University of Gdańsk

Subject card

Subject name and code	Zoology, PG_00153475		
Field of study	Medical Biology		
Date of commencement of studies	October 2024	Academic year of realisation of subject	2025/2026
Education level	Bachelor'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 not relevant
Semester of study	3	ECTS credits	3.0
Learning profile	academic	Assessment form	credit
Conducting unit	Laboratory of Vertebrate Ecology and Ethology -> Department of Vertebrate Ecology and Zoology -> Faculty of Biology -> Rector		
Name and surname of lecturer (lecturers)	Subject supervisor	prof. dr hab. Dariusz Jakubas	
	Teachers	dr Brygida Manikowska-Ślepowrońska dr Błażej Bojarski	

Lesson types

Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
Number of study hours	0.0	0.0	30.0	0.0	0.0	30

E-learning hours included: 0.0

Additional information:

not relevant

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	30	8.0	37.0	75

Subject objectives	not relevant

<table>
<tr><td>Learning outcomes</td><td>
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<tr><th>Course outcome</th><th>Subject outcome</th><th>Method of verification</th></tr>
<tr><td>[BIOLMEDL3_W16] explains the theoretical basis of experimental methods and lists the most important techniques of biological sciences that can be applied to medical biology and diagnostics</td><td>not relevant</td><td>[SW2] presentation/project/paper/ report</td></tr>
<tr><td>[BIOLMEDL3_W04] presents the characteristics, systematics and evolution of selected groups of organisms including molecular basis and describes the basic concepts and mechanisms of evolution</td><td>not relevant</td><td>[SW1] oral statement/ conversation/discussion
[SW2] presentation/project/paper/ report
[SW3] text preparation/written work</td></tr>
<tr><td>[BIOLMEDL3_W03] knows the structure of the animal or human organism, the processes and functional relationships at the cellular, tissue, organ and organismal levels, and explains their relationship to behavior and adaptation of the organism to changing environmental conditions</td><td>not relevant</td><td>[SW1] oral statement/ conversation/discussion
[SW2] presentation/project/paper/ report
[SW3] text preparation/written work</td></tr>
<tr><td>[BIOLMEDL3_U01] uses basic apparatus and research tools and, maintaining the correct sequence of operations, performs simple physical, biological or chemical observations and measurements in laboratory work in the biological or medical sciences</td><td>not relevant</td><td>[SU8] observation of student's independent or team work</td></tr>
<tr><td>[BIOLMEDL3_K01] understands the need for lifelong learning and to update his/her knowledge of medical biology and related disciplines</td><td>not relevant</td><td>[SK1] oral statement/conversation/ discussion
[SK2] presentation/project/paper/ report</td></tr>
<tr><td>[BIOLMEDL3_K07] Is responsible for the equipment/materials entrusted to him and his own work and respects the work of others</td><td>not relevant</td><td>[SK8] observation of student's independent or team work</td></tr>
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<tr><td>Subject contents</td><td>not relevant</td></tr>
<tr><td>Prerequisites and co-requisites</td><td>not relevant</td></tr>
<tr><td>Assessment methods and criteria</td><td>
<table>
<tr><th>Subject passing criteria</th><th>Passing threshold</th><th>Percentage of the final grade</th></tr>
<tr><td></td><td>51.0%</td><td>50.0%</td></tr>
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<tr><td>Recommended reading</td><td>
<table>
<tr><td>Basic literature</td><td>not relevant</td></tr>
<tr><td>Supplementary literature</td><td>not relevant</td></tr>
<tr><td>eResources addresses</td><td></td></tr>
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<tr><td>Example issues/ example questions/ tasks being completed</td><td>not relevant</td></tr>
<tr><td>Work placement</td><td>Not applicable</td></tr>
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