

	Implementation schedule	Physically/ remotely	Contact hours	Autonomous work for students (max hours)	Learning outcomes
Activity 1	<p>15/07/2026</p> <p>Introduction to scientific scuba diving, coastal sampling techniques, use and maintenance of diving/oceanographic equipment, and basic planning of oceanographic campaigns in hyperbaric environments</p>	Remotely	2	8	Plan and organise scientific diving activities within coastal research projects
Activity 2	<p>20/07/2026</p> <p>9:00 Introduction of the course. General concepts of Marine Biology</p> <p>11:00 Quality assurance and safety procedures in scientific diving to ensure reliable scientific data.</p> <p>12:00 Sampling and Diving Techniques in Marine Biology I</p> <p>13:00 Free time</p> <p>15:00 – 17.00 Practical diving</p>	Physically	6	2	<p>Apply underwater sampling methodologies in oceanographic and marine biological studies</p> <p>Collect, record and interpret underwater scientific data in infralittoral ecosystems</p>
Activity 3	<p>21/07/2026</p> <p>9:00 Sampling and Diving Techniques in Marine Biology II</p> <p>11:00 Practical diving</p> <p>13:00 Free Time</p> <p>15:00 – 17.00 Sampling and Immersion Techniques in Oceanography I</p>	Physically	6	2	<p>Apply underwater sampling methodologies in oceanographic and marine biological studies</p> <p>Collect, record and interpret underwater scientific data in</p>

					infralittoral ecosystems
Activity 4	<p>22/07/2026</p> <p>9:00 Practical diving</p> <p>12:00 Diving and Oceanographic Equipment: Maintenance and Care.</p> <p>13:00 Free Time</p> <p>15:00 – 17.00 Sampling and Diving Techniques in Marine Biology III</p>	Physically	6	2	<p>Use and maintain scientific diving and oceanographic equipment in compliance with safety standards</p> <p>Apply underwater sampling methodologies in oceanographic and marine biological studies</p> <p>Collect, record and interpret underwater scientific data in infralittoral ecosystems</p>
Activity 5	<p>23/07/2026</p> <p>9:00 Practical diving</p> <p>12:00 Sampling and Immersion Techniques in Oceanography II</p> <p>13:00 Free Time</p> <p>15:00 – 17.00 Planning of Oceanographic Campaigns in a Hyperbaric Environment.</p>	Physically	6	2	<p>Apply underwater sampling methodologies in oceanographic and marine biological studies</p> <p>Collect, record and interpret underwater scientific data in infralittoral ecosystems</p>
Activity 6	<p>24/07/2026</p> <p>9:00 Planning of Oceanographic Campaigns in</p>	Physically	4	2	<p>Plan and organise scientific diving activities within</p>

	a Hyperbaric Environment. Practical activity. 11:00 – 13.00 Snorkelling and Marine Biology				coastal research projects Collaborate effectively in international and multidisciplinary academic teams
Activity 9	24/07/2026 Per peer evaluation	Physically	2	0	Analytical skills
Total Hours			32	18	50