



Field of study		Aquaculture and Fisheries							
Mode of study		stationary	Level	first cycle					
Graduate's qualification		inżynier							
Fields of science		agricultural sciences							
Disciplines of science		animal science and fisheries (100%)							
Educational profile		general academic							
Module									
Course unit		<b>Intellectual property law</b>							
Code		WNOZIR/AQF/S1/							
Field of specialisation									
Administering faculty		Department of Meat Technology							
ECTS		0.0	ECTS (forms)	0.0					
Form of course credit		credits	Language	english					
Electives			Elective group						
Form of instruction		Cod	Semester	Hours	ECTS	Weight	Credit		
lecturing course		A	1	10	0.0	1.00	credits		
Leading teacher		Panicz Remigiusz (rpanicz@zut.edu.pl)							
Other teachers									
Prerequisites									
W-1		None							
Module/course unit objectives									
C-1		The course is aimed at giving an introduction to intellectual property law							
Course content divided into various forms of instruction							Number of hours		
T-A-1		Introduction - basic terms (intellectual property, industrial property and non-material goods)					2		
T-A-2		Basic characteristic of property intellectual goods					2		
T-A-3		Intellectual property in science					2		
T-A-4		Protection of Intellectual property and abuses					2		
T-A-5		Significance of intellectual property					2		
Student workload - forms of activity							Number of hours		
Teaching methods / tools									
M-1		Lecture							
Evaluation methods (F - progressive, P - final)									
S-1		F	Written exam (test)						
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 content	Teaching methods	Evaluation methods	
Knowledge									
AQF_1A_B01_W01 Student has the basic knowledge on the protection of intellectual property and patents.		AQF_1A_W13	P6S_WK	P6S_WG	C-1	T-A-1 T-A-2 T-A-3	T-A-4 T-A-5	M-1	S-1
Skills									
AQF_1A_B01_U01 Student can prepare a simple patent in the field of biological sciences		AQF_1A_U05 AQF_1A_U18	P6S_UO P6S_UU		C-1	T-A-1 T-A-2 T-A-3	T-A-4 T-A-5	M-1	S-1
Social competences									
AQF_1A_B01_K01 Student understands at the basic level the need for continuous training and development in IP protection		AQF_1A_K03 AQF_1A_K05	P6S_KK P6S_KO P6S_KR		C-1	T-A-1 T-A-2 T-A-3	T-A-4 T-A-5	M-1	S-1



Outcomes	Grade	Evaluation criterion
<i>Knowledge</i>		
AQF_1A_B01_W01	2,0	
	3,0	Student is familiar with the basic information about the international patent law.
	3,5	
	4,0	
	4,5	
	5,0	
<i>Skills</i>		
AQF_1A_B01_U01	2,0	
	3,0	Student can prepare basic documents related to IP protection
	3,5	
	4,0	
	4,5	
	5,0	
<i>Other social competences</i>		
AQF_1A_B01_K01	2,0	
	3,0	Student is able to finish all tasks during course with the help of the colleagues and a teacher.
	3,5	
	4,0	
	4,5	
	5,0	
<i>Required reading</i>		
1. Bently L., Sherman B. Gangjee D., Johnson P., Intellectual Property Law, Oxford University Press, Oxford, 2018		