

Subject card

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|---|---|--|-------------------------------------|------------|---|---------|-----|
| Subject name and code | Research cruise II, PG_00099407 | | | | | | |
| Field of study | Marine Biotechnology | | | | | | |
| Date of commencement of studies | October 2024 | Academic year of realisation of subject | | | 2024/2025 | | |
| Education level | postgraduate studies | Subject group | | | | | |
| Mode of study | full-time studies | Mode of delivery | | | at the university | | |
| Year of study | 1 | Language of instruction | | | English | | |
| Semester of study | 2 | ECTS credits | | | 1.0 | | |
| Learning profile | academic | Assessment form | | | | | |
| Conducting unit | | | | | | | |
| Name and surname of lecturer (lecturers) | Subject supervisor | dr Robert Konkel | | | | | |
| | Teachers | | | | | | |
| Lesson types | Lesson type | Lecture | Tutorial | Laboratory | Project | Seminar | SUM |
| | Number of study hours | 0.0 | 8.0 | 0.0 | 0.0 | 0.0 | 8 |
| | E-learning hours included: 0.0 | | | | | | |
| Learning activity and number of study hours | Learning activity | Participation in didactic classes included in study plan | Participation in consultation hours | Self-study | SUM | | |
| | Number of study hours | 8 | 2.0 | 5.0 | 15 | | |
| Subject objectives | <p>The course aim is:</p> <ul style="list-style-type: none"> - Acquisition by students of knowledge about the marine resources - Acquisition the ability to plan and perform field studies, especially marine sample collection and preservation) <p>Acquisition by student the ability to carry out experiments at sea according to safety regulations</p> | | | | | | |
| Learning outcomes | Course outcome | Subject outcome | | | Method of verification | | |
| | [MBMU2-KW01] Knows and broadly understands the value of natural marine resources | Possesses knowledge on the diversity of marine resources | | | [SW1] oral statement/ conversation/discussion | | |
| | [MBMU2-KU01] Can plan and carry out tests in the laboratory and at sea, and document activities and results; can use laboratory equipment under the guidance of a tutor; applies principles of occupational health and safety | Possess the ability to use instruments and equipment used on research vessel for sampling and measurements | | | [SU6] demonstration of practical skills | | |
| | [MBMU2-KK03] Is ready to apply the principles of occupational health and safety, especially in the laboratory and at sea; is responsible for their own and others' safety; can recognize hazards and take appropriate action | Has an ability to work on board the research vessel in line with safety regulations | | | [SK8] observation of student's independent or team work | | |

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| Subject contents | During the course students focus on organization of the research work at sea, sample collection and preservation | | |
| Prerequisites and co-requisites | | | |
| Assessment methods and criteria | Subject passing criteria | Passing threshold | Percentage of the final grade |
| | Quality of work done by the student during the cruise | 51.0% | 100.0% |
| Recommended reading | Basic literature | Manuals of instruments and other equipment used on board the research vessels | |
| | Supplementary literature | Other materials related to the subject matter. | |
| | eResources addresses | Adresy na platformie eNauczanie: | |
| Example issues/ example questions/ tasks being completed | | | |
| Work placement | Not applicable | | |

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