

Subject card

Subject name and code	IT Technologies in Management of Teams, PG_00038020								
Field of study	Management, Management								
Date of commencement of studies	October 2022		Academic year of realisation of subject			2022/2023			
Education level	second-cycle studies		Subject group			Optional subject group Subject group related to scientific research in the field of study			
Mode of study	Part-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			assessment			
Conducting unit	Department of Inform	atics in Manag	gement -> Faculty of Management and Economics						
Name and surname	Subject supervisor		dr inż. Jakub Chabik						
of lecturer (lecturers)	Teachers		dr inż. Jakub Chabik						
Lesson types and methods	Lesson type	Lecture	Tutorial	Laboratory	Project		Seminar	SUM	
of instruction	Number of study hours	8.0	0.0	16.0	6.0 0.0		0.0	24	
	E-learning hours included: 0.0								
Learning activity and number of study hours	Learning activity	Participation in classes include plan		Participation in consultation hours		Self-study		SUM	
	Number of study hours	24		6.0		45.0		75	
Subject objectives	Transfer of knowledge, modeling techniques and teaching how to use selected tools for teamwork, including remote teams.								
Learning outcomes	Course out	Subject outcome			Method of verification				
	[K7_U02] analyses complex economic processes and phenomena using selected methods and techniques for analysing socio-economic data, and formulates their own opinions and conclusions concerning these processes and phenomena		Student has a skill how to use selected IT tools for teamworks for remote teams.			[SU1] Assessment of task fulfilment			
	[K7_K01] understands the need to update knowledge and self-improvement		Student knows how to follow latest achievements and trends using IT solutions.			[SK4] Assessment of communication skills, including language correctness			
	[K7_W02] has an in-depth knowledge of classical and modern management concepts and their application in the management of modern organizations of various types		The student has knowledge about a selection of group work techniques, using appropriate tools for managing shared documents.			[SW1] Assessment of factual knowledge			
	[K7_K02] interacts by taking on roles in the group that are conducive to maximising the effects of teamwork, including social relations		Studen is able to work in a team engaged in project realated tasks.			[SK3] Assessment of ability to organize work			
Subject contents Prerequisites	 Computer aided teamwork, Documents sharing and cloud solutions, Network communication - messengers and video conferences, On-line teamwork organization, Remote project management, including projects in agile methodologies, Synchronizing activities- meetings, voting, keeping notes, Remote teams creative work and creative design teams, Designing business processes, Intranet environments for work teams. 								
and co-requisites									

Data wydruku: 24.04.2024 12:36 Strona 1 z 2

Assessment methods	Subject passing criteria	Passing threshold	Percentage of the final grade			
and criteria	Written exam	60.0%	50.0%			
	Laboratory activity	60.0%	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. 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:				
		Technologie informatyczne w zarządzaniu zespołami NSTAC 23 lato - Moodle ID: 28832 https://enauczanie.pg.edu.pl/moodle/course/view.php?id=28832				
Example issues/ example questions/ tasks being completed	 Principles of organization of working teams, including remote teams, The use of IT tools to conduct remote work of teams What teleconferencing and videoconferencing technology tools can be used to support the work of remote teams? What are the pros and cons of remote working teams? What are the team formation phases? What are the techniques for preventing the inefficiency of remote teams? What tools can be used to organize the work of remote teams? 					
Work placement	Not applicable					

Data wydruku: 24.04.2024 12:36 Strona 2 z 2