

Subject card

Subject name and code	Professional practice, PG_00131533						
Field of study	Marine Hydrography						
Date of commencement of studies	October 2024	Academic year of realisation of subject			2026/2027		
Education level	Bachelor's studies	Subject group			Obligatory subject group in the field of study Optional subject group Subject group related to practical vocational preparation		
Mode of study	full-time studies	Mode of delivery			at the university		
Year of study	3	Language of instruction			Polish		
Semester of study	6	ECTS credits			30.0		
Learning profile	practical	Assessment form			credit		
Conducting unit	Department of Geophysics -> Faculty of Oceanography and Geography -> Rector						
Name and surname of lecturer (lecturers)	Subject supervisor		dr Maria Rucińska				
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	960.0	0.0	0.0	0.0	960
	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	960		0.0		0.0	960
Subject objectives	<p>Understanding the specifics of work in various positions.</p> <p>Developing skills necessary for future professional work linking theoretical knowledge acquired during studies with its practical application, improving skills in hydrographic work, data processing, professional competencies including: ability to organize one's own work, teamwork, effective time management, conscientiousness, responsibility for assigned tasks. Understanding one's own capabilities in the job market, establishing professional contacts.</p>						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[HML3-U19] plan and implement independent learning and improvement of his/her professional competences	Plans and organises self-directed learning and improvement of his/her professional competence	[SU7] entries and opinions in the internship diary
	[HML3-U15] communicate using a variety of techniques, including non-verbal and different technical means in the professional environment and in other environments	Communicates with the socio-economic environment on hydrographic issues in both verbal and written form.	[SU7] entries and opinions in the internship diary
	[HML3-U11] use navigation devices, means of technical observation and communication as well as measuring instruments, as well as apply in practice various techniques of measurement and observation in the field of professional activity related to the field of study	Operates survey equipment and employ various techniques for conducting measurements and observations in professional activities.	[SU7] entries and opinions in the internship diary
	[HML3-U02] select and apply basic research techniques and tools in the field of aquatic environment research, as well as plan and carry out measurements, develop the obtained results and interpret them correctly	Applies basic techniques for conducting hydrographic work.	[SU7] entries and opinions in the internship diary
	[HML3-K03] apply economic and legal conditions in the aspect of professional activity related to the field of study	Performs professional roles responsibly, taking into account moral and ethical challenges in the work environment.	[SK7] entries and opinions in the internship diary
	[HML3-K02] correctly determine the priorities in professional work for the implementation of a task specified by himself/ herself or others	Correctly identifies priorities in professional work to achieve a specific task	[SK7] entries and opinions in the internship diary
	[HML3-K01] correctly identify and resolve professional dilemmas, especially in the aspects of security and entrusted property	Correctly identifies and resolves dilemmas related to the performance of the profession, taking into account the principles of safety and entrusted property.	[SK7] entries and opinions in the internship diary
[HML3-U18] work individually and in team, manage the work of the team, in particular comply with health and safety regulations and ergonomics	Works effectively as part of a team, leads a small team and is aware of the responsibility for tasks.	[SU7] entries and opinions in the internship diary	
Subject contents	The scope of work and responsibilities during the apprenticeship depends on the specific company / institution.		
Prerequisites and co-requisites			
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	The grade given by the Faculty's practice supervisor on the basis of the marks awarded by the practice supervisor from the Workplace and the apprentice's feedback.	51.0%	100.0%
Recommended reading	Basic literature	1. Rules and regulations for student practice 2. Act of 17 July 2009 on graduate practice (Dz.U. of 2009 No. 127, item 1052).	
	Supplementary literature	1. Labour Code. 2. Code of Commercial Companies. 3. Regulation of the Minister of Labour and Social Policy of 26 September 1997, on general regulations of safety and hygiene at work (Journal of Laws of 2003 No. 169, item 1650).	
	eResources addresses		
Example issues/ example questions/ tasks being completed			
Work placement	Not applicable		

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