



COURSE DESCRIPTION CARD - SYLLABUS

Course name

Exhibition [S2AW1>Wyst]

Course

Field of study

Interior Design

Year/Semester

1/2

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

15

Laboratory classes

0

Other

0

Tutorials

0

Projects/seminars

45

Number of credit points

4,00

Coordinators

Lecturers

Prerequisites

none

Course objective

none

Course-related learning outcomes

none

Methods for verifying learning outcomes and assessment criteria

Learning outcomes presented above are verified as follows:

none

Programme content

Lectures Exhibitionism:

A series of two-hour lectures in the summer term, including a one-hour lecture designed as a test of acquired knowledge. The lectures present various forms of exhibition in the context of their development

and deal with theoretical and practical issues. The lectures are monographic, the content is related to the project course and partly extends the subject of the tutorials.

The design exercise is designed to familiarise students with the principles of designing an exhibition space in practice, working with an exhibition scenario and the requirements for the presentation of exhibits and the nature of an exhibition.

Students develop multi-variant concepts for the spatial form of the exhibition. Proposed solutions are discussed in terms of internal aspects, lines of sight, opening entrances, ergonomics and the balance between formal expression and exhibition purpose. The chosen concept is refined in terms of detail, layout and lighting concepts, colours, materials and furnishings.

Course topics

none

Teaching methods

none

Bibliography

none

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