University of Gdańsk

Subject card

Subject name and code	Work placement, PG_00197631		
Field of study	Biotechnology		
Date of commencement of studies	October 2025	Academic year of realisation of subject	2026/2027
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
Semester of study	4	ECTS credits	5.0
Learning profile	academic	Assessment form	credit
Conducting unit	Intercollegiate Faculty of Biotechnology UG-MUG -> Rector		
Name and surname of lecturer (lecturers)	Subject supervisor	dr Marta Potrykus	
	Teachers		

Lesson types

Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
Number of study hours	0.0	120.0	0.0	0.0	0.0	120

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	120	2.0	8.0	130

Subject objectives

The aim of the course is to develop the ability to critically self-evaluate one's own knowledge and skills and to enable continuous improvement, updating of knowledge and improvement of skills in the field of biotechnology, as well as to develop the ability to think and act entrepreneurially, especially useful in biotechnology.The student will have the opportunity to practice the ability to adapt to the changing environment combined with the acquisition of knowledge and skills, especially in a focused and independent manner.

Learning outcomes

Course outcome	Subject outcome	Method of verification
[BIOTECHL3_U06] The graduate is able to prepare a focused written report in Polish and/or English on biotechnology issues, using scientific language and specialized terminology.	The student prepares a concise report on his/her professional practice including: information on the knowledge, skills or competencies acquired or developed and how the acquired competence can contribute to his (the student's) career development.	[SU2] presentation/project/paper/ report
[BIOTECHL3_K06] The graduate is able to think and act in an entrepreneurial manner, recognizing the possibilities of using biotechnology achievements in practice.	The student himself chooses the location of the internship (the base of biotechnology companies) in order to improve his skills acquired during his studies.	[SK6] demonstration of practical skills
[BIOTECHL3_K01] The graduate is aware of the scope of their own knowledge and skills; demonstrates a willingness to continuously update them and pursue professional development.	The student is ready to self-reflect on his knowledge and skills after the practice.	[SK2] presentation/project/paper/ report

<table>
<tr><td>Subject contents</td><td>Methodology - exercisesM1. Field exercises (professional practice in biotechnology enterprises):Activities that orient the student's professional interests and increase his/her competence regarding conscious self-education and the need for improvement.</td></tr>
<tr><td>Prerequisites and co-requisites</td><td></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>Practice evaluation sheet</td><td>0.0%</td><td>50.0%</td></tr>
<tr><td>Certificate of practice</td><td>0.0%</td><td>50.0%</td></tr>
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<tr><td rowspan="3">Recommended reading</td><td>Basic literature</td><td>Materials provided in the course of the internship/internship plan.</td></tr>
<tr><td>Supplementary literature</td><td>None</td></tr>
<tr><td>eResources addresses</td><td></td></tr>
<tr><td>Example issues/ example questions/ tasks being completed</td><td></td></tr>
<tr><td>Work placement</td><td>Not applicable</td></tr>
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