



Subject card

Subject name and code	IT TECHNOLOGIES IN TEAM MANAGEMENT, PG_00061602								
Field of study	Management, Management								
Date of commencement of studies	February 2024	Academic year of realisation of subject		2024/2025					
Education level	second-cycle studies		Subject group		Optional subject group 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	1	Language of instruction		Polish					
Semester of study	2	ECTS credits		3.0					
Learning profile	general academic profile		Assessment form		exam				
Conducting unit	Department of Informatics in Management -> Faculty of Management and Economics								
Name and surname of lecturer (lecturers)	Subject supervisor		dr inż. Magdalena Ciesielska						
	Teachers		dr inż. Magdalena Ciesielska						
Lesson types and methods of instruction	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM		
	Number of study hours	15.0	0.0	30.0	0.0	0.0	45		
	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	45	5.0		25.0	75			
Subject objectives	Identifies problems related to team management, using modern knowledge in the field of IT applications to solve them								
Learning outcomes	Course outcome		Subject outcome			Method of verification			
	[K7_W03] demonstrates in-depth preparation in the application of management methods and techniques for formulating and solving management problems		correctly identifies team management problems, choosing appropriate ways to solve them effectively			[SW1] Assessment of factual knowledge			
	[K7_U03] formulates research problems and selects appropriate research methods for their effective solution, using advanced IT tools, and evaluates the obtained results critically		solves problems using advanced IT tools, making a critical assessment of the results obtained			[SU4] Assessment of ability to use methods and tools			
Subject contents	1. Introduction to the course and overview of passing rules 2. Virtual work teams 3. Collaborative work on documents 4. Text communication in online teamwork 5. Video communication in online teamwork 6. Personal information management in online teamwork 7. Project management online 8. Creative work online 9. Intranet portals in the organization 10. Online documentation workflow system 11. Remote working and its implications for the organization Translated with DeepL.com (free version)								
Prerequisites and co-requisites									
Assessment methods and criteria	Subject passing criteria		Passing threshold		Percentage of the final grade				
	Exam	60.0%	60.0%	50.0%	50.0%				
	Laboratory	60.0%	60.0%	50.0%	50.0%				

Recommended reading	Basic literature	Fazlagić J., Sikorski M., Sala A. (2014). Portale intranetowe. Zarządzanie wiedzą, kapitał intelektualny, korzyści dla pracowników i dla organizacji. Wyd. Politechnika Gdańska. Stefaniuk T. (2014). Komunikacja w zespole wirtualnym. Wyd. Difin Potocki A. (2009). Instrumenty komunikacji wewnętrznej w przedsiębiorstwie. Wyd. Difin. Sikorski M. (2010). Interakcja człowiek-komputer. Wyd. PJWSTK Warszawa Kisielnicki J., Sroka H.: Systemy informacyjne biznesu, Wyd. III, Placet. Warszawa, 2005 Nowicki A.: Strategia doskonalenia systemu informacyjnego w zarządzaniu przedsiębiorstwem. Wydawnictwo Akademii Ekonomicznej, Wrocław, 1999
	Supplementary literature	.
	eResources addresses	Adresy na platformie eNauczanie: TIWZZ 24/25 - Moodle ID: 39532 https://enauczanie.pg.edu.pl/moodle/course/view.php?id=39532
Example issues/ example questions/ tasks being completed	Design with online tools Online project management tools Documentation tools Communication tools Collaboration tools	
Work placement	Not applicable	

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