

Title <b>(Umiejętności informacyjne (jednorazowe))</b>	Code <b>1010701261011010427</b>
Field <b>Chemical Technology</b>	Year / Semester <b>3 / 6</b>
Specialty -	Course <b>core</b>
Hours Lectures: - Classes: <b>0</b> Laboratory: - Projects / seminars: -	Number of credits <b>0</b>
	Language <b>polish</b>

**Lecturer:**

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**Status of the course in the study program:**

- Obligatory course for the 3rd year students.

**Assumptions and objectives of the course:**

- Students should get knowledge of literature searching for dissertation (engineer's thesis, master's thesis) in: local and worldwide bibliographic databases, full text journals and e-books services, patents' description services, the library online catalogues, multimedia and internet resources.

**Contents of the course (course description):**

- definition of the subject matter and basic arguments for dissertation (engineer's thesis, master's thesis),
- formulation of the basic arguments of searching criteria and indication of searching tools for gaining, selecting, analyzing and converting the received information (HAN system, LinkSource tool, the A-Z list and others),
- classes in retrospective and current literature searching for dissertations in discipline databases: bibliographic (local and worldwide) online and local access, electronic fulltext journals and e-books services, patents' descriptions,
- classes in searching of literary fulltext information sources with the help of the network library catalogues, bibliographies and other printed guides,
- gaining information sources through interlibrary loans,
- classes in using multimedia and internet sources

**Introductory courses and the required pre-knowledge:**

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**Courses form and teaching methods:**

-Lecture supported by presentation and classes

**Form and terms of complete the course - requirements and assessment methods:**

-Credit based on the attendance list

**Basic Bibliography:**

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**Additional Bibliography:**

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