POZNAN UNIVERSITY OF TECHNOLOGY

COURSE DESCRIPTION CARD - SYLLABUS

Course name
Digital competences [S2LiK2P>KC]

Course

Field of study	Year/Semester
Aerospace Engineering	1/1
Area of study (specialization)	Profile of study
–	practical
Level of study	Course offered in
second-cycle	Polish
Form of study	Requirements
full-time	compulsory

Number of hours

Lecture	Laboratory classes	Other
2	0	0
Tutorials	Projects/seminars	
0	0	

Number of credit points

0,00

Coordinators

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Lecturers

Prerequisites

To start the subject student is able to use the computer with the basic software, knows the rules of moving accross the e-learning platform and use the Internet.

Course objective

Providing students with basic information on the organization of the work of the PUT e-learning platforms and digital systems.

Course-related learning outcomes

Knowledge:
1. A student using library resources knows how the library collections are organized and knows the basic concepts of copyright protection, information security and intellectual property protection.

Skills:
1. The student is able to independently search for the necessary information materials, can use the online catalog of the PUT Library and other library catalogs, databases and the Internet.
2. The student can use computer and basic software.

Social competences:
1. Students have tools to create and exist national and global Internet resources, databases, repositories, and data collection systems. The student is responsible for acting on the Internet

Methods for verifying learning outcomes and assessment criteria

Learning outcomes presented above are verified as follows:

Assessment of whether the Student can properly use e-learning tools and knows the rules of using the Internet.

Programme content

1. General information on the use of online resources.
2. Electronic systems of the Poznań University of Technology.
3. E-learning platforms.
4. Examples of artificial intelligence tools.
5. Legal provisions regarding liability for activities committed on the Internet.

Course topics

Presenting the possibilities of implementing educational programs using modern IT tools.

Teaching methods

Subject tutorials: multimedia presentation.

Bibliography

Basic:
Instrukcje.put.poznan.pl: eLearnin
Instrukcje.put.poznan.pl: USOS Uniwersytecki System Obsługi Studiów.

Additional:
Instrukcje.put.poznan.pl: Zasady bezpiecznego korzystania z Internetu

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