Zachodniopomorski Uniwersytet Technologiczny w Szczecinie

			F	aculty of F	ood Scien	ces and	Fisherie	S						
Field of study			Aquaculture and Fisheries											
Mode of study			stationary Level first cycle						خ م ا ۱۷					
Graduate's qualification			inżynier						WNOZ1K					
Fields of s	Fields of science		agricultural sciences						_					
Disciplines	Disciplines of science		animal science and fisheries (100%)						ſ			1		
Education	al profi	le	general academic											
Module														
Course unit			Practics (Fisheries)											
Code			WNOZIR/AQF/S1/											
Field of specialisation														
Administering faculty			Department of Aquatic Bioengineering and Aquaculture											
ECTS			3.0		ECTS (forms) 3.0			_						
Form of course credit			cred	its	Language english			_						
Electives			10		Elective group									
Form of in	structio	on	Cod	Semester	Weeks		ECTS	W	eight		Credi	t		
			PR	4	4		3.0	1	L.00		credit	s		
Leading te	Leading teacher			Sadowski Jacek (Jacek.Sadowski@zut.edu.pl)										
Other tead	chers													
Prerequisi	tes													
W-1	basic k	knowledge a	nd skil	ls acquired in the e	ducation proces	s preceding th	e apprentices	ship						
Module/co	urse u	nit objectiv	es .											
C-1	enterp	The aim of the apprenticeship is for the student to learn the rules of functioning of organizational units, institutions and enterprises. Moreover, it will familiarize you in practice with the possibilities of using the knowledge gained during studies.												
C-2	Shaping the ability to establish cooperation with entrepreneurs and state institutions aimed at further development and use of theoretical knowledge in practice.													
Course content divided into				various forms of instruction							Number of			
T-PR-1 practical familiarization with the fur					ning of various fishing vessels and fishing gear					4				
Student workload - forms of activity				vity						Number of hours				
A-PR-1 preparation of the report										5				
A-PK-2 participation in classes									85					
I eaching i	Produc	ds / tools	oc in a	colocted institution	^									
					1									
S-1	Iuation methods (F - progressive, P - final) F Periodic evaluation of the student by the Internship Supervisor at the entrusted position during the internship in the selected institution													
5-2	Р	Summative	e assessment at the end of the specialization practice. Written opinion of the internship supervisor. Oral											
Designed learning outcomes				Reference to the learning outcomes designed for the fields of study	Reference to Learning Outcomes for qualifications at PQF 6, 7 or 8	Reference to learning outcomes for qualifications at level 6 or 7 that enable acquiring engineering competences	Course objectives	Course conte	nt	Teaching methods	Evaluation methods			
Knowledge	e								•					
AQF_1A_P01_W01 The student obtains practical knowledge of the basic fisheries techniques				AQF_1A_W11	P6S_WG		C-1 C-2	T-PR-1		M-1	S-1 S-2			
Skills						1			1					
AQF_1A_P01_U01 The student is able to perform basic works related to the functioning of various types of fishing vessels				AQF_1A_U12 AQF_1A_U13	P6S_UW	P6S_UW	C-1 C-2	T-PR-1		M-1	S-1 S-2			
Social com	npeten	ces												
AQF_1A_P01_K01 the student knows how to be in the team that makes up the fishing vessels staff				AQF_1A_K03	P6S_KO P6S_KR		C-1 C-2	T-PR-1		M-1	S-1 S-2			

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Faculty of Food Sciences and Fisheries

Outcomes	Grade	Evaluation criterion						
Knowledge								
AQF_1A_P01_W01	2,0							
	3,0	the student completed an internship and presented a report						
	3,5							
	4,0							
	4,5							
	5,0							
Skills								
AQF_1A_P01_U01	2,0							
	3,0	the student completed an internship and presented a report						
	3,5							
	4,0							
	4,5							
	5,0							
Other social com	petence	25						
AQF_1A_P01_K01	2,0							
	3,0	the student completed an internship and presented a report						
	3,5							
	4,0							
	4,5							
	5,0							
Required reading	9							
1. Literature consis	stent with	n the procedures and standards in force in a given plant						