



## Subject card

Subject name and code	BSc Diploma Seminar II, PG_00059192						
Field of study	Informatics						
Date of commencement of studies	October 2024		Academic year of realisation of subject		2027/2028		
Education level	first-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	4		Language of instruction		Polish		
Semester of study	7		ECTS credits		2.0		
Learning profile	general academic profile		Assessment form		assessment		
Conducting unit	Department of Intelligent Interactive Systems -> Faculty of Electronics, Telecommunications and Informatics						
Name and surname of lecturer (lecturers)	Subject supervisor		dr hab. inż. Jan Daciuk				
	Teachers		dr hab. inż. Jan Daciuk				
Lesson types and methods of instruction	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	0.0	0.0	0.0	15.0	15
	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	15		5.0		30.0	50
Subject objectives	Supervision of the implementation of the diploma engineering project, monitoring of the progress of team work, preparation for the formal acceptance of work results..						

Learning outcomes	Course outcome	Subject outcome	Method of verification
	[K6_W11] knows and understands to an advanced degree the general principles of the creation and development of economic entities, forms of individual entrepreneurship and conducting enterprises and the fundamental dilemmas of modern civilization, as well as the basic economic, legal and other conditions of various types of activities related to the field of study, including the basic concepts and principles of industrial property protection and copyright law	knows and profoundly understands basic concepts and principles of protection of industrial property and copyright	[SW2] Assessment of knowledge contained in presentation
	[K6_K02] is ready to critically assess possessed knowledge and acknowledge the importance of knowledge in solving cognitive and practical problems	Is able to analyze and implement critical and polemic comments made by the instructor and colleagues during the public discussion of the proposed solution	[SK4] Assessment of communication skills, including language correctness [SK5] Assessment of ability to solve problems that arise in practice
	[K6_K01] is ready to cultivate and disseminate models of proper behaviour in and outside the work environment; make independent decisions; critically evaluate actions of their own, teams they lead and organisations they are part of; take responsibility for results of these actions; responsibly perform professional roles, including:n - observing rules of professional ethics and require it from others,n - care for the achievements and traditions of the professionn	Is able to substantively substantiate his assessment of IT solutions from the point of view of economic, cultural, ethical and legal conditions.	[SK5] Assessment of ability to solve problems that arise in practice
	[K6_U10] can individually plan their own lifelong education, also by means of advanced information and communication technologies (ICT), and communicate with people from their environment, firmly justify their point of view, participate in debates, present, assess and discuss different opinions and points of view, as well as use specialist terminology related to the field of study in communication	Is able to effectively use all available sources to supplement the knowledge necessary to implement the planned IT project, including consulting with specialists from selected fields of science and technology.	[SU1] Assessment of task fulfilment
Subject contents	Aim and subject of Engineer Diploma Seminar, course organization, presentation, expected content and the required documentation Content and form of the engineer diploma projects; patterns Expected contents of the semester Final Report Preparation of presentation of the diploma project (I) Objectives and scope of the project, Planning, the main tasks and products, coarse schedule Risk analysis Preparing presentation slides and documentation Presentation at the group forum Listening to other talk presentations Discussion about presented projects Develop Final Report		
Prerequisites and co-requisites	No requirements		
Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	presentations	60.0%	60.0%
	activity	60.0%	20.0%
	presence	60.0%	20.0%
Recommended reading	Basic literature	Bibliography selected individually by the tutor for each diploma project	
	Supplementary literature	Bibliography selected individually by the tutor for each diploma project	
	eResources addresses	Adresy na platformie eNauczanie:	
Example issues/ example questions/ tasks being completed	<ul style="list-style-type: none"><li>- Preparation and delivery of the presentation by each team (project assumptions and specific goals to be achieved against the background of the current state of knowledge and practice regarding its subject).</li><li>- Presentation of the work plan and planned implementation schedule and discussion of other aspects of the project implementation, including risk analysis.</li><li>- Discussion on the presentation topics.</li><li>- Preparation and presentation by each team of the presentation in electronic form, discussing the results obtained and the objectives achieved and comparing the expectations with the results.</li></ul>		
Work placement	Not applicable		