STUDY MODULE DESCRIPTION FORM						
Name of the module/subject Foreign Language	Co 10	<sup>de</sup> 10602111010910389				
Field of study  Mechanical Engineering	Profile of study (general academic, practical) (brak)	Year /Semester				
Elective path/specialty	Subject offered in:  Polish  Course (compulsory, elective)  obligatory					
Cycle of study:	of study: Form of study (full-time,part-time)					
Second-cycle studies	full-time					
No. of hours		No. of credits				
Lecture: - Classes: 2 Laboratory: -	Project/seminars:	2				
Status of the course in the study program (Basic, major, other)						
(brak)	(br	ak)				
Education areas and fields of science and art		ECTS distribution (number and %)				

### Responsible for subject / lecturer:

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#### Prerequisites in terms of knowledge, skills and social competencies:

1	Knowledge	The already acquired language competence compatible with level B1 (CEFR)		
2	Skills	The ability to use vocabulary and grammatical structures required on the high school graduation exam with regard to productive and receptive skills		
3	Social competencies	The ability to work individually and in a group; the ability to use various sources of information and reference works.		

#### Assumptions and objectives of the course:

- 1. Advancing students? language competence towards at least level B2 (CEFR).
- 2. Development of the ability to use academic and field specific language effectively in both receptive and productive language skills.
- 3. Improving the ability to understand field specific texts (familiarizing students with basic translation techniques).
- 4. Improving the ability to function effectively on an international market and on a daily basis.

#### Study outcomes and reference to the educational results for a field of study

#### Knowledge:

- 1. the student ought to acquire field specific vocabulary related to the following issues: Working time, Safety engineer?s responsibilities, Dangerous materials, Health insurance - [-]
- 2. and to be able to define and explain associated terms, phenomena and processes [-]

# Skills:

- 1. the student is able give a talk on field specific or popular science topic (in English), and discuss general and field specific issues using an appropriate linguistic and grammatical repertoire - [-]
- 2. the student is able to express basic mathematical formulas and to interpret data presented on graphs/diagrams [-]
- 3. the student is able to conduct business correspondence in English [-]

#### Social competencies:

- 1. As a result of the course, the student is able to communicate effectively in a field specific/professional area, and to give a successful presentation in English - [-]
- 2. The student is able to recognize and understand cultural differences in a professional and private conversation, and in a different cultural environment - [-]

### Assessment methods of study outcomes

# **Faculty of Working Machines and Transportation**

Formative assessment: grades received during classes (presentations, tests, MT test)

Summative assessment: credit

#### **Course description**

Entrepreneurs and managing an enterprise.

Creativity at work.

Start-ups.

Useful inventions.

Safety Engineering. Safety engineer.

## Basic bibliography:

- 1. E.Glendinning, N. Glendinning, Oxford English for Electrical and Mechanical Engineering, OUP, 1995.
- 2. Bodo Hanf, Angielski w technice, Wyd. LektorKlett, 2001.
- 3. Mark Ibbotson, Cambridge English for Engineering, CUP, 2008.
- 4. Liz Taylor, International Express Intermediate New Edition, OUP, 2005.
- 5. Ivor Williams, English for Science and Engineering, Thomson, 2007

#### Additional bibliography:

- 1. materiały pochodzące z Internetu
- 2. V.Evans, J.Dooley, Enterprise Grammar 3, Express Publishing, 2009.

## Result of average student's workload

Activity	Time (working hours)
	•
Student's workload	

#### Student's workload

Source of workload	hours	ECTS	
Total workload	120	3	
Contact hours	60	2	
Practical activities	60	1	