

| | Implementation schedule | Physically/ remotely | Contact hours | Autonomous work for students (max hours) | Learning outcomes |
|------------|--|-------------------------|------------------|---|--|
| Activity 1 | Introduction to a multidisciplinary oceanographic characterization of a coastal area | Remotely | 3 | 5 | Design an oceanographical campaign |
| Activity 2 | Data acquisition and analysis | On site | 6 | 2 | Collect all the oceanographic data and samples. |
| Activity 3 | Data acquisition and analysis | On site | 6 | 2 | Collect all the oceanographic data and samples. |
| Activity 4 | Data acquisition and analysis | On site | 6 | 2 | Analyze oceanographic data and process samples using lab techniques. |
| Activity 5 | Data acquisition and analysis | On site | 6 | 2 | Analyze oceanographic data and process samples using lab techniques. |

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|-------------|-------------------------------|-------------------------|------------------|---|---|
| Activity 6 | Data acquisition and analysis | On site | 6 | 2 | Illustrate and interpret and physical and chemical parameters. |
| Activity 7 | Presentation of the results | Remote | 2 | 37,5 | Prepare a comprehensive scientific research paper and a formal oral presentation of the findings. |
| Total Hours | | | 35 | 52,5 | |