

	Implementation schedule	Physically/r emotely	Contact hours	Autonomous work for students (max hours)	Learning outcomes
Activity 1	Introduction to a multidisciplinary oceanographic characterization of a coastal area	<b>Remotely</b>	<b>3</b>	<b>5</b>	Design an oceanographical campaign
Activity 2	Data acquisition and analysis	<b>On site</b>	<b>6</b>	<b>2</b>	Collect all the oceanographic data and samples.
Activity 3	Data acquisition and analysis	<b>On site</b>	<b>6</b>	<b>2</b>	Collect all the oceanographic data and samples.
Activity 4	Data acquisition and analysis	<b>On site</b>	<b>6</b>	<b>2</b>	Analyze oceanographic data and process samples using lab techniques.
Activity 5	Data acquisition and analysis	<b>On site</b>	<b>6</b>	<b>2</b>	Analyze oceanographic data and process samples using lab techniques.
Activity 6	Data acquisition and analysis	<b>On site</b>	<b>6</b>	<b>2</b>	Illustrate and interpret the geological, ecological and physical and chemical parameters.
Activity 7	Presentation of the results	<b>Remote</b>	<b>2</b>	<b>37,5</b>	Prepare a comprehensive scientific research paper and a formal oral presentation of the findings.
Total Hours			<b>35</b>	<b>52,5</b>	