



ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΠΑΝΕΠΙΣΤΗΜΙΟ ΚΡΗΤΗΣ

HELLENIC REPUBLIC
UNIVERSITY OF CRETE

ΤΜΗΜΑ ΒΙΟΛΟΓΙΑΣ

Πανεπιστημιούπολη Βουτών, Κτήριο “Φώτης Καφάτος”,
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DEPARTMENT OF BIOLOGY

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Late Call for Applications for the Master's Program in Immunobiology

The Department of Biology of the Faculty of Science and Technology of the University of Crete is pleased to announce the launch of the **Master of Science (MSc) Programme in "Immunobiology"**.

The program will start in the winter semester of the academic year 2026-2027 and will lead to the award of an MSc degree in Immunobiology upon successful completion of four (4) academic semesters.

Eligibility

Candidates eligible for admission must hold a first-cycle degree from a Higher Education Institution (HEI) in Greece or a recognized foreign institution in one of the following or related fields:

- Biology
- Medicine
- Veterinary Medicine
- Molecular Biology
- Biochemistry and Biological Applications
- Chemistry
- Pharmacy
- Chemical Engineering

Language of Instruction: English

Tuition Fees: €1000 per semester - Total €4000 (To accept the position, the tuition fees for the first semester must be paid)

Selection criteria:

Admission is based on: **(a) Academic and professional qualifications** (as documented):

1. Bachelor's degree certificate, transcript, and ECTS credits
2. Academic performance in undergraduate courses relevant to immunobiology
3. Performance in undergraduate thesis (if applicable)
4. Research or professional experience in related areas
5. Scientific publications
6. Two letters of recommendation

(b) Performance in individual interviews

Candidates will be interviewed by two independent faculty members of the programme (not members of the Evaluation Committee).

(c) Final interview

Candidates will also be evaluated in a second oral interview conducted by the Evaluation Committee.

Application Process

- **Application Deadline:** August 30, 2026
- **Interviews:** September 2026 (exact dates to be announced).
- **Submission Portal:** Applications and documents must be submitted online via <https://postgrad.cict.uoc.gr>
(Create a user account to access and manage your application.)

Required Documents

To be submitted via the application platform:

1. Completed application form
2. Detailed CV and motivation letter
3. (If applicable) Copies of scientific publications, certificates of participation in research projects, additional qualifications, awards, or scholarships
4. At least two letters of recommendation (names and email addresses of referees must be included)
5. One passport-sized photograph

Additional mandatory documents:

6. Bachelor's degree certificate (or a pending degree confirmation)
7. Official academic transcript (including GPA and ECTS credits)
8. Proof of English proficiency (minimum B2 level)
9. Copy of ID or passport

Enrollment Requirements

Admitted students must present their degree certificate or official proof of graduation upon enrollment in **September 2026**.

For graduates of non-Greek institutions, all degrees and transcripts must:

- Be authenticated with an **APOSTILLE** stamp
- Be officially translated into **Greek or English** by the appropriate authority (e.g., embassy/consulate)

Document Format Guidelines

- All documents must be uploaded in **PDF** format, clearly labeled (e.g., "Degree Certificate", "Transcript")
- **Maximum file size:** 2MB per document, total upload limit: 20MB
- **Photographs:**
 - Formats: PNG, JPEG
 - Size: 200×200 pixels, max 2MB

Contact & Further Information

- Programme Website: <https://mscs.uoc.gr/immunobio>
- Graduate Program Secretariat: bio-grads@uoc.gr | Tel: +30 2810-394402

Program Director:

Prof. Irene Athanassakis (Department of Biology until August 31, 2026)

Email: athanire@uoc.gr | Tel: +30 2810-394355

Prof. Charalampos Spilianakis (Department of Biology from September 1, 2026)

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