

Subject card

Subject name and code	Professional practice (Classes), PG_00196155						
Field of study	Physical geography and geoinformation						
Date of commencement of studies	October 2026	Academic year of realisation of subject				2027/2028	
Education level	Master's studies	Subject group				Obligatory subject group in the field of study Optional subject group	
Mode of study	full-time studies	Mode of delivery				at the university	
Year of study	2	Language of instruction				Polish	
Semester of study	3	ECTS credits				2.0	
Learning profile	academic	Assessment form				credit	
Conducting unit	Laboratory of Limnology -> Department of Hydrology -> Faculty of Oceanography and Geography -> Rector						
Name and surname of lecturer (lecturers)	Subject supervisor		dr Kamil Nowiński				
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	60.0	0.0	0.0	0.0	60
	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	60		0.0		0.0	60
Subject objectives	<p>Expanding the knowledge gained in studies. Learning about the specifics of work in various positions.</p> <p>Formation of skills necessary for future professional work linking the theoretical knowledge gained during studies with practical use.</p> <p>Gaining practical knowledge of issues related to the chosen specialty. Improving the ability to organize their own work, teamwork, time management, conscientiousness, responsibility for assigned tasks.</p> <p>Learning about one's own opportunities on the labor market, establishing professional contacts</p>						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[GFGMU2_K03] is ready to accepting responsibility for group work assuming various roles in it, participating in preparation of scientific projects, taking responsibility for the equipment and safety rules, active developing of professional competences and knowledge in Earth and environmental sciences and geoinformation, including interdisciplinarity, as well as developing the principles of professional ethics, respecting copyright rules	He is ready to actively expand professional competence and update knowledge in earth and environmental sciences and geoinformation enriching it with an interdisciplinary dimension, observing and developing the principles of professional ethics, including respect for copyrights in his own and others' activities	[SK7] entries and opinions in the internship diary
	[GFGMU2_K01] is ready to critically assess the knowledge obtained in the field of Earth and environmental sciences, particularly physical geography and geoinformation, its completion and verification through further critical analysis of scientific literature	He is ready to critically evaluate his knowledge of a selected issue of physical geography or geoinformation necessary for his work at the practice site	[SK7] entries and opinions in the internship diary
	[GFGMU2_W07] knows organizational structure of science, legal and economic principles of its functioning, general principles of creating and developing forms of individual entrepreneurship using knowledge in the field of physical geography and geoinformation	Knows and understands the general principles of creation and development of forms of individual entrepreneurship using knowledge of physical geography and geoinformation	[SW1] oral statement/ conversation/discussion
Subject contents	The scope of work and responsibilities during the apprenticeship depends on the specifics of the company		
Prerequisites and co-requisites	<p>Knowledge of physical gography necessary to work in a particular enterprise.</p> <p>Ability to search for an internship site and obtain approval from the enterprise, prepare the necessary documents and meet formal requirements</p>		
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	Positive opinion given by the practice supervisor	0.0%	70.0%
	Reliable and careful preparation of documentation (practice log)	0.0%	30.0%
Recommended reading	Basic literature	<p>Act of July 17, 2009 on graduate internships (Journal of Laws of 2009 No. 127, item 1052)</p> <p>Labor Code</p> <p>Code of Commercial Companies</p> <p>Ordinance of the Minister of Labor and Social Policy of September 26, 1997, on general regulations of labor safety and hygiene (Dz.U. of 2003. No. 169, item 1650 with amendments in 2007. Dz.U. no. 49, item 330, in 2008. Dz.U. no. 108, item 690 and in 2011 Dz.U. no. 173, item 1034)</p>	
	Supplementary literature	=	
	eResources addresses		

<p>Example issues/ example questions/ tasks being completed</p>	<p>Use of GIS techniques.</p> <p>Environmental studies.</p> <p>Transformation of water relations.</p> <p>Sediment dating methodology.</p> <p>Coastal zone dynamics.</p> <p>Shaping and protecting the natural environment.</p> <p>Issues of variability and climate change.</p>
<p>Work placement</p>	<p>Not applicable</p>

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