



## Subject card

Subject name and code	Team Research Project I, PG_00066624						
Field of study	Electrical Engineering, Automation, Robotics and Control Systems						
Date of commencement of studies	February 2026	Academic year of realisation of subject			2025/2026		
Education level	second-cycle studies	Subject group					
Mode of study	Full-time studies	Mode of delivery			at the university		
Year of study	1	Language of instruction			Polish		
Semester of study	1	ECTS credits			3.0		
Learning profile	general academic profile	Assessment form			assessment		
Conducting unit	Faculty of Electrical and Control Engineering -> Faculties of Gdańsk University of Technology						
Name and surname of lecturer (lecturers)	Subject supervisor	dr hab. inż. Anna Golijanek-Jędrzejczyk					
	Teachers	dr hab. inż. Anna Golijanek-Jędrzejczyk					
Lesson types	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	0.0	0.0	40.0	0.0	40
	E-learning hours included: 0.0						
	eNauczanie source addresses: Moodle ID: 3664 Zespołowy Projekt Badawczy [AGJ][2025/26] <a href="https://enauzanie.pg.edu.pl/2025/course/view.php?id=3664">https://enauzanie.pg.edu.pl/2025/course/view.php?id=3664</a> Moodle ID: 3664 Zespołowy Projekt Badawczy [AGJ][2025/26] <a href="https://enauzanie.pg.edu.pl/2025/course/view.php?id=3664">https://enauzanie.pg.edu.pl/2025/course/view.php?id=3664</a>						
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	40		2.0	33.0	75	
Subject objectives	The Team Research Project is designed to prepare Students for future work in a research team and to teach them to meet their obligations under the agreed timetable in a timely manner.						
Learning outcomes	Course outcome	Subject outcome			Method of verification		
	[K7_W101] is able to make an in-depth identification of key objects and phenomena related to the field of study, as well as theories that describe them and applicable analytical and design methods	Analyses and prepares solutions to research problems using using analytical and design methods.			[SW3] Assessment of knowledge contained in written work and projects		
	[K7_K101] acknowledges the importance of knowledge related to the field of study in solving cognitive and practical problems, critically assessing the information obtained	Critically analyse possible and proposed solutions			[SK2] Assessment of progress of work		
	[K7_U101] is able to formulate complex research problems and adopts appropriate methods, obtaining innovative solutions, cooperating with other people, both as a leader and a team member	Works as part of a team to select appropriate technologies and methods to solve a research problem.			[SU1] Assessment of task fulfilment		
Subject contents	Course content – project Project:  Project requirements as defined by the project supervisor.						
Prerequisites and co-requisites							

Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
		100.0%	30.0%
		50.0%	20.0%
		100.0%	25.0%
		100.0%	25.0%
Recommended reading	Basic literature	-	
	Supplementary literature	As directed by the research topic supervisor.	
	eResources addresses		
Example issues/ example questions/ tasks being completed	According to project requirements and assumptions		
Practical activities within the subject	Not applicable		

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