



Subject card

Subject name and code	Thesis Seminar , PG_00043516						
Field of study	Civil Engineering						
Date of commencement of studies	October 2020	Academic year of realisation of subject			2023/2024		
Education level	first-cycle studies	Subject group			Optional subject group		
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			4.0		
Learning profile	general academic profile	Assessment form			assessment		
Conducting unit	Department of Building Structures and Material Engineering -> Faculty of Civil and Environmental Engineering						
Name and surname of lecturer (lecturers)	Subject supervisor	prof. dr hab. inż. Andrzej Tejchman-Konarzewski					
	Teachers						
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	45.0	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		50.0	100
Subject objectives	Preparation for thesis construction and defense						
Learning outcomes	Course outcome	Subject outcome			Method of verification		
	[K6_K02] is responsible for reliability of obtained results of research and its interpretation, formulates conclusions and describes results of own work	Presents progress in thesis writing			[SK2] Assessment of progress of work		
	[K6_K01] is aware of necessity of professional and personal competences improvement; complements and broadens his knowledge about modern processes and technologies	Knowledge about current objects in construction in Tricity			[SK5] Assessment of ability to solve problems that arise in practice		
	[K6_W16] Has deeper and adequate knowledge of civil engineering, within offered specialization	Demonstrates knowledge of the principles of analysis, construction and dimensioning complex civil engineering works and elements of their construction.			[SW2] Assessment of knowledge contained in presentation [SW1] Assessment of factual knowledge		
	[K6_U04] can correctly choose tools (analytical or numerical) to solve engineering problems in design of structures or construction process	Uses the right tools to create a thesis			[SU4] Assessment of ability to use methods and tools		
[K6_U17] has specialized skills in civil engineering within offered specialization	Demonstrates skills in the principles of analysis, construction and dimensioning of complex civil engineering works and elements of their construction.			[SU5] Assessment of ability to present the results of task			
Subject contents	Presentation of diploma projects. Tours of building structures in the process of completion.						
Prerequisites and co-requisites							
Assessment methods and criteria	Subject passing criteria	Passing threshold			Percentage of the final grade		
	attendance	75.0%			100.0%		
Recommended reading	Basic literature	Czasopisma budowlane: Murator, Przegląd Budowlany, Inżynieria i Budownictwo					
	Supplementary literature	-					

	eResources addresses	Adresy na platformie eNauzanie:
Example issues/ example questions/ tasks being completed		
Work placement	Not applicable	