

**Subject card**

<b>Subject name and code</b>	Project Methodology, PG_00119570						
<b>Field of study</b>	International Economic Relations						
<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		
<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>	4	<b>ECTS credits</b>			2.0		
<b>Learning profile</b>	academic	<b>Assessment form</b>					
<b>Conducting unit</b>	Katedra Ekonomii Międzynarodowej i Rozwoju Gospodarczego -> Faculty of Economics -> Rektor						
<b>Name and surname of lecturer (lecturers)</b>	<b>Subject supervisor</b>		dr Aleksandra Borowicz				
	<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	30.0	0.0	0.0	0.0	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 purpose of the course is to provide knowledge and skills related to the implementation of projects using multiple methods. The student knows and can use in practice the methods and tools used in the implementation of projects. As a result, he knows the instrumentarium necessary for effective and planned implementation of projects.						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[MSG3_W11] has an advanced knowledge of (legal, organisational, ethical) rules and norms organising economic structures and institutions (in particular those on the international market)	The student recognizes the differences in the applied standards and rules of project management according to selected methodologies.	[SW4] test/exam - oral or written
	[MSG3_W10] knows selected methods and tools, including IT tools and data acquisition techniques, which make it possible to describe and analyse economic entities operating on the international market; knows the processes and phenomena occurring in them and between them, and processes supporting decision-making	The student has a structured, detailed knowledge of project management methodologies.	[SW1] oral statement/conversation/discussion
	[MSG3_U15] can appropriately identify priorities, plan and organise tasks related to their implementation, as well as monitor and evaluate progress	The student is able to explain the rationale for project implementation, plan resources and conduct project monitoring.	[SU1] oral statement/conversation/discussion [SU2] presentation/project/paper/report
	[MSG3_U14] can interact and work in a team (including an international one), taking various roles within it	The student is ready to work in a team. demonstrates entrepreneurial attitudes and assumes various team roles, has elementary organizational skills to achieve design goals.	[SU8] observation of student's independent or team work
	[MSG3_U05] can use basic regulations and standards which determine business activity, as well as accounting principles in order to solve specific tasks related to the activity of enterprises	The student can explain the rationale for implementing the project in financial terms.	[SU1] oral statement/conversation/discussion
	[MSG3_K05] correctly identifies, diagnoses and solves dilemmas and various options of solutions related to the profession	Using tools and techniques, the student is able to assess the project situation and make the right decision.	[SK1] oral statement/conversation/discussion
	[MSG3_K04] is ready to think and act in an entrepreneurial manner; adapts to new situations and conditions, undertakes challenges of creative thinking; is resilient to failures; can identify threats and assess the risk of their occurrence	The student takes action in a team, gives solutions in problem situations.	[SK6] demonstration of practical skills
	[MSG3_K03] participates in the preparation of economic and social projects; can reconcile legal, economic, ecological, political and social requirements	The student participates in the implementation of social and economic projects using analysis of the legal, administrative and economic environment.	[SK2] presentation/project/paper/report
	[MSG3_U06] can identify selected risks related to international operations of enterprises and assess their consequences correctly	The student knows how to identify risks in a project from its environment: macro and internal.	[SU2] presentation/project/paper/report [SU8] observation of student's independent or team work
	[MSG3_W15] has an advanced knowledge of management of an economic entity on the international market; knows and understands strategies and marketing tools used in this management	The student knows the determinants of the implementation of international projects in a global environment.	[SW4] test/exam - oral or written [SW1] oral statement/conversation/discussion
	[MSG3_W12] has a well-organised knowledge of the nature, functioning and sources of changes occurring in the structures of economic entities and organisations (in particular those which operate on the international market); understands the causes, course, scale and consequences of these changes	The student can match project management methodologies to different types of projects, e.g., business or public projects, or projects with different milestones (linear vs. iterative).	[SW4] test/exam - oral or written

Subject contents	<p>1.Characteristics of project management methods - methodological basis of project management. Systematics of methods.</p> <p>2.PMI methodology - management of integration, scope, time, quality, human resources, communication, risk, procurement and stakeholder involvement in the project.</p> <p>3. PRINCE2 methodology - preparation, strategic management, initiation, implementation of milestones and project closure.</p> <p>4. PCM methodology - project cycle management, logic matrix, stakeholder analysis, problem analysis, objectives and strategy.</p> <p>5. TenStep methodology - schedule and budget, critical issues, management of scope, communication, risk, human resources and quality in the project.</p> <p>6. Characteristics of other methodologies - IPMA, 1-2-3, agile methodologies.</p> <p>7. Project definition.Project planning. Project activities. Planning of activities.</p> <p>8. Risks in a project. Different methods of risk management in a project.</p>		
Prerequisites and co-requisites	No prerequisite requirements.		
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	Exam	51.0%	100.0%
Recommended reading	Basic literature	<p>1.Brzozowski, Maciej, Wykorzystanie metody zarządzania projektami w świetle badań empirycznych, 2020, <a href="https://dspace.uni.lodz.pl/handle/11089/329352">https://dspace.uni.lodz.pl/handle/11089/329352</a>.</p> <p>2. Kos, Agnieszka, Przegląd wybranych metodyk zarządzania projektami, Zeszyty Naukowe Państwowej Wyższej Szkoły Zawodowej im. Witelona w Legnicy, 2019, 3(32).</p> <p>3. "Metodyki i standardy zarządzania projektami", M.Trocki (red.), PWE, Warszawa 2017.</p> <p>4. N.Mingus "Zarządzanie projektami", One Press / Helion, Gliwice 20095. M. Pawak "Zarządzanie projektami", PWN, Warszawa 2006</p>	
	Supplementary literature	Electronic materials provided by the lecturer in class.	
	eResources addresses	Adresy na platformie eNauczanie:	
Example issues/ example questions/ tasks being completed	Describe project flow models.Compare agile and universal methodologies.Business case in PRINCE2.The project life cycle: key assumptions.		
Work placement	Not applicable		

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