

<b>Study program:</b> Information Technology			
<b>Study Module (if applicable):</b> -			
<b>Course title:</b> English language for IT 1			
<b>Level of study:</b> Undergraduate studies IT			
<b>Name of lecturer/lecturers:</b> Lidija Palurović, teaching assistant Lena Tica			
<b>Language of instruction:</b> English			
<b>Type of course:</b> Elective			
<b>Semester:</b> Winter			
<b>Number of ECTS allocated:</b> 6			
<b>Prerequisites:</b> -			
<b>Objective of course</b> Mastering the most important terms related to the profession. Adoption of professional terminology consistent to the definitions, classifications and terms adopted in contemporary European standards through the analysis of texts from popular scientific journals in various fields of information technology. Expanding the knowledge of English language for specific purposes by introducing students to the vocabulary and universal grammatical and lexical constructions typical of English language in IT.			
<b>Learning outcomes of course</b> After completing the course students will be acquainted with the basic vocabulary of terms related to their field of study. They will be able to follow diversified IT literature and discuss professional topics in English, using terms and sentence constructions characteristic of the language of their future profession.			
<b>Summary of topics</b> <i>Theoretical classes</i> Analysis of professional texts with special emphasis on the terms related to the profession. Grammatical and lexical material that includes: comparison, classification, expressing a purpose or function, description of components, procedures and processes, cause and effect relationships. Expanding the use of English tenses, passive and active sentences, conditional sentences, compound sentences, collocations, participles. <i>Practical classes</i> Reading and analysis of contemporary professional texts in English. Vocabulary and grammar exercises accompanying the texts that test the language acquisition.			
<b>Literature</b> [1] M. Swan, C. Walter, How English Works, Oxford: Oxford University Press, 2000, ISBN 978-0-19-431456-5. [2] M. Ibbotson, Cambridge English for Engineering, Student's Book with Audio CDs (2), Cambridge: Cambridge University Press, 2008, ISBN 978-0521715188. [3] E. H. Glendinning, J. McEwan, Oxford English for Information Technology, 2nd Edition, A course for students and people working in information technology, Oxford: Oxford University Press, 2006, ISBN 978-0-19-457495-2. [4] R. Murphy, English Grammar In Use without Answers: A Reference and Practice Book for Intermediate Students of English, Cambridge: Cambridge University Press, 2004, ISBN 978-0-521-53290-7. [5] M. Swan, Practical English Usage, Oxford: Oxford University Press, 2005, ISBN 978-0-19-442098-3 [6] Lidija Palurović, Technical English for academic studies, Faculty of technical sciences, 2018.			
<b>Number of active teaching hours:</b> 4	Theoretical classes: 2	Practical classes: 2	
<b>Teaching methods</b> The lectures are performed using classical methods of teaching in combination with video projector and active interaction with students (discussion, learning by discovery, cooperation, group work)			
<b>Examination methods ( maximum 100 points)</b>			
<b>Exam prerequisites</b>	<b>No. of points:</b>	<b>Final exam</b>	<b>No. of points:</b>
Student's activity during lectures	10	oral examination	
Practical classes/tests	30	written examination	30
Seminars/homework	30	.....	
Project			
Other			
<b>Grading system</b>			
<b>Grade</b>	<b>No. of points</b>	<b>Description</b>	
10	91-100	Excellent	
9	81-90	Exceptionally good	
8	71-80	Very good	

<b>7</b>	<b>61-70</b>	Good
<b>6</b>	<b>51-60</b>	Passing
<b>5</b>	<b>Less than 51</b>	Failing

