



COURSE DESCRIPTION CARD - SYLLABUS

Course name

E-learning training [N1Mech2>SzE]

Course

Field of study
Mechatronics

Year/Semester
1/1

Area of study (specialization)
–

Profile of study
general academic

Level of study
first-cycle

Course offered in
Polish

Form of study
part-time

Requirements
compulsory

Number of hours

Lecture
2

Laboratory classes
0

Other
0

Tutorials
0

Projects/seminars
0

Number of credit points

0,00

Coordinators

Lecturers

Prerequisites

Basic knowledge of electronic communication. Logical thinking. Understanding the need to learn and acquire new knowledge.

Course objective

Learning systems supporting the educational process available to students of Poznan University of Technology.

Course-related learning outcomes

Knowledge:

1. The student is able to list systems supporting the educational process.
2. The student is able to indicate the application of systems supporting the educational process.

Skills:

1. The student is able to apply communication and information systems to given tasks.

Social competences:

1. The student is able to convey information about communication and information systems in a universally understandable manner.

2. The student understands the need for continuous education.

Methods for verifying learning outcomes and assessment criteria

Learning outcomes presented above are verified as follows:

Lecture:

Test conducted via the eKursy platform. A positive grade is given if at least 50% of correct answers are obtained.

Programme content

Familiarization with systems available to students of Poznań University of Technology: USOSweb, eKursy, eMeeting, eRezerwacje, eRezerwacje Biblioteka, Informator.

Course topics

Lecture:

Operation of the Poznań University of Technology systems available to students. USOSweb system - student service. eKursy system - a system supporting the didactic process and distance learning. eMeeting system - a system allowing for videoconferencing. eRezerwacje and eRezerwacje Library systems - a system allowing for reserving work rooms. Informator system - a system containing, among others, a list of consultations available to students, building locations.

Teaching methods

Lecture: multimedia presentation, discussion.

Bibliography

Basic:

1. Materials provided in the eKursy system

Additional:

1. Poznan University of Technology instructions available at: <https://instrukcje.put.poznan.pl/>

Breakdown of average student's workload

	Hours	ECTS
Total workload	2	0,00
Classes requiring direct contact with the teacher	2	0,00
Student's own work (literature studies, preparation for laboratory classes/ tutorials, preparation for tests/exam, project preparation)	0	0,00