

Białystok University of Technology										
Field of study	Computer Science							Degree level and programme type	Engineer's degree full-time programme	
Specialization/ diploma path	---							Study profile	academic	
Course name	English 5							Course code	INF1JA5	
								Course type	elective	
Forms and number of hours of tuition	L	C	LC	P	SW	FW	S	Semester	6	
		30						No. of ECTS credits	2	
Entry requirements										
Course objectives	Students use their knowledge of English vocabulary and grammar to prepare complex texts and to interpret documents related to their course. They prepare and give a presentation in English related to their speciality.									
Course content	Vocabulary and topics: crime and criminals, collocations: IT vocabulary: viruses, antiviruses, intelligent homes, technologies of the future, troubleshooting, CV; Grammar: modal verbs for past speculation, relative clauses, relative pronouns.									
Teaching methods	subject exercises, brainstorming, meta-plan, decision games,									
Assessment method	Students' grades are based on essays, homework, class discussion and final exam.									
Symbol of learning outcome	Learning outcomes								Reference to the learning outcomes for the field of study	
LO 1	The student prepares and gives a short presentation in English about a selected topic related to his speciality								K_U14	
LO 2	The student understands and creates complex texts in English, in accordance with the requirements for B2 level of CEFR								K_U13 K_U14	
LO 3	The student can understand instruction manuals and similar documents in English at B2 level according to the requirements as defined by CEFR								K_U14	
LO 4	The student can use English at B2 level according to Common European Framework of Reference for Languages								K_U13 K_U14	
Symbol of learning outcome	Methods of assessing the learning outcomes								Type of tuition during which the outcome is assessed	
LO 1	Evaluation of the presentation								Class	
LO 2	Homework, class discussion								Class	
LO 3	Homework, class discussion								Class	
LO 4	Final examination								Class	
Student workload (in hours)								No. of hours		
Calculation										
	1 - Class attendance - 15 x 2h =								30	
	2 - Individual tutorials -								5	
	3 - Homework -								10	
	4 - Revision for the final examination -								8	
	5 - Examination -								2	
TOTAL:								55		
Quantitative indicators								HOURS	No. of ECTS credits	
Student workload - activities that require direct teacher participation								37 (2)+(1)+(5)	1,3	
Student workload - practical activities								55 (2)+(3)+(1)+(5)+(4)	2,0	
Basic references	1. Jacky Newbrook: FCE Gold Plus, Pearson Longman 2010 2. Speakout, Frances Eales, Pearson Longman, 2011 3. Premium, Elaine Boyd, Pearson Longman, 2011									
Supplementary references	1. Santiago Esteras: Professional English in Use, ICT, For Computers and the Internet, Cambridge University Press, Cambridge 2007 2. Academic Vocabulary in Use, Cambridge University Press, Cambridge, 2011 3. David Hill, English for Information Technology 2, Pearson Education, 2012									
Organisational unit conducting the course	Foreign Languages Centre								Date of issuing the programme	
Author of the programme	mgr Ryszard Czarnopyś								5 kwietnia 2019	

L – lecture, C – classes, LC – laboratory classes, P – project, SW – specialization workshop, FW – field work, S – seminar