



Subject card

Subject name and code	English language III, PG_00038399						
Field of study	Electrical Engineering						
Date of commencement of studies	October 2021	Academic year of realisation of subject			2022/2023		
Education level	first-cycle studies	Subject group					
Mode of study	Part-time studies	Mode of delivery			at the university		
Year of study	2	Language of instruction			English		
Semester of study	4	ECTS credits			2.0		
Learning profile	general academic profile	Assessment form			assessment		
Conducting unit	Language Centre -> Vice-Rector for Education						
Name and surname of lecturer (lecturers)	Subject supervisor	mgr Marzena Grygiel					
	Teachers	mgr Marzena Grygiel mgr Marek Adamczyk					
Lesson types and methods of instruction	Lesson type	Lecture	Tutorial	Laboratory	Project	Seminar	SUM
	Number of study hours	0.0	20.0	0.0	0.0	0.0	20
	E-learning hours included: 0.0						
Learning activity and number of study hours	Learning activity	Participation in didactic classes included in study plan	Participation in consultation hours		Self-study		SUM
	Number of study hours	20	10.0		20.0		50
Subject objectives	Students reach B2 or C1 level of general English with the elements of engineering vocabulary and topic areas. The course additionally covers basic aspects of the specialist language relevant to the field of study.						
Learning outcomes	Course outcome	Subject outcome			Method of verification		
	[K6_W81] has knowledge of grammatical structures and lexical resources needed to communicate in foreign language in terms of general and specialist language related to field of study	A student has the ability to produce grammatically and lexically correct spoken utterances referring to general topics and topics concerning the specialist field of study.			[SW3] Assessment of knowledge contained in written work and projects [SW2] Assessment of knowledge contained in presentation		
	[K6_K82] is equipped to participate in lectures, seminars and laboratory classes conducted in foreign language	A student is able to understand a variety of spoken academic texts e.g. lectures			[SK4] Assessment of communication skills, including language correctness [SK1] Assessment of group work skills		
	[K6_K81] is able to cooperate in international team	A student is able to work in a team, discuss case studies and solve problems using appropriate expressions.			[SK2] Assessment of progress of work [SK4] Assessment of communication skills, including language correctness [SK1] Assessment of group work skills		
	[K6_U82] is able to obtain and process information related to field of study and academic environment in foreign language at B2 level of the Common European Framework of Reference for Languages (CEFR)	A student can understand and is able to analyse information concerning their field of study e.g. through reading specialised texts.			[SU3] Assessment of ability to use knowledge gained from the subject [SU1] Assessment of task fulfilment		
Subject contents	Developing general knowledge of the language and introducing specialist terms and expressions used in the field of automotive control and robotics. Practising complex lexical structures. Introducing basic terminology of mathematics and general engineering.						
Prerequisites and co-requisites	Before joining a language group, students are expected to be at level B1 or higher.						

Assessment methods and criteria	Subject passing criteria	Passing threshold	Percentage of the final grade
	listening comprehension	60.0%	20.0%
	reading comprehension	60.0%	20.0%
	writing	60.0%	20.0%
	speaking	60.0%	20.0%
	tests	60.0%	20.0%
Recommended reading	Basic literature	1. Ibbotson M., <i>Professional English in Use Engineering</i> , Cambridge 2014 2. Vince M., <i>Language Practice for First</i> , Macmillan 2014 3. Vince M., <i>Language Practice for Advanced</i> , Macmillan 2014 4. Harrison M., <i>First Testbuilder</i> , Macmillan 2014 5. French A., <i>Advanced Testbuilder</i> , Macmillan 2015	
	Supplementary literature	<ul style="list-style-type: none"> • K. Potyrała, <i>English for Automative Control and Robotics</i>, Szczecin 2013 • B. Badowska-Janecka, I. Roczniak, <i>Technical English Vocabulary Guide</i>, Wyd. Politechniki Śląskiej, Gliwice 2012 • I. Seta-Dąbrowska, B. Stefanowicz, <i>Vocabulary and Practice in Technical English</i>, Wyd. Politechniki Śląskiej, Gliwice 2014 • A. Dubois, J. Firgarek, <i>English through Electrical and Energy Engineering</i>, Politechnika Krakowska, Kraków 2006 • K. Kelly, <i>Science. Macmillan Vocabulary Practice Series</i>, Macmillan 2008 • M. McCarthy, F. Odell, <i>Academic Vocabulary in Use</i>, Cambridge University Press, Cambridge 2008 • G. Gójska, <i>Technical English Grammar</i>, Wyd. Politechniki Gdańskiej, Gdańsk 2004 • R. Murphy, <i>Intermediate English Grammar in Use</i>, Cambridge University Press, Cambridge 2011 • A. Krukiewicz-Gacek, A. Trzaska, <i>English for Mathematics</i>, Wyd. AGH, Kraków 2009 • A. Kucharska-Raczunas, J. Maciejewska, <i>Mathematics for Students of Technical Studies</i>, Wyd. Politechniki Gdańskiej, Gdańsk 2010 	
	eResources addresses	Adresy na platformie eNauczenie:	
Example issues/ example questions/ tasks being completed	<p>-reading comprehension, vocabulary and grammar activities</p> <p>- using new grammar structures</p> <p>- discussing/ problem analyzing</p> <p>- listening comprehension activities concerning the area of studying</p>		
Work placement	Not applicable		