

Title <b>Foreign Language II (JĘZYK OBCY II)</b>	Code <b>1010401241010910702</b>
Field <b>Technical Physics</b>	Year / Semester <b>2 / 4</b>
Specialty -	Course <b>core</b>
Hours Lectures: - Classes: <b>4</b> Laboratory: - Projects / seminars: -	Number of credits <b>3</b>
	Language <b>polish</b>

**Lecturer:**

Nauczyciele akademicki  
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**Faculty:**

Faculty of Technical Physics  
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**Status of the course in the study program:**

Core course of the study for Technical Physics, Faculty of Technical Physics.

**Assumptions and objectives of the course:**

Student can understand texts and use the vocabulary in the field of physics. He is able to deal with typical business correspondence. He knows how to prepare and make presentation. His communication skills are well developed.

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

Developing communication skills, creating written forms on various topics, reports, formal and informal correspondence, c.v. application for a job. Development of advanced ESP vocabulary in the field of Modern Physics: Atomic Physics: Elements of quantum physics: hydrogen atom, applications: lasers; Nuclear physics: nuclear reactions: fission and fusion, applications: reactors.

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

a credit for the course in English in the previous semester.

**Courses form and teaching methods:**

task-based classes with a multimedia component.

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

oral and written tests, projects during the course, final exam ( written and oral).

**Basic Bibliography:**

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**Additional Bibliography:**

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