

**Subject card**

<b>Subject name and code</b>	Animal histology, PG_00147027						
<b>Field of study</b>	Genetics and Experimental Biology						
<b>Date of commencement of studies</b>	October 2024	<b>Academic year of realisation of subject</b>				2025/2026	
<b>Education level</b>	undergraduate studies	<b>Subject group</b>				Obligatory subject group in the field of study Optional subject group	
<b>Mode of study</b>	full-time studies	<b>Mode of delivery</b>				at the university	
<b>Year of study</b>	2	<b>Language of instruction</b>				Polish	
<b>Semester of study</b>	3	<b>ECTS credits</b>				1.0	
<b>Learning profile</b>	academic	<b>Assessment form</b>					
<b>Conducting unit</b>	Pracownia Ekologii i Etologii Kręgowców -> Katedra Ekologii i Zoologii Kręgowców -> Faculty of Biology						
<b>Name and surname of lecturer (lecturers)</b>	<b>Subject supervisor</b>		dr Katarzyna Zmudczyńska-Skarbek				
	<b>Teachers</b>						
<b>Lesson types</b>	<b>Lesson type</b>	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	<b>Number of study hours</b>	0.0	0.0	15.0	0.0	0.0	15
	E-learning hours included: 0.0						
<b>Learning activity and number of study hours</b>	<b>Learning activity</b>	Participation in didactic classes included in study plan		Participation in consultation hours		Self-study	SUM
	<b>Number of study hours</b>	15		3.0		7.0	25
<b>Subject objectives</b>	Not relevant						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[GBEL3_K08] Responsibility for entrusted equipment/materials and respect for the work of others.	Not relevant	[SK8] observation of student's independent or team work
	[GBEL3_U07] Work in a team and organize work while adhering to occupational health and safety principles and ergonomics.	Not relevant	[SU8] observation of student's independent or team work
	[GBEL3_U03] Proficient in using research equipment and tools, while following the correct sequence of procedures, to conduct basic physical, biological, or chemical observations and measurements in laboratory work within the field of biological sciences.	Not relevant	[SU8] observation of student's independent or team work
	[GBEL3_W01] Understanding the structure and properties of basic types of biological macromolecules, molecular mechanisms of metabolic pathways and genetic information flow, as well as sources of genetic variability in organisms and mechanisms of evolution; explaining the rules of inheritance, elucidating differences in the structure and functioning of prokaryotic and eukaryotic cells, and understanding the structure and functional relationships at the cellular and tissue levels.	Not relevant	[SW4] test/exam - oral or written
Subject contents	Not relevant		
Prerequisites and co-requisites			
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	Not relevant	51.0%	67.0%
	Not relevant	51.0%	8.0%
	Not relevant	51.0%	25.0%
Recommended reading	Basic literature	Not relevant	
	Supplementary literature	Not relevant	
	eResources addresses	Uzupełniająco Adresy na platformie eNauczanie:	
Example issues/ example questions/ tasks being completed	Not relevant		
Work placement	Not applicable		

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