



UNIVERSITY OF THE  
**AEGEAN**

DEPARTMENT OF MARINE SCIENCES

**RE-PUBLICATION OF THE CALL FOR EXPRESSIONS OF INTEREST AND SETTING OF A NEW DEADLINE FOR THE SUBMISSION OF APPLICATIONS (FOLLOW-UP TO THE CALL FOR EXPRESSIONS OF INTEREST NO. 8898/27-02-2025) FOR FILLING VACANCIES TO SELECT GRADUATE STUDENTS/STUDENTS**

**CALL FOR EXPRESSION OF INTEREST  
FOR THE SELECTION OF POSTGRADUATE STUDENTS  
IN THE MSc PROGRAM "RESEARCH IN MARINE SCIENCES"  
ACADEMIC YEAR 2025-2026**

Since the academic year 2018-19, the Department of Marine Sciences offers the MSc Course Program "Research in Marine Sciences", that is governed by a coherent interdisciplinary approach. The "[Research in Marine Sciences](#)" MSc Program is a three-semester program offered in English governed by a coherent interdisciplinary approach.

The Course objectives are to:

- (i) provide theoretical background knowledge to conduct high level specialized research in the marine and coastal environment, in subjects related to natural and ecological processes, marine biosciences, protection and management of ecosystems and their resources, and sustainable development
- (ii) develop the academic skills and abilities of postgraduate students, and
- (iii) meet the global educational, research, and social needs of the 21<sup>st</sup> century.

### **Study Program**

The MSc program "Research in Marine Sciences" awards a total of 90 points in the European Credit Transfer System (ECTS) organized in 30 ECTS/semester. All courses are obligatory. Courses offered during the second and third semesters are adjusted to the research topic selected by the candidate in collaboration with the supervisor. ‘

The duration of the MSc Course Program "Research in Marine Sciences" is three (3) semesters including the MSc Thesis accomplishment.

The study program includes a series of compulsory courses in increasing levels of specialism:

- (a) in the first semester, course modules that provide the necessary knowledge for a future researcher, focusing on general research methodologies and quantitative analysis, as well as on specialized research methods applied in Marine Sciences, and
- (b) in the next two semesters, the undertaking of an individual research topic by each student under the supervision of a faculty member who is responsible for tutoring all research stages (literature review, formulation of original research questions, design and implementation of research, analysis of data collected, discussion of results) with the aim of producing and delivering an original research paper.

### **Delivery and Teaching Methods**

Teaching of the MSc courses is done by traditional classroom instruction, but also through distance education. Students must be physically present at the facilities of the Department of Marine Sciences in Mytilene (Lesvos, Greece) during the 11 weeks of teaching of the first academic semester. During the next two semesters teaching can be performed either with physical presence, or through synchronous online communication using teleconferencing platforms, depending on the subject of the research topic that will be chosen by each student.

### **Language of Teaching**

The language of teaching and writing the Thesis is English. The scientific article, based on the research results of each student Thesis, must be submitted to an international peer-reviewed journal.

### **Number of students**

The number of students admitted per year is set at a maximum of ten (10) postgraduate students.

### **Eligible Candidates**

Typically, all applicants will have the minimum formal criteria: BSc degree, English language proficiency (at least B2 level) (unless English is their native language), and adequate knowledge of at least one language other than English (e.g. the native language).

The MSc program "Research in Marine Sciences" is open to graduates of the following disciplines: Marine Sciences, Environment, Oceanography, Marine Biology, Marine Life Sciences, Physics, Chemistry, Biology, Geology, Agriculture Ichthyology and Aquatic Environment, Environmental Engineering, Fisheries and Aquaculture, Geology and Geo-environment or other relevant academic subjects of Universities, as well as to graduates of Polytechnic Schools and Technical Universities.

Students at the final stages of their Bachelor's program can also apply. In this case, the students should have completed their BSc studies before their enrollment to the MSc program.

If the BSc degree was awarded by a non-Greek Higher Education Institution, then the recognition of the title by the Hellenic National Recognition and Information Center (Hellenic N.A.R.I.C./D.O.A.T.A.P./Δ.O.A.T.A.Π.) is required, according to the Greek legislation.

In the case of not having the recognition of the title by D.O.A.T.A.P. the verification of the recognition of the foreign institution and the granted foreign institution title is done by the University of the Aegean, as long as the institution and the title are included in the National Register of Recognized Foreign Institutions and in the National Register of Degree Types of Recognized Foreign Institutions, in accordance with the provisions of Article 304 of Law 4957/2022.

### **Application/Admission Procedure**

Applicants are invited to submit **by email** their application documents in a zip file at [rmsc@aegean.gr](mailto:rmsc@aegean.gr) writing on the subject of the message "Application for MSc "Research in Marine Sciences". The application deadline expires on the 29<sup>th</sup> of September 2025 at 23:59.

The required application documents are:

1. Enrolment application form (see the Appendix).
2. Scanned copy of BSc Diploma, or Certificate of Completion of Study.
3. Scan of Diploma Supplement in which the individual courses and grades are indicated.
4. Curriculum vitae stating the studies and any professional or research experience.
5. Reprints of publications in international peer-reviewed journal and scientific conferences (if any)
6. Documentation of any professional or research experience (if any).
7. Proof of English language proficiency (at least B2 level), unless English is the applicant's native language.
8. Two letters of recommendation.
9. Scan of passport or national ID card.
10. Applicants can submit any other information that in their opinion would help the Examination/Selection Committee of Postgraduate Students to have a more complete and comprehensive opinion.

In addition, applicants are invited to participate in a remote oral interview (if the minimum formal criteria are met).

The interview will be performed online using a teleconferencing platform (candidates will be contacted accordingly).

### **Selection criteria/Scoring:**

The evaluation and final selection of the prospective students will be made by the Selection Committee based on specific criteria defined in the Operational Regulation of the MSc "Research in Marine Sciences":

- Bachelor's degree grade (30/100).
- Additional Bachelor's degree or MSc grade (5/100).
- Grades of individual courses of the Bachelor's degree relevant to the MSc program (average score)(10/100).
- Grade of BSc thesis, if applicable (5/100).
- Recommendation letters (5/100).
- Publications and any scientific writing activity (10/100).
- Language proficiency (if proficiency in English is at least B2 level) (5/100).
- Research or professional experience relevant to the MSc program (5/100).
- Oral interview (25/100).

An overall grade greater than 60 is required for the application to be accepted.

### **Tuition Fees**

The tuition fee of the Master of Research in Marine Sciences program amounts to a total of € 1.200. The tuition fee is paid in three (3) installments: € 400 upon enrollment in the first semester, € 400 at the beginning of the second semester and € 400 at the beginning of the third semester.

### **Additional information**

For any additional information regarding the application, please contact the Secretariat of the MSc Program (Mrs. Voula Seraidou, phone: +30 22510-36807, E-mail: [rmsc@marine.aegean.gr](mailto:rmsc@marine.aegean.gr)).

For information regarding the curriculum of the MSc Program, potential applicants can contact the teaching staff members: Kokkoris Georgios ([gkok@aegean.gr](mailto:gkok@aegean.gr); +30 22510-36833), Evaggelia Krasakopoulou ([ekras@aegean.gr](mailto:ekras@aegean.gr); +30 22510-36836), Stylianos Marios Katsanevakis ([Katsanevakis@aegean.gr](mailto:Katsanevakis@aegean.gr) +30 22510 36821) and Trygonis Vasileios ([vtrygonis@aegean.gr](mailto:vtrygonis@aegean.gr); +30 22510-36831).



APPENDIX: Application form

**Application form for enrolment in the MSc Research in Marine Sciences**

**PERSONAL INFORMATION**

Surname:

Name:

Place of Birth:

Date of Birth:

Nationality:

Dear Sirs/Madams,

Please accept my application for a Master's degree in Research in Marine Sciences in the Department of Marine Sciences at University of the Aegean.

**CONTACT DETAILS**

Address:

Country:

Postal Code:

**APPLICATION CHECKLIST:**

- Scanned copy of BSc Diploma, or Certificate of Completion of Study
- Scan of Diploma Supplement in which the individual courses and grades are indicated
- Curriculum vitae stating the studies and any professional or research experience
- Reprints of publications in international peer-reviewed journal (if any)
- Documentation of any professional or research experience (if any)
- Proof of English language proficiency (at least B2 level) – not needed if English is the native language.
- Proof of another language, except of English
- Two recommendation letters (if any)
- Scan of passport or national ID card
- Any other information that would help the Examination/Selection Committee of Postgraduate Students

**EDUCATIONAL BACKGROUND**

Bachelor's degree:

Please give name/surname, title, affiliation and email of people writing the recommendation letters

a)

b)

Year completed:

Final grade:

Other Degrees (BSc or MSc, stating University, grades and year)

*Signature*

English language proficiency:

- B2 level
- C1 level
- C2 level

*Date*

Native Language: Other Languages: