Załącznik nr 2 do Zarządzenia Nr 417/2015

	Facult	v of	Civil a	nd Env	iro	nmenta			·	ądzenia Nr 417/2015			
	racuit	y or t	Civii ai	iu Env	Iro	nmenta	ı Engin	ieer	ing				
Study programme:	Biotechnology		Degree level: full time/part time:				pachelor's degree full time programme						
	Specialization	pecialization			Diploma path:					-			
Module name:	English 1												
Module type:	obligatory	Sei	mester:	1		ECTS	2		Module ID:	BT 1105			
No. of hrs in semester:	L - 0	C -	30	LC- (	)	P- 0	SW-	- 0		S- 0			
Prerequisites:							Con	nmand	d of English at CEFRL B1 level				
			Assessment:										
Forms of teaching activities:	class		Evalu	ation ba	se	d on tests		nd w	itten homework assignments, class ons.				
Aims and objectives:	Improving overall language competence, especially the command of specialist vocabulary and grammar rules in written and oral language production. Developing the ability to interpret information in specialist literature and online sources. Preparation and delivery of a presentation in English.												
Module content:	Topics: Higher education and student life, presenting oneself, presenting the past, media, entertainment, cinema, sport, working with specialized vocabulary- basic mathematic, technical and chemistry terms. Grammar/syntax: present simple, present perfect simple and continuous, using definite and indefinite articles.												
Teaching methods	grammar translation, role play, discussion												
Learning outcomes	The student:						Reference to the programme learning outcomes						
LO1	has a good command o	f Eng	lish gra	ammar	ba	sics				K_U02			
LO2	is able to present her/himself as a university student as well as to produce characteristics of their faculty and field of study						K_U02, K_U07						
LO3	has satisfactory communication skills in English							K_l	U02, K_U07				
LO4	is capable of obtaining most relevant information from literature						K_U02, K_U07						
No. of learning outcome	Methods of assessing the learning outcome						than one) du	ching activities (if more ring which the outcome s assessed					
LO1	written test, written hom	ewor	k assig	nment	S					С			

LO2	checking and assessment of students` self-presentations	С							
LO3	checking oral and written homework assignments, participation in class discussion								
LO4	checking oral and written homework assignments, participation in class discussion	С							
Student workload (in hours)	participation in classes, laboratory classes, etc.		30						
	tutorials		5						
	homework assignments		20						
ent wo									
Stude									
		TOTAL:	55						
quantitative	Student workload - activities that require direct teacher	35	ECTS						
	participation:	00	1.5						
indicators	Student workload - practical activities:	55	2						
basic references:	1. Eales F., Oakes S.: Speakout Upper-Intermediate, Pearson Longman, 2011 2. Bonamy D.: Technical English 3 and Technical English 4, Pearson Longman, 2011 3. Fisiak J., Adamska-Sałaciak A., Idzikowski M., Jagła E., Jankowski M., Lew R.: Słownik Współczesny angielsko-polski polsko-angielski. Pearson Education Limited, 2006 4. Murphy R.: English Grammar in Use. CUP, Cambridge, 2006.  5. Specialist materials prepared by the teacher (texts and exercises adapted from literature and online sources).								
supplementary references:	<ol> <li>Weber M., Brzosko Ł: English for engineers. Technical University of Białystok, Białystok, 2010</li> <li>Sieńko E., Bramska H.: RU read E?. Technical University of Białystok, Białystok, 2004.</li> <li>Ibbotson M.: Professional English in Use - Engineering, CUP, 2009</li> </ol>								
Unit:	Foreign Language Centre Author of the programme:	Author of the programme: Marek Weber, PhD							
Date:	2016-09-30								