



Subject card

Subject name and code	Project Management, PG_00049698						
Field of study	Management						
Date of commencement of studies	October 2020	Academic year of realisation of subject				2021/2022	
Education level	first-cycle studies	Subject group				Obligatory subject group in the field of study Subject group related to scientific research in the field of study	
Mode of study	Full-time studies	Mode of delivery				at the university	
Year of study	2	Language of instruction				English	
Semester of study	3	ECTS credits				5.0	
Learning profile	general academic profile	Assessment form				assessment	
Conducting unit	Faculty of Management and Economics						
Name and surname of lecturer (lecturers)	Subject supervisor		Karolina Lipińska				
	Teachers		Karolina Lipińska				
Lesson types and methods of instruction	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	30.0	0.0	30.0	0.0	60
	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	60	10.0	55.0	125		
Subject objectives	Upon completion of this course participants will be able to demonstrate an understanding of basic tools and techniques of project management application in practice including: Evaluating a project plan, being a subject to time, cost and resource constraints; Describing the project requirements definition; Assessing risks in projects; Using facilitating skills when building the project team; Applying project communications tools and skills; Constructing a comprehensive project schedule						
Learning outcomes	Course outcome	Subject outcome			Method of verification		
	[K6_U08] uses basic theoretical knowledge to solve selected organizational problems and manage projects	Participants use their knowledge on creative approaches to problem solving, identifying risks and its' mitigation and uncertainties in the project, with practical application of PM tools			[SU4] Assessment of ability to use methods and tools		
	[K6_U09] uses theoretical knowledge to design solutions for managing the organization's resources	Student can make organisational decisions based on the gathered knowledge.			[SU3] Assessment of ability to use knowledge gained from the subject		
	[K6_U14] collaborates and works in teams, including international teams, taking on different roles in them	Students gain competencies in the field of team buildin, its responsibilities and relations, while completeing projects' tasks and have different tasks broken down into roles, performing different functions in terms of the required task results.			[SU1] Assessment of task fulfilment		
	[K6_K04] participates in the preparation and implementation of various organisational projects, with particular emphasis on cultural specificities	Students are gaining the competence in the field of planning projects' tasks, depending on cultural differences in the context of the tasks design and the impact of their team work, being the driver for the final results of the project.			[SK2] Assessment of progress of work		
	[K6_W06] has the knowledge of how people function in organisations and how to manage people in a team	Student gains knowledge in the area of the role of the project manager as a leader in organization and the role of each team member.			[SW1] Assessment of factual knowledge		

Subject contents	<p>Module 1. Modern project management(idea)</p> <p>Module 2. Organisation strategy and project selection</p> <p>Module 3. Project management structures and culture</p> <p>Module 4. Defining the Project Scope</p> <p>Module 5. Developing the project plan</p> <p>Module 6. Managing risk in project</p> <p>Module 7. Scheduling resource and costs</p> <p>Module 8. Being effective project managers</p> <p>Module 9. Managing the project teams</p> <p>Module10 Project closure</p>											
Prerequisites and co-requisites	No requirements											
Assessment methods and criteria	<table border="1"> <thead> <tr> <th data-bbox="448 1093 794 1137">Subject passing criteria</th> <th data-bbox="794 1093 1141 1137">Passing threshold</th> <th data-bbox="1141 1093 1485 1137">Percentage of the final grade</th> </tr> </thead> <tbody> <tr> <td data-bbox="448 1137 794 1171">The presentation team work</td> <td data-bbox="794 1137 1141 1171">50.0%</td> <td data-bbox="1141 1137 1485 1171">25.0%</td> </tr> <tr> <td data-bbox="448 1171 794 1205">Project (team work)</td> <td data-bbox="794 1171 1141 1205">50.0%</td> <td data-bbox="1141 1171 1485 1205">75.0%</td> </tr> </tbody> </table>			Subject passing criteria	Passing threshold	Percentage of the final grade	The presentation team work	50.0%	25.0%	Project (team work)	50.0%	75.0%
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Project (team work)	50.0%	75.0%										
Recommended reading	Basic literature	<ol style="list-style-type: none"> Larson, E., & Gray, C. (2017). Project management: The managerial process (7th ed.). McGraw-Hill Education Lock D, PROJECT MANAGEMENT by Gower Publishing, 9 th edition/2007 Saladis F.P, Kerzner H. :Bringing the PMBOK Guide to Life, John Wiley & Sons, 2009, ISBN 978047019558 										
	Supplementary literature	<ol style="list-style-type: none"> Meredith J.R. and Jr. Mantel S.J., Project management: a managerial approach, John Wiley & Sons, 5th edition, 2003, ISBN 0-471-07323-7. 										
	eResources addresses											
Example issues/ example questions/ tasks being completed	<p>What is project management? What to pay attention to when designing project structures?Ways to precisely define the goals of the projectIdentification of resources in the projectDefining and mitigating project risks (FMEA risk value assessment)Ways of conducting team meetings, building agreement and common solutions, the role of the project manager and team membersCommunication in project..</p>											
Work placement	Not applicable											