

Subject card

Field of study Date of commencement of studies Education level Mode of study Full-time studies Semester of study Learning profile Conducting unit Department of Building Engineering -> Faculty of Civil and Edańsk University of Technology Name and surname of lecturer (lecturers) Lesson types Learning hours included: 0.0 eNauczanie procesem inwestycyjnym Academic year of realisation of subject group Mode of study Full-time studies Mode of delivery Language of instructurer (lectros) ECTS credits Assessment form Department of Building Engineering -> Faculty of Civil and Edańsk University of Technology Name and surname of lecturer (lecturers) Lesson types Lesson type Lesture Tutorial Laborat Number of study hours E-learning hours included: 0.0 eNauczanie source address: https://enauczanie.pg.edu.pl/m Learning activity Participation in didactic Particip	ect	1					
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Conducting unit Department of Building Engineering -> Faculty of Civil and Engineering -> Faculty of	ECTS credits		2.0				
Subject supervisor dr inż. Marcin Szczepa	Assessment form		assessment				
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hours Subject objectives	ation in ation hours	Self-st	udy	SUM			
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people in the implementation of team work, both as a leader and a team member, effectively achieving set goals [K7_K01] recognizes the importance of knowledge related to the field of study in solving	ome	Method of verification					
importance of knowledge related to the field of study in solving	-		[SU1] Ocena realizacji zadania [SU3] Ocena umiejętności wykorzystania wiedzy uzyskanej w ramach przedmiotu				
ooginare and produced problems	-		[SK3] Ocena umiejętności organizacji pracy [SK5] Ocena umiejętności rozwiązywania problemów występujących w praktyce				
[K7_W01] identifies in an in-depth way phenomena related to the field of study as well as theories describing them and possible methods of analyzing processes occurring in the life cycle of technical systems	-		[SW1] Ocena wiedzy faktograficznej				
Subject contents Course content – lecture	Course content – lecture						
Course content – exercises	Course content – exercises						
Prerequisites - and co-requisites							
	g criteria Passing threshold Percentage of the final gra		final grade				
and criteria							
Recommended reading Basic literature -	asic literature -						
Supplementary literature -				·			
eResources addresses							
Example issues/ example questions/ tasks being completed							

Practical activites within	Not applicable
the subject	

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