

<b>Study program:</b> Information Technology			
<b>Study Module (if applicable):</b> -			
<b>Course title:</b> English language for IT 3			
<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> Passed exams: English language for IT 1, English language for IT 2			
<b>Objective of course</b> Through the analysis of scientific texts in various fields of Information technology students will upgrade the corpus of the terms present in English language for specific purposes. The texts are based on the topics that are covered within the core subjects, already familiar to the students. The students are acquainted with the expert terminology in accordance with the definitions, classifications, terms and concepts adopted in contemporary European and world standards. Oral and written communication related to the mentioned topics is developed using adequate vocabulary and more complex sentence constructions.			
<b>Learning outcomes of course</b> Students will be able to use scientific literature and express their ideas and opinions in English within the field of IT, both in written and oral communication.			
<b>Summary of topics</b> <i>Theoretical classes</i> Analysis of contemporary texts in English related to various aspects in the field of Information technology. Upgrading of professional vocabulary through clarifying linguistic concerns in the context of IT, expanding the corpus through the compounds and collocations present in ESP. The choice between formal and informal style and appropriate language register. <i>Practical classes</i> Translation, presentations			
<b>Literature</b> [1] L. Palurović, <i>English terminology in IT</i> , a coursebook for undergraduate students of Information Technology, Faculty of technical sciences Čačak, 2018, ISBN 978-86-7776-219-3. [2] E. Brynjolfsson, A. McAfee, <i>The Second Machine Age, Work, Progress, and Prosperity in a Time of Brilliant Technologies</i> MP3 CD, New York, London: W.W. Norton & Company, 2014, ASIN: ASIN: B00IIDJ9XU. [3] H. Wang, L. Kondi, A. Lutra, S. Ci (eds.), <i>4G Wireless Video Communications</i> , West Sussex: John Wiley & Sons, Ltd., 2009, ISBN 978-0-47-077307-9. [4] N. Chilamkurti, S. Zeadally, S. Chaouchi (eds.), <i>Next-Generation Wireless Technologies: 4G and Beyond (Computer Communications and Networks)</i> , London: Springer-Verlag, 2013, ISBN 978-1-44-715163-0. [5] D. Norman, <i>The Design of Everyday Things</i> , New York: Doubleday, 2002, ISBN 978-0-46-506710-7.			
<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	<b>10</b>	oral examination	<b>30</b>
Practical classes/tests	<b>30</b>	written examination	<b>30</b>
Seminars/homework		.....	
Project			
<b>Grading system</b>			
<b>Grade</b>	<b>No. of points</b>	<b>Description</b>	
<b>10</b>	<b>91-100</b>	Excellent	
<b>9</b>	<b>81-90</b>	Exceptionally good	
<b>8</b>	<b>71-80</b>	Very good	
<b>7</b>	<b>61-70</b>	Good	
<b>6</b>	<b>51-60</b>	Passing	

5	less than 50	Failing
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