

# Graduate thesis seminar I - course description

General information	
Course name	Graduate thesis seminar I
Course ID	11.3-WE-INFD-GTS01-Er
Faculty	<a href="#">Faculty of Computer Science, Electrical Engineering and Automatics</a>
Field of study	Computer Science
Education profile	academic
Level of studies	Second-cycle Erasmus programme
Beginning semester	winter term 2021/2022

Course information	
Semester	2
ECTS credits to win	4
Course type	obligatory
Teaching language	english
Author of syllabus	<ul style="list-style-type: none"><li>prof. dr hab. inż. Andrzej Obuchowicz</li></ul>

Classes forms					
The class form	Hours per semester (full-time)	Hours per week (full-time)	Hours per semester (part-time)	Hours per week (part-time)	Form of assignment
Project	30	2	-	-	Credit with grade

## Aim of the course

Graduate thesis presentation and discussion skills training

## Prerequisites

lack

## Scope

Students present partial results of the graduate thesis in the form of the computer presentation in the seminar group. Each presentation is discussed actively by the seminar group.

## Teaching methods

Project: discussion, graduate thesis text preparing, computer presentation

## Learning outcomes and methods of theirs verification

Outcome description	Outcome symbols	Methods of verification	The class form
Students are able to receive a part of information from the literature, database, and other sources		<ul style="list-style-type: none"><li>oral presentation</li></ul>	<ul style="list-style-type: none"><li>Project</li></ul>
Students are able to integrate, interpretate, and critically evaluate received information, draw conclusions and formulate and comprehensively justify opinions		<ul style="list-style-type: none"><li>oral presentation</li></ul>	<ul style="list-style-type: none"><li>Project</li></ul>

## Assignment conditions

Project - the pass condition is graduate thesis card preparing, and obtaining positive grades of a realized part of dissertation and its presentation

## Recommended reading

Literature is consistent with the topic of the MA thesis

## Further reading

## Notes

Modified by prof. dr hab. inż. Andrzej Obuchowicz (last modification: 14-07-2021 11:41)