



COURSE DESCRIPTION CARD - SYLLABUS

Course name

Diploma seminar [S2AW1>SD]

Course

Field of study

Interior Design

Year/Semester

2/3

Area of study (specialization)

–

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

45

Projects/seminars

0

Number of credit points

3,00

Coordinators

Lecturers

Prerequisites

The student has in-depth knowledge and experience acquired during first- and second-cycle studies in topics related to the selected diploma topic in the field of interior design. At the beginning of the semester, the student has selected the topic of his diploma thesis.

Course objective

- theoretical preparation of the student to prepare a master's thesis, supported by general knowledge in the field of methodology of conducting scientific research; - theoretical and practical preparation for the efficient conduct of a diploma presentation and for arguing and justifying one's position in the discussion; - collecting appropriate literature and source materials for preparing a master's thesis; - getting acquainted with the standards applicable in writing scientific works, correct preparation of citations and bibliographies, familiarizing the student with commonly used and reliable databases; - graphic design of the diploma presentation in a legible and aesthetic way.

Course-related learning outcomes

none

Methods for verifying learning outcomes and assessment criteria

Learning outcomes presented above are verified as follows:

The grade is awarded on the basis of tasks performed during the course.
Final grading scale: 2.0;3.0;3.5;4.0;4.5;5.0

Programme content

A subject whose curriculum content supports the process of preparing a diploma thesis. Explanation of formal requirements at the Faculty of Architecture of the Poznań University of Technology regarding master's theses. Supporting preparation for the diploma exam.

Course topics

none

Teaching methods

1. Lecture.
2. Presentation.
3. Consultations.
4. eMoodle.

Bibliography

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Niezabitowska E. D., Metody i techniki badawcze w architekturze, Wydawnictwo Politechniki Śląskiej, Gliwice 2014

Wojciechowska R., Przewodnik metodyczny pisanie pracy dyplomowej, Wydawnictwo Difin, Warszawa 2010

de Jong T.M., Van der Voordt D.J.M., Ways to Study and Research, Urban, Architectural and Technical Design, Delft University Press, 2005

Lisiecka K., Kostka-Bochenek A., Case study research jako metoda badań naukowych, Przegląd Organizacji, 10(837)2009, 25-29.

Breakdown of average student's workload

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