



COURSE DESCRIPTION CARD - SYLLABUS

Course name

E-learning course [S2Teleinf2>SZeL]

Course

Field of study
Teleinformatics

Year/Semester
1/1

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
4

Laboratory classes
0

Other (e.g. online)
0

Tutorials
0

Projects/seminars
0

Number of credit points

0,00

Coordinators

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Lecturers

dr hab. inż. Adrian Kliks prof. PP
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Prerequisites

The student is aware of the need for continuous training and acquiring competences in the use of technologies enabling distance learning.

Course objective

Preparing students for effective and practical use of available tools enabling the use of various distance learning solutions.

Course-related learning outcomes

Knowledge:

Knows the principles of using distance learning tools effectively and responsibly.

Skills:

Is able to use the advantages of selected tools in order to maximize the effects of education when using distance learning tools

Social competences:

Is aware of the possibilities and limitations associated with the use of distance learning tools

Methods for verifying learning outcomes and assessment criteria

Learning outcomes presented above are verified as follows:

Formative assessment:

- Lectures: based on answers to current questions regarding the issues discussed during the lecture.

Summary assessment:

- Assessment is conducted on the eKursy platform immediately after the lecture in the form of a test checking the ability to use distance learning tools. The student receives a pass after obtaining at least 51% of the possible points.

Programme content

Presentation of available tools and technical solutions enabling distance learning.

Course topics

During the on-site lecture, possible tools for distance learning will be presented, and the possibilities and limitations resulting from this form of conducting classes will be discussed. During online classes, students will use selected tools in an experimental way, which will allow them to acquire appropriate practical competences.

Teaching methods

The subject is conducted in the form of an informative lecture supported by discussion (first part) and workshop classes conducted online.

Bibliography

Basic:

ANNOUNCEMENT OF THE MINISTER OF EDUCATION AND SCIENCE from 23 November 2023 r. "W sprawie ogłoszenia jednolitego tekstu rozporządzenia Ministra Nauki i Szkolnictwa Wyższego w sprawie studiów"

Additional:

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Breakdown of average student's workload

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