

MODULE SPECIFICATION

Module code	
Module title in Polish	Język angielski 2
Module title in English	English Language 2
Module running from the academic year	2016/2017

A. MODULE IN THE CONTEXT OF THE PROGRAMME OF STUDY

Field of study	Civil Engineering
Level of qualification	First cycle <i>(first cycle, second cycle)</i>
Studies profile	Academic <i>(academic/practical)</i>
Mode of study	Full-time <i>(full-time / part-time)</i>
Specialism	
Organisational unit responsible for module delivery	Foreign Languages Section
Module co-ordinator	Nina Kacperczyk, MA
Approved by	Marek Iwański, Professor

B. MODULE OVERVIEW

Module type	Elective HES <i>(core/programme-specific/elective HES*)</i>
Module status	Compulsory module <i>(compulsory / non-compulsory)</i>
Language of module delivery	English
Semester in the programme of study in which the module is taught	Semester 3
Semester in the academic year in which the module is taught	Winter semester <i>(winter / summer)</i>
Pre-requisites	None <i>(module code/module title, where appropriate)</i>
Examination required	No <i>(yes / no)</i>
ECTS credits	2

Mode of instruction	lectures	classes	laboratories	project	others
Total hours per semester			30		

* elective HES – elective modules in the Humanities and Economic and Social Sciences

C. LEARNING OUTCOMES AND ASSESSMENT METHODS

Module aims	The aim of the module is to build the ability of effective communication (general and specialist terminology), giving presentations, translating scientific and technical texts, using the available sources of information in English (together with mastering concepts as regards technical sciences).
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Module outcome code	Module learning outcomes	Mode of instruction (l/c/lab/p/ others)	Corresponding programme outcome code	Corresponding discipline-specific outcome code
U_01	A student is able to communicate in English (both in writing and orally) as regards general and specialist issues. What is more, a student can obtain information from foreign literature (and other sources).	I	B_U28	T1A_U01 T1A_U03 T1A_U04 T1A_U05 T1A_U06
U_02	A student is able to obtain information as regards architecture and urban planning from the literature on the subject, databases, and other sources in English. Moreover, a student has the ability of self-education. In addition, a student can work with a technical subject and prepare an oral presentation on the issues of civil engineering.	I	B_U29	T1A_U01 T1A_U03 T1A_U04 T1A_U05 T1A_U06
K_01	A student can work independently and co-operate in a team.	I	B_K01	T1A_K03
K_02	A student is aware of the necessity of raising his/her competences concerning fluency in English.	I	B_K03	T1A_K01

Module content:

1. Topics to be covered in the lectures
2. Topics to be covered in the classes
3. Topics to be covered in the laboratories

No.	Topics	Module outcome code
1.	Interpreting technical documentation, and the manuals of technical devices. Requirements and obligations.	U_01/U_02 K_01 K_02
2.	Surface, size, and mass. Other values and units. Translating a text from Polish into English.	U_01/U_02 K_01 K_02
3.	Volume and capacity. Chemical elements, chemical compounds, composites, and polymers. The characteristics of the system of dictionary entries and Internet dictionaries.	U_01/U_02 K_01 K_02
4.	Regulations and OHS principles. Preparing notes on the basis of listening comprehension (reconstructing it), presenting detailed information included in the text.	U_01/U_02 K_01 K_02
5.	Physical phenomena and chemical reaction. Prepositions of time and place.	U_01/U_02 K_01 K_02
6.	Production process. The stages of the process. Conditional sentences.	U_01/U_02 K_01 K_02
7.	A discussion (taking part in it, referring to an interlocutor's sentence). Useful expressions during the discussion and business meetings. Discoveries and inventions.	U_01/U_02 K_01 K_02
8.	Technological achievements, expressing assumptions, talking about the future.	U_01/U_02 K_01 K_02
9.	CV and a cover letter. A job interview. Determining education and experience.	U_01/U_02

		K_01 K_02
10.	Electric energy. Preparing text on the basis of notes.	U_01/U_02 K_01 K_02
11.	Alternative energy sources. Renewable energy. Adjectives and adverbs.	U_01/U_02 K_01 K_02
12.	The types of motion, the structure, and operation of devices utilising wave energy. Purpose clauses.	U_01/U_02 K_01 K_02
13.	An engine (its structure and operation, types of fuel, hybrid cars). Expressing contrast.	U_01/U_02 K_01 K_02
14.	Formulating complaints as well as responses to a letter of complaint concerning a faulty or damaged device. Determining the causes of a problem and searching solutions.	U_01/U_02 K_01 K_02

4. Topics to be covered in the projects

Assessment methods

Module outcome code	Assessment methods <i>(Method of assessment; for module skills – reference to specific project, laboratory and similar tasks)</i>
U_01	A test
U_02	A test and an oral presentation
K_01	Teamwork

C. STUDENT LEARNING ACTIVITIES

ECTS summary		
	Type of learning activity	Study time/ credits
1	Contact hours: participation in lectures	
2	Contact hours: participation in classes	
3	Contact hours: participation in laboratories	30
4	Contact hours: attendance at office hours (2-3 appointments per semester)	
5	Contact hours: participation in project-based classes	
6	Contact hours: meetings with a project module leader	
7	Contact hours: attendance at an examination	
8		
9	Number of contact hours	30 <i>(total)</i>
10	Number of ECTS credits for contact hours <i>(1 ECTS credit =25-30 hours of study time)</i>	1.2
11	Private study hours: background reading for lectures	
12	Private study hours: preparation for classes	
13	Private study hours: preparation for tests	6
14	Private study hours: preparation for laboratories	10
15	Private study hours: writing reports	
16	Private study hours: preparation for a final test in laboratories	4
17	Private study hours: preparation of a project/a design specification	
18	Private study hours: preparation for an examination	

19		
20	Number of private study hours	20 <i>(total)</i>
21	Number of ECTS credits for private study hours <i>(1 ECTS credit =25-30 hours of study time)</i>	0.8
22	Total study time	50
23	Total ECTS credits for the module <i>(1 ECTS credit =25-30 hours of study time)</i>	2
24	Number of practice-based hours <i>Total practice-based hours</i>	44
25	Number of ECTS credits for practice-based hours <i>(1 ECTS credit =25-30 hours of study time)</i>	1.8