

## DEPARTMENT OF MARINE SCIENCES

### Courses offered in English, Academic year 2020-2021

#### Undergraduate program – BSc in Marine Sciences

Course Code (Instructor)	Course	Semester	ECTS	Study program
192ΘΔ31E (N.Nicolaou)	Environmental Chemistry	5	5	Undergraduate
191ΘΔ32E (D. Koutsoumpas)	Coastal and Transitional Ecosystems	5	5	Undergraduate
191ΕΩ16E (V. Trygonis)	Special Topics in Hydroacoustics	7	5	Undergraduate
191ΜΥ25E (V. Zervakis)	Data Analysis in Physical Oceanography	7	5	Undergraduate
191ΘΔ5E (A. Velegrakis)	Coastal Geology	6	5	Undergraduate
191ΘΠ10E (D. Koutsoumpas)	Biological Conservation & Marine Protected Areas	6	5	Undergraduate
191ΘΔ40E (E. Krasakopoulou)	Special Topics in Marine Chemistry	8	5	Undergraduate
191ΘΔ44E (J. Androulidakis)	Oceanography of the Mediterranean	8	5	Undergraduate
GEO 001 (A. Ntiliou)	Greek as second or foreign language for Erasmus students – A1	*	5	Undergraduate Postgraduate
GEO 002 (A. Ntiliou)	Greek as second or foreign language for Erasmus students – A2	**	5	Undergraduate Postgraduate

\*The course is offered to non-Greek speaking students in every Autumn Semester.

\*\* The course is offered to non-Greek speaking students in every Spring Semester.

#### Postgraduate Course – MSc in Research in Marine Sciences

Course Code (Instructor)	Course	Semester	ECTS	Study Cycle
1200201 (G. Kokkoris, G. Tsirtsis)	Foundation of Quantitative Analysis	1	10	Postgraduate
1200202 (Th. Hasiotis)	Field Methods, Data Analysis and Models in Marine Sciences	1	10	Postgraduate
1200203 (M. Balis)	Research Methods	1	10	Postgraduate
GEO 001 (A. Ntiliou)	Greek as second or foreign language for Erasmus students – A1	*	5	Undergraduate Postgraduate
GEO 002 (A. Ntiliou)	Greek as second or foreign language for Erasmus students – A2	**	5	Undergraduate Postgraduate

\*The course is offered to non-Greek speaking students in every Autumn Semester.

\*\* The course is offered to non-Greek speaking students in every Spring Semester.