

**Subject card**

<b>Subject name and code</b>	Master Seminar, PG_00081031						
<b>Field of study</b>	Business and Environmental Technology						
<b>Date of commencement of studies</b>	October 2024	<b>Academic year of realisation of subject</b>				2025/2026	
<b>Education level</b>	Master's studies	<b>Subject group</b>					
<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 Polish	
<b>Semester of study</b>	3	<b>ECTS credits</b>				8.0	
<b>Learning profile</b>	academic	<b>Assessment form</b>				credit	
<b>Conducting unit</b>							
<b>Name and surname of lecturer (lecturers)</b>	<b>Subject supervisor</b>		dr Andrzej Poszewiecki				
	<b>Teachers</b>		prof. dr hab. Jacek Zaucha dr Joanna Fryca dr Andrzej Poszewiecki				
<b>Lesson types</b>	<b>Lesson type</b>	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	<b>Number of study hours</b>	0.0	0.0	0.0	0.0	30.0	30
	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>	30		0.0		0.0	30
<b>Subject objectives</b>	The aim of the master's seminar in Ecological Business and Technology is preparation a coherent, logical and rational business project of an enterprise or enterpriseecological, which would be able to be implemented in the future under favorable conditionseconomic.						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[BiTEMU2_W09] predicts the effects of human interference in the natural environment and analyzes the impact of human activity on the quality of the environment on a local, regional and global scale	predicts the effects of interference man into the environment nature and analyzes the impact human activity on quality environment in context business activity business	[SW1] oral statement/ conversation/discussion [SW3] text preparation/written work
	[BiTEMU2_U05] is able to give a presentation and independently prepare various specialized written works appropriate for the field studied or in the area on the border of various scientific disciplines, using basic theoretical approaches, collecting various sources of data, their description and interpretation, and drawing conclusions based on scientific literature and the results of own research work	can give a presentation and prepare different ones yourself specialized written works with scope of ecological business	[SU3] text preparation/written work
	[BiTEMU2_W01] describes the relationship between economics and ecological technology, their place in the system of social and exact sciences	describes the relationship between economics and ecological technology and produces utilitarian design business and technology	[SW3] text preparation/written work
	[BiTEMU2_K03] is able to properly define priorities and plan and organize tasks related to their implementation, as well as monitor and evaluate progress	can define appropriately priorities and plan and organize tasks related to writing a master's thesis with ecological business and technology	[SK3] text preparation/written work
	[BiTEMU2_W02] distinguishes legal and administrative mechanisms and procedures in environmental protection and interprets its international dimension	distinguishes between mechanisms and procedures legal and administrative in environmental protection and interprets their meaning for ecological business	[SW3] text preparation/written work
	[BiTEMU2_U08] searches, selects and analyzes the literature on environmental sciences, including scientific journals and databases, reading and understanding scientific texts in the native language and English	searches, selects and analyzes literary achievements environmental sciences from taking into account the issues business	[SU3] text preparation/written work
	[BiTEMU2_U01] is able, based on economic sciences, to correctly observe, interpret, and explain economic phenomena and processes and the mutual relations between them, using specialized economic terminology	can, based on science economic and technological, observe correctly, interpret and explain phenomena and economic processes and environmental and evaluates relationships between them, using specialized terminology	[SU1] oral statement/conversation/ discussion [SU3] text preparation/written work
	[BiTEMU2_U07] proposes processes and methods of water treatment, sewage and waste gas treatment, environmental remediation, and waste management used in environmental protection	proposes processes and methods water treatment, purification sewage and waste gases, environmental remediation and waste management in business building conventions ecological	[SU1] oral statement/conversation/ discussion [SU3] text preparation/written work
	[BiTEMU2_W10] explains the mechanisms of unit processes used in remediation and environmental protection as well as waste management methods	explains the mechanisms of processes unit used in remediation and environmental protection and development methods waste used in business ecological	[SW3] text preparation/written work
	[BiTEMU2_W03] has in-depth knowledge of economic processes, phenomena, entities, structures and institutions as well as the detailed principles of their functioning	has in-depth knowledge about processes, phenomena, entities, structures and institutions of the economic sector ecological	[SW3] text preparation/written work

Subject contents	<p>1. Formulating significant business and ecological problems or opportunities that may be the subject of research in a master's thesis, a business project of an ecological venture or enterprise  2. Determining the business goal of the work, conducting a SWOT analysis of a possible way to solve a problem or use a business opportunity, determining basic doubts about the idea or solution design  3. Selection, selection and critical analysis of knowledge sources necessary to explain a selected business problem or use a business opportunity  4. Preparation of a description and diagnosis of the subject of the study as a basis for further activities  5. Preparation of the concept of detailed analyzes and construction of all aspects of the business project  6. Creating development scenarios, forecasts or draft strategies in relation to the examined issues of the business project  7. Editing the text of a master's thesis for a business project (communication skills, scientific and business language of the study, bibliographic description, error control)  8. Optimal selection of tabular summaries and graphic illustrations  9. Preparing paper and electronic bibliography of the work and monitoring compliance with the principles of intellectual property protection  10. Preparation of a summary - a summary of the master's thesis of a business project in English  11. Intellectual property protection and copyright</p> <p>Any questions or concerns related to the course and the topics discussed may be clarified by the student during consultations with the instructor.</p>											
Prerequisites and co-requisites	<p>A. Formal requirements Registration for a selected seminar, in the manner specified by the dean and course supervisor  B. Entry requirements Knowledge of the scientific interests of the seminar leader</p>											
Assessment methods and criteria	<table border="1" data-bbox="448 936 1485 1037"> <thead> <tr> <th data-bbox="448 936 798 969">Subject passing criteria</th> <th data-bbox="798 936 1141 969">Passing threshold</th> <th data-bbox="1141 936 1485 969">Percentage of the final grade</th> </tr> </thead> <tbody> <tr> <td data-bbox="448 969 798 1003">Quality of master's thesis 75%</td> <td data-bbox="798 969 1141 1003">51.0%</td> <td data-bbox="1141 969 1485 1003">100.0%</td> </tr> <tr> <td data-bbox="448 1003 798 1037">Activity at the seminar 25%</td> <td data-bbox="798 1003 1141 1037"></td> <td data-bbox="1141 1003 1485 1037"></td> </tr> </tbody> </table>			Subject passing criteria	Passing threshold	Percentage of the final grade	Quality of master's thesis 75%	51.0%	100.0%	Activity at the seminar 25%		
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Recommended reading	<p>Basic literature</p> <p>Supplementary literature</p> <p>eResources addresses</p>	<p>A. Literature required to finally pass the course (pass the exam):</p> <p>- Instrukcja przygotowania prac dyplomowych (licencjackich i magisterskich) na Wydziale Ekonomicznym UG - <a href="http://ekonom.univ.gda.pl/student/doc/Instrukcja_przygotowania_prac_dyplomowych_WEUG.pdf">http://ekonom.univ.gda.pl/student/doc/Instrukcja_przygotowania_prac_dyplomowych_WEUG.pdf</a> -</p> <p>T. Kaczmarek, Poradnik dla studentów piszących prace licencjacka lub magisterska, Warszawa, 2005 [dostęp online]. <a href="http://bg.univ.szczecin.pl/pliki/poradnik_dla_studentow.pdf">http://bg.univ.szczecin.pl/pliki/poradnik_dla_studentow.pdf</a></p> <p>M. Weglinska, Jak pisać prace magisterska? Poradnik dla studentów, Oficyna Wydawnicza Impuls, Kraków, 2009 -</p> <p>Z. Szkutnik, Metodyka pisania pracy dyplomowej licencjackiej i magisterskiej. Zasady opisu bibliograficznego i redagowania przypisów [dostęp online] <a href="http://moodle.wsus.pl/file.php/1/1/metody.pdf">http://moodle.wsus.pl/file.php/1/1/metody.pdf</a></p> <p>Ochrona własności intelektualnej. Zarys wykładu. Red. P. Stec. Oficyna Wydawnicza Branta, Bydgoszcz 2011</p>										
Example issues/ example questions/ tasks being completed	<p>Examples of tasks performed: a) in the second semester of studies - formulating the topic and work plan, collecting basic sources of knowledge and submitting approx. 25% of the thesis text, c) in the third semester of studies - submitting approx. 60% of the thesis text d) in the fourth semester of studies - submitting the final version of the master's thesis to the supervisor.</p>											
Work placement	Not applicable											

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