



COURSE DESCRIPTION CARD - SYLLABUS

Course name

Diploma seminar [S2Bud1-IPB>SD]

Course

Field of study

Civil Engineering

Year/Semester

2/3

Area of study (specialization)

Construction Engineering and Management

Profile of study

general academic

Level of study

second-cycle

Course offered in

Polish

Form of study

full-time

Requirements

compulsory

Number of hours

Lecture

0

Laboratory classes

0

Other

0

Tutorials

15

Projects/seminars

0

Number of credit points

4,00

Coordinators

dr hab. inż. Jerzy Paślawski prof. PP
jerzy.paslowski@put.poznan.pl

Lecturers

Prerequisites

Student has advanced knowledge in accordance with the program of construction studies and selected topics Student is able to prepare multimedia presentations, is able to obtain information Student demonstrates readiness to develop his knowledge and skills as well as teamwork, having in mind the preparation to perform responsible functions in construction

Course objective

The aim of the diploma seminar is: (1) to provide students with knowledge on the correct development of the master's thesis, (2) to shape students' awareness of the responsibility associated with the legal principles of using available studies, literature and other sources of information, (3) joint discussion on issues discussed in as part of the diploma process and inspiring to search for new solutions

Course-related learning outcomes

Knowledge:

Student has knowledge of development trends and the most important new achievements in the fields of science and scientific disciplines relevant to the field of study being studied and related scientific disciplines

Skills:

Student is able to obtain information from literature, databases, and other properly selected sources, also in English and other languages, is able to integrate obtained information, interpret, as well as critically evaluate it, draw conclusions, and justify its opinions

Social competences:

Student is able to think and act in a creative and entrepreneurial way

Methods for verifying learning outcomes and assessment criteria

Learning outcomes presented above are verified as follows:

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Completion of the seminar based on:

- assessment of the presentation on the chosen topic of the thesis,
- participate in the discussion about own thesis and colleagues.

Programme content

Purpose and principles of its preparation of the MSc thesis and its typical structure. Main parts of the MA thesis. Methods for planning and implementing the diploma thesis. Typical problems when writing a thesis. Rules for using available sources of information. The most common mistakes when writing a thesis. Presentation of the rules for conducting the diploma exam. Multimedia presentations prepared by students and joint discussion in the seminar group.

Course topics

none

Teaching methods

Conversational lecture + Multimedia presentations in the form of discussions

Bibliography

Basic

1. Wrycza-Bekier J. Kreatywna praca dyplomowa, Wyd. Helion, Gliwice 2011
2. Szkutnik Z., Metodyka pisania pracy dyplomowej. Skrypt dla studentów, Poznań 2005
3. Kozłowski R., Praktyczny sposób pisania prac dyplomowych z wykorzystaniem programu komputerowego i Internetu, Warszawa 2009
4. Regulamin studiów 1. i 2. stopnia oraz jednolitych magisterskich uchwalony przez Senat Akademicki PP Uchwałą Nr 154/2016-2020 z 24.04.2019

Additional

1. USTAWA z dnia 20 lipca 2018 r. Prawo o szkolnictwie wyższym i nauce
2. Dembecka W., Metodyka studiowania w uczelni technicznej, Wyd. Pol. Poznańskiej Poznań 1994.

Breakdown of average student's workload

	Hours	ECTS
Total workload	105	4,00
Classes requiring direct contact with the teacher	15	0,50
Student's own work (literature studies, preparation for laboratory classes/ tutorials, preparation for tests/exam, project preparation)	90	3,50