HULLINIKA POZNARIO PO

POZNAN UNIVERSITY OF TECHNOLOGY

EUROPEAN CREDIT TRANSFER AND ACCUMULATION SYSTEM (ECTS)

COURSE DESCRIPTION CARD - SYLLABUS

Course name

Information literacy programme [S1ZiIP1>UI]

Course

Field of study Year/Semester

Management and Production Engineering 3/6

Area of study (specialization) Profile of study

general academic

Level of study Course offered in

first-cycle Polish

Form of study Requirements full-time compulsory

Number of hours

Lecture Laboratory classes Other (e.g. online)

0 0

Tutorials Projects/seminars

2 0

Number of credit points

0,00

Coordinators Lecturers

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Prerequisites

Basic principles of using the library collection. The skills to search databases and the Internet. Awareness of the need to develop the ability to obtain the necessary materials in the learning process.

Course objective

The need to educate third-year students in the ability to find the information necessary to write a thesis and to use the information resources of their own library and other libraries.

Course-related learning outcomes

Knowledge:

- 1. Student knows the rules of using printed and electronic library resources.
- 2. Student knows the rules of using printed and electronic library resources available in reading rooms and outside
- 3. Student is able to choose different search strategies in each type of resources.
- 4) Student knows the possibilities of borrowing library materials from other national and foreign libraries.
- 5. Student demonstrates the knowledge of preparing bibliography.

6. The student is able to select the accurate literature for the subject of his diploma thesis.

Skills:

- 1. Student is able to search for the necessary information materials in the printed and electronic library resources using modern searching tools [K U01].
- 2. Student is able to present and use materials in defined research topics.

Social competences:

- 1. Student is aware of the source and existence of national and world bibliographic databases and full text services.
- 2. Student is aware of the use of information search skills in his professional career and personal development.

Methods for verifying learning outcomes and assessment criteria

Learning outcomes presented above are verified as follows:

Programme content

General information about access to library collections.

Detailed information about access and conditions of use of electronic resources.

Methods of creating simple and advanced search strategies on the basis of print and electronic resources. Tools to assist in accessing and searching for information in licensed and open access (Open Access) resources.

Course topics

- Available services in the library (work space; services related to obtaining access to library collections; formal access requirements reader's account; coverage of library resources and their form)
- Use of resources in the context of copyright law and licensing
- Discussion of the limitations of popular information sources (search engines)
- Searching for publications for one's own work (keywords; topics of work; usage of university systems; examples of searches)
- Searching for publications in Polish scientific books and articles, dissertations
- Sources in foreign languages (databases, books, articles, patents)
- Acquisition of full text (interlibrary loan)

Teaching methods

Practice: multimedia presentation with examples and solutions to problems that appear among library users. Examples of searching for resources, including non-standard ones. Discussion focused on current challenges of searching scientific publications.

Bibliography

- 1. Printed and electronic resources available through the website of the Library of the Poznań University of Technology, accessed at http://www.library.put.poznan.pl.
- 2. access and terms and conditions of use of the e-sources, access:

https://library.put.poznan.pl/dostep-i-warunki

- 3. Training materials: https://library.put.poznan.pl/materialy-informacyjne
- 4. Materials on Open Access: https://library.put.poznan.pl/open-access

Breakdown of average student's workload

	Hours	ECTS
Total workload	2	0,00
Classes requiring direct contact with the teacher	1	0,00
Student's own work (literature studies, preparation for laboratory classes/ tutorials, preparation for tests/exam, project preparation)	1	0,00