Title (Język obcy)	Code 1010401131011000622
EDUCATION IN TECHNOLOGY AND INFORMATICS	Year / Semester 2 / 3
Specialty	Course
•	core
Hours	Number of credits
Lectures: - Classes: 4 Laboratory: - Projects / seminars: -	4
	Language
	polish

Lecturer:

Beata Olszewska M.A in English Studies and academic staff

Faculty:

Faculty of Technical Physics

ul. Nieszawska 13A 60-965 Poznań

tel. (061) 665-3160, fax. (061) 665-3201 e-mail: office\_dtpf@put.poznan.pl

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

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

field of study: Technical and Information Technology Education - full time Bachelor Degree.

### Assumptions and objectives of the course:

Students understand slightly simplified and original specialist texts. They are

able to deal with typical business correspondence. They know how

to prepare

and deliver a presentation on general as well as technical topics.

Their

communication skills are well developed.

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

Using communication skills in different contexts-general topics, formal

speeches, business phone calls and business meetings.

Conducting business

correspondence-letters of application, letters of complaint.

Revising and

extending vocabulary within the scope of : engineering, materials

science,

information technology. Introducing issues of ISO standards.

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

Passing grade for the previous semester.

#### Courses form and teaching methods:

Classes, laboratory classes (multimedia)

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

Tests (written and oral), projects during the course, final exam after the 2nd semester.

## **Basic Bibliography:**

- 1. Santiago Remacha Esteras, Infotech, Cambridge, CUP, 2008
- 2. E. Glendinning, Oxford English for Electrical and Mechanical Engineering, OUP,2007
- 3. Bodo Hanf, Angielski w Technice, Wyd. LektorKlett, 2003
- 4. Liz Taylor, International Express Intermediate? New Edition, OUP,2009

# Faculty of Technical Physics

- 5. Raymond Murphy, English Grammar in Use, CUP,2006
- 6. Bill Mascull, Business Vocabulary in Use, CUP, 2005
- 7. Internet based materials

# **Additional Bibliography:**

-