Psychology, all recommendation letters should be written on a special form, which can be found on the website www.ucy.ac.cy/goto/acafsw/en-US/PostgraduateOffice.aspx
- Curriculum Vitae
- Additional documents and degrees mentioned in the application

Note: Incomplete applications and applications submitted after the deadline for the submission of applications will not be accepted and evaluated.

The application package should be sent to the following mailing address:

Postgraduate Studies Coordinator
Department of (to be completed by the student)
University of Cyprus
P. O. Box 20537
1678 Nicosia – CYPRUS

**UNIVERSITY OF CYPRUS
APPLICATION FORM FOR ADMISSION –
POSTGRADUATE STUDIES AND SCHOLARSHIPS OFFERED TO CYPRIOT
EMIGRANTS AND TO CITIZENS OF NON EU-COUNTRIES**

YEAR OF ADMISSION: _____	<input type="checkbox"/> FALL SEMESTER <input type="checkbox"/> SPRING SEMESTER	Photo
TYPE OF POSTGRADUATE DEGREE:	<input type="checkbox"/> MASTER LEVEL <input type="checkbox"/> PhD LEVEL	
NAME OF PROGRAMME:	_____ _____ _____	
DEPARTMENT:	_____ _____	

1. PERSONAL INFORMATION:

Surname	Middle/Father's Name	First Name
Identity Card Number	Passport Number	Passport Exp: Date
Date of Birth (d/m/yr)	Place of Birth	Nationality
Gender: Male <input type="checkbox"/> Female <input type="checkbox"/>		

2. MAILING ADDRESS AND CONTACT DETAILS:

Number and Street		
Town	Region code	Country
(____) Home Telephone Number	(____) Fax Number	
Mobile Number	E-mail address	

3. EDUCATION:

Please state in chronological order the University or College attended and the degree(s) obtained. Also enclose certified copies of all diplomas, degrees and transcripts stated.

DURATION		UNIVERSITY /COLLEGE	COUNTRY	TITLE/ DEGREE	GRADE (GPA)
FROM (MONTH/ YEAR)	TO (MONTH/ YEAR)				

4. EXAMINATIONS/ FOREIGN LANGUAGE CERTIFICATES:

(e.g. GCE/IGCE, GMAT, TOEFL, IELTS) Copies of the official results must be submitted with this application.

EXAMINATION	CERTIFICATE	RESULT	DATE

5. LANGUAGES:

Level is specified by 1, 2, 3, 4 according to the following scale:

1: Excellent, 2: Very Good, 3: Good, 4: Fair

Language / Level	Reading	Writing	Speaking
Greek			
English			

8. SHORT REPORT OF PERSONAL GOALS AND INTERESTS:

Please describe the reasons why you want to be admitted to the postgraduate program, your personal goals and interests, your future working plans, etc. (Up to two pages. You can use a separate sheet of paper).

9. PROVIDE DETAILS FOR ANY PUBLICATIONS, RESEARCH, ARTICLES etc.:

10. DISTINCTIONS/ ACTIVITIES/ AWARDS:

11. ADDITIONAL INFORMATION:

You may provide any additional information related to yourself, your studies or any other domain considered noteworthy.

Note: Please attach any supporting documentation to the application form.

12. RECOMMENDATIONS:

Provide the names of two university professors, from whom you will request letters of recommendation. The letters of recommendation should be sent in sealed envelopes directly to the Postgraduate Studies Coordinator of the relevant Department.

Name _____	Name _____
Institution _____	Institution _____
Position _____	Position _____
Address _____	Address _____
_____	_____
_____	_____
Telephone Number _____	Telephone Number _____
E-MAIL address _____	E-MAIL address _____

13. SCHOLARSHIPS

The University of Cyprus is offering scholarships to Cypriot emigrants and to citizens of non-EU countries.

Interested applicants are requested to fill – in the below section of the application form.

I am interested in applying for a scholarship

Single Married

In case you are married and you are planning to bring with you your family, please complete the following:

Surname of wife/husband of the applicant: _____

Surname of children:

Date of Birth:

_____	_____
_____	_____
_____	_____
_____	_____
_____	_____

In case you already have a scholarship from another source please complete the following:

Duration of scholarship: From: _____ To: _____

Source of Scholarship granted: _____

Amount Granted: _____

Certificates that need to be submitted along with the scholarship form:

(a) Type of Scholarship "Cypriot Emigrants"

- i. A certificate from the Consular Authority of the Republic of Cyprus confirming that you have either a Cypriot citizenship or you are a Cypriot emigrant.
- ii. A certificate from the Consular Authority of the Republic of Cyprus confirming that you are a permanent resident of your country of citizenship for at least thirty (30) months.

(b) Type of Scholarship "Citizen of a non – EU country"

- i. A certificate from the Consular Authority of the Republic of Cyprus confirming that you are a permanent resident of your country of citizenship for at least thirty (30) months.

Note:

The submission of an application from a citizen of a non EU country is subject to the approval of a visa for entrance into the Republic of Cyprus.

DISCLAIMER

- (a) I confirm that all the information provided on this form is complete and accurate. If I am admitted, I agree to comply with the rules and regulations of the University of Cyprus.
- (b) I declare that once accepted as a student of the University of Cyprus, I consent to the processing by the University of my Personal Data in accordance with the provisions of the Personal Data (Protection of Individuals) Law. I acknowledge that all my personal data shall be maintained and treated with confidentiality by the authorised University staff. Information relating to me shall not be disclosed to third persons.

Signature of Applicant

Date

FOR OFFICIAL USE ONLY

Date on which the application was received by the department: _____

Signature: _____

Department: _____

Decision taken by the department

Admitted

Not admitted

Additional Information needed

1. _____

2. _____

3. _____

Signature

Date

POSTGRADUATE PROGRAMS (MASTER & PhD)

DEPARTMENT	PROGRAMME	BANNER CODE
EDUCATION	CURRICULUM DEVELOPMENT AND INSTRUCTION	ANΠA
	DIDACTICS AND METHODOLOGY OF MATHEMATICS	MΔMM
	EDUCATIONAL ADMINISTRATION AND EVALUATION	EKAA
	LEARNING IN NATURAL SCIENCES	MΦYE
	MATHEMATICS EDUCATION	MΠAI
	PEDAGOGICAL SCIENCES	MEΠA
	LANGUAGE PEDAGOGY	MΔTM
PSYCHOLOGY	INCLUSIVE EDUCATION	MEEK
	APPLIED PROGRAM IN SCHOOL PSYCHOLOGY	MEEΨ
	COGNITIVE, DEVELOPMENTAL AND EDUCATIONAL PSYCHOLOGY	MΨYX
SOCIAL AND POLITICAL SCIENCES	CLINICAL PSYCHOLOGY	MKAΨ
	SOCIOLOGY	MKOI
	INTERNATIONAL AND EUROPEAN POLITICS	MΔΘE
	SOCIAL AND POLITICAL THEORY	MKΠΘ
ENGLISH STUDIES	POLITICAL SCIENCES	MΠOΛ
	THEORETICAL AND APPLIED LINGUISTICS	ΛΘEΓ
	APPLIED LINGUISTICS	MAΓΛ
	ENGLISH LITERATURE AND COMPARATIVE CULTURAL STUDIES	ΓΓΛΩ
FRENCH STUDIES AND MODERN LANGUAGES	TEACHING ENGLISH AS A FOREIGN LANGUAGE	MΔAE
FRENCH STUDIES	MΓAA	
TURKISH AND MIDDLE EASTERN STUDIES	TURKISH STUDIES	MTOY
MATHEMATICS AND STATISTICS	APPLIED MATHEMATICS	MΔΘE
	PURE MATHEMATICS	MAΘK
	STATISTICS (PhD)	MΔΘΣ
	APPLIED STATISTICS	MEET
	MATHEMATICS (UNIVERSITY OF POITIERS, FRANCE)	MMAΘ
COMPUTER SCIENCE	COMPUTER SCIENCE (MCS)	MEΠA
	INTERNET COMPUTING (MIC)	MAYΠ
	INTELLIGENT SYSTEMS (MIntS)	MEYE
	PROFESSIONAL MASTER'S PROGRAM IN ADVANCE INFORMATION TECHNOLOGIES (PM)	MEIT
PHYSICS	FOUNDATION OF PHYSICS	MΦY
	PHYSICS	MΦYS
CHEMISTRY	CHEMISTRY	MXHM
BIOLOGICAL SCIENCES	MEDICAL GENETICS	MBΓ
	EXPERIMENTAL MOLECULAR BIOLOGY	MIMB
	MOLECULAR BIOLOGY	MBIO
PUBLIC AND BUSINESS ADMINISTRATION	ACCOUNTING	MAOΓ
	MANAGEMENT SCIENCE	MAEΠ
	BUSINESS ADMINISTRATION (MBA IN ENGLISH)	MBAA
	BUSINESS ADMINISTRATION (MBA IN GREEK)	MBAE
	FINANCE	MXPH
ECONOMICS	ECONOMIC ANALYSIS (in English)	MOIA
	ECONOMICS	MOIK
	MONETARY AND FINANCIAL ECONOMICS	MNXP
BYZANTINE AND MODERN GREEK STUDIES	MODERN GREEK PHILOLOGY	MNΦI
	TRADITIONAL CULTURE (16 th - 20 th century)	MIPΠ
HISTORY AND ARCHAEOLOGY	MEDITERRANEAN ARCHAEOLOGY	MEAP
	MODERN AND CONTEMPORARY HISTORY	MNEI
	BYZANTINE STUDIES	MBBI
INTERDEPARTMENTAL PROGRAMME IN BYZANTINE STUDIES	BYZANTINE STUDIES	MBBI
CLASSICS AND PHILOSOPHY	CLASSICAL STUDIES	MKΦI
	ELECTRICAL AND COMPUTER ENGINEERING	MHAM
ELECTRICAL AND COMPUTER ENGINEERING	ELECTRICAL ENGINEERING	MHAM
	COMPUTER ENGINEERING	MMYΠ
ARCHITECTURE	ARCHITECTURE	MAPI
CIVIL AND ENVIRONMENTAL ENGINEERING	CIVIL ENGINEERING	MΠOM
	ENVIRONMENTAL ENGINEERING	MMIE
MECHANICAL AND MANUFACTURING ENGINEERING	MATERIALS SCIENCE AND ENGINEERING	METY
	MECHANICAL AND MANUFACTURING ENGINEERING	MMMK