

## Subject card

Date of commencement of Studies	Subject name and code	, PG_00069602								
Studies  Education level  second-cycle studies  Subject group  Subject group  Subject group  Subject group Subject group Subject group Subject group Subject group Subject group related to scientific research in the field of study  Year of study  Part-time studies  Mode of delivery  at the university  Year of study  2 Language of instruction  Polish  Bernseter of study  3 ECTS credits  3.0  Learning profile  general academic profile  Assessment form  Sessessment  Conducting unit  Department of Management Engineering and Quality -> Faculty of Management and Economics -> Wydziały  Politichnik Gdańskie]  Name and sumame  of lecturer (lecturers)  Teachers  Lesson types  Lesson types  Lesson types  Lesson types  Lesson types  Lesson types  Lesture  Lesson types  Learning hours included: 0.0  eNauczanie source addresses:  Moode In: 4.0  Participation in didactic  classes included in study  plan  Number of study hours  Subject supersion  Learning activity  and number of study hours  Subject objectives  The aim of the course is to prepare students to use agile management methods and tools in project work based on knowledge of agile management and methodologies, as well as to shape attitudes related to transverk, responsibility and critical use of relateds sources of information in he contact of reprect in effectively archiveming the analysing the relation in the contact of reprect in the collaborate within a project work based on knowledge of agile management and methodologies, as well as to shape attitudes related to transverk, responsibility and critical use of relateds sources of information in he contact of reprect in effectively achieve the project to collectives  Ur.Z. WOB jidentilities related to the relative to the reposition of the same member, effectively achieve the project to collectively achieve the project sources of information in he contact of reprect to information in the contact of re	Field of study	ZARZĄDZANIE PROJEKTAMI ZWINNYMI								
Mode of study		October 2024					2025/2026			
Year of study   2	Education level	second-cycle studies		Subject group			Subject group related to scientific			
Semester of study   3	Mode of study	Part-time studies		Mode of delivery			at the university			
Learning profile general academic profile Assessment form assessment  Conducting unit Department of Management Engineering and Quality -> Faculty of Management and Economics -> Wydzialy Politachniki (Sdańskie)  Name and surname of lecturer (lecturers)  Lesson types   Lecture   Tutorial   Laboratory   Project   Seminar   SUM   Number of study   0.0   0.0   24.0   0.0   0.0   24   Number of study   0.0   0.0   24.0   0.0   0.0   24   Number of study   0.0   0.0   24.0   0.0   0.0   24   Learning hours included: 0.0   eNauczanie source addresses:   Moodle ID: 46393 Zarradzanie projektami zwinnymi (instac) ZIMA 2025/2026   Thitps://inauczanie p.g. edu. phroodis/course/view.php?/ei-483933   Learning activity   Learning activity   Participation in ididactic classes included in study plan   Number of study hours   Participation in didactic classes included in study plan   Number of study hours   Participation in classes included in study plan   Number of study hours   Participation in classes included in study plan   Number of study hours   Participation in classes included in study plan   Number of study hours   Participation in classes included in study plan   Number of study hours   Participation in classes included in study plan   Number of study hours   Participation in classes included in study plan   Number of study hours   Participation in classes included in study plan   Number of study hours   Participation in classes included in study plan   Number of study hours   Participation in classes included in study plan   Number of study hours   Participation in classes included in study plan   Number of study hours   Participation in classes included in study plan   Number of study hours   Participation in classes included in study plan   Number of study hours   Participation in classes included in study plan   Number of study hours   Participation in classes included in study plan   Number of study hours   Participation in classes included in study plan   Number of study hours   Participation in classes included	Year of study	2		·			Polish			
Department of Management Engineering and Quality -> Faculty of Management and Economics -> Wydzialy Politechniki Gdańskiej   Subject uppervisor	Semester of study	3		ECTS credits			3.0			
Name and surname of lecturer (lecturers)	Learning profile	general academic pro	Assessment form			assessment				
Teachers   dr in2. Grzegorz Zieliński   Dorota Kucharska	Conducting unit								cs -> Wydziały	
Lesson types    Lesson type										
Lesson type  Lesson type  Lesson type  Lesson type  Lesson type  Leture  Tutorial  Laboratory  Project  Seminar  SUM  Number of study hours  E-learning hours included: 0.0  eNauczanie source addresses:  Moodle ID: 46393 Zarządzanie projektami zwinnymi (instac) ZIMA 2025/2026  https://enauczanie.pg.deu.pl/moodle/course/view.php?id=46393  Learning activity and number of study hours  Learning activity  and number of study hours  The aim of the course is to prepare students to use agile management methods and tools in project work based on knowledge of agile management and methodologies, as well as to shape attitudes related to teamwork, responsibility and critical use of reliable sources of information in the context of project miplementation in a changing business environment.  Course outcome  [K7_U05] cooperates with other people in the implementation of teamwork, both as a leader and a learn member, effectively achieving the assumed goals  achieving the assumed goals  [K7_W06] identifies reliable sources of information in project so diffectively achieve the project's objectives  [K7_W06] identifies reliable sources of information sources in the context of analysis and decision-making in agile projects  Subject contents  Subject contents  Course content – laboratory  Basic Concepts and Definitions  Traditional vs. Agile Project Approaches Agile Methodologies's Scrum, Kanban Roles in Agile Teams  Agile Projecesses and Artifacts  User Stories and Story Points  Planning Poker  Task Prioritization  Agile Support Tools	of lecturer (lecturers)	Teachers	dr inż. Grzegorz Zieliński							
Number of study   0.0   0.0   24.0   0.0   0.0   24			Dorota Kucharska							
E-learning hours   E-learning hours included: 0.0	Lesson types	Lesson type		Tutorial	Laboratory	Projec	t	1	<b>+</b> -	
eNauczanie source addresses:  Moodle ID: 46393 Zarządzanie projektami zwinnymi (nstac) ZIMA 2025/2026 https://enauczanie.pg.edu.pl/moodle/course/view.php?id=46393  Learning activity and number of study hours  Learning activity			0.0	0.0	24.0	0.0		0.0	24	
Moodle ID: 46393 Zarządzanie projektami zwinnymi (nstac) ZIMA 2025/2026 https://enauczanie.pg.edu.pl/moodle/course/view.php?id=46393		E-learning hours included: 0.0								
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Subject objectives  The aim of the course is to prepare students to use agile management methods and tools in project work based on knowledge of agile management and methodologies, as well as to shape attitudes related to teamwork, responsibility and critical use of reliable sources of information in the context of project implementation in a changing business environment.  Course outcome    Course outcome		Learning activity	classes includ				Self-study		SUM	
based on knowledge of agile management and methodologies, as well as to shape attitudes related to teamwork, responsibility and critical use of reliable sources of information in the context of project implementation in a changing business environment.    Course outcome			24		4.0		47.0		75	
[K7_U05] cooperates with other people in the implementation of teamwork, both as a leader and a team member, effectively achieving the assumed goals  [K7_W06] identifies reliable sources of information relevant to the analyzed issues  [K7_W06] identifies reliable sources of information relevant to the analyzed issues  Course contents    Course content – laboratory Basic Concepts and Definitions Traditional vs. Agile Philosophy History and Origins of Agile Agile Methodologies: Scrum, Kanban Roles in Agile Teams Agile Processes and Story Points Planning Poker Task Prioritization Agile Support Tools	Subject objectives	based on knowledge of agile management and methodologies, as well as to shape attitudes related to teamwork, responsibility and critical use of reliable sources of information in the context of project								
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Basic Concepts and Definitions Traditional vs. Agile Project Approaches Agile Philosophy History and Origins of Agile Agile Manifesto Values and Principles Agile Methodologies: Scrum, Kanban Roles in Agile Teams Agile Processes and Artifacts User Stories and Story Points Planning Poker Task Prioritization Agile Support Tools		sources of information relevant to		criteria for evaluating the reliability of information sources in the context of analysis and decision-			opracowaniu tekstowym i			
	Subject contents	Basic Concepts and Definitions Traditional vs. Agile Project Approaches Agile Philosophy History and Origins of Agile Agile Manifesto Values and Principles Agile Methodologies: Scrum, Kanban Roles in Agile Teams Agile Processes and Artifacts User Stories and Story Points Planning Poker Task Prioritization Agile Support Tools								

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Prerequisites and co-requisites	Basic project management knowledge Knowledge of basic concepts related to work organization and teams The role of the project team, leader, and stakeholders. Communication and team collaboration. Basic communication and presentation skills							
Assessment methods	Subject passing criteria	Passing threshold	Percentage of the final grade					
and criteria	case study	60.0%	15.0%					
	presentation of the report and questions about the presented report	60.0%	25.0%					
	written project report	60.0%	60.0%					
Recommended reading	Basic literature	E PROJEKTAMI ZE SCRUMEM, k,Zwinne zarządzanie zespołami vorzeniu wartości dla interesariuszy vania, Ekonomia Zarządzanie Rok:						
	Supplementary literature	Jeff Gothelf, Josh Seiden, Lean UX dla zespołów Agile. Projektowane doskonałych wrażeń użytkownika. Wydanie II, 2019						
	eResources addresses							
Example issues/ example questions/ tasks being completed	Create an MVP Discuss Scrum roles Create user stories Create a Kanban board and define "done"							
Practical activites within the subject	Not applicable							

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