

Subject card

Subject name and code	Practical Placement I (spring), PG_00201325						
Field of study	Aquaculture – Business And Technology						
Date of commencement of studies	October 2026	Academic year of realisation of subject			2027/2028		
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	2	Language of instruction			Polish		
Semester of study	4	ECTS credits			20.0		
Learning profile	practical	Assessment form			credit		
Conducting unit	Laboratory of Aquaculture -> Department of Marine Biology and Biotechnology -> Faculty of Oceanography and Geography -> Rector						
Name and surname of lecturer (lecturers)	Subject supervisor		dr inż. Marcin Kuciński				
	Teachers						
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	480.0	0.0	0.0	0.0	480
	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	480		2.0		18.0	500
Subject objectives	<ol style="list-style-type: none"> 1. Understanding the specifics of work in a company producing aquatic cultured organisms. 2. Linking theoretical knowledge acquired during studies with its practical application. 3. Developing skills necessary for future work in a breeding center. 4. Improving skills in organizing one's own work, teamwork, effective time management, and responsibility for assigned tasks. 5. Establishing professional contacts to utilize when seeking employment. 						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[AKWAL3-U13] can independently organize their work and critically assess progress	Students are capable of independently organizing their work and critically assessing the progress of their tasks	[SU7] entries and opinions in the internship diary
	[AKWAL3_W07] knows and understands the system of organization of work and management of teams in enterprises or scientific institutions	Students understand the system of organizing work and managing human teams in companies producing and processing fish and other aquatic organisms.	[SW2] presentation/project/paper/report
	[AKWAL3-K05] student is ready to appreciate the practical application of acquired knowledge	The students are ready to appreciate the practical application of acquired knowledge during work in the aquaculture industry	[SK7] entries and opinions in the internship diary
	[AKWAL3-K02] is ready to take responsibility for the work of the team and its safety; knows how to make decisions and how to act in different situations	Students are ready to take responsibility for team work in fish production/processing centers, prioritizes safety, can make decisions, and act in various situations	[SK7] entries and opinions in the internship diary
	[AKWAL3_W09] knows and understands the aquacultural activities that are the object of the plant / enterprise	Students understand the tasks related to aquaculture that are the subject of activities in breeding and processing companies	[SW2] presentation/project/paper/report
	[AKWAL3_W08] knows and understands the principles of health and safety in the laboratory, at sea and on land		
Subject contents	<ol style="list-style-type: none"> 1. Production of aquatic plants in aquaculture conditions, 2. Aquatic invertebrates in aquaculture, 3. Breeding and cultivation of cyprinid and sturgeon fish, 4. Breeding and cultivation of salmonid fish, 5. Fish processing, 6. Commercial breeding and trade of exotic and tropical aquatic organisms. 		
Prerequisites and co-requisites	none		
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	Positive feedback on the internship experience, correctness, and completeness of the internship journal	51.0%	75.0%
	Preparation and presentation of a report on the completed professional internship	51.0%	25.0%
Recommended reading	Basic literature	<p>Goryczko K. 2008. Pstrągi. Chów i hodowla. Wyd. Instytut Rybactwa Śródlądowego Olsztyn.</p> <p>Wojda R. 2009. Karpie. Chów i hodowla. Wyd. Instytut Rybactwa Śródlądowego Olsztyn.</p> <p>Articles on aquaculture, e.g., Aquaculture, Aquaculture International, Aquaculture Research.</p>	
	Supplementary literature	Articles on aquaculture, e.g., Aquaculture, Aquaculture International, Aquaculture Research.	
	eResources addresses		
Example issues/ example questions/ tasks being completed	not applicable		
Work placement	Not applicable		

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