

Study program: <b>Electrical and Computing Engineering</b>			
Type and level of studies: Undergraduate studies			
<b>Course unit: Engineering English</b>			
<b>Teacher in charge: Lidija Palurovic</b>			
Language of instruction: English			
ECTS: 6			
Prerequisites: English language level B2			
Semester: Winter			
<b>Course unit objective</b>			
Acquiring universal technical English language			
<b>Learning outcomes of Course unit</b>			
Improved professional communication skills, acquisition of the language intended for academic/scientific purposes			
<b>Course unit contents</b>			
<i><b>Theoretical classes</b></i>			
<i>Describing accidental events, Explaining how technology works, Describing new technology materials, Describing requirements of a device, Describing technical functions and applications, Discussing performance and suitability, Describing physical forces, Describing diagrams and graphs, Describing cause and effect, Describing automated systems, Describing function of devices, Reading mathematical expressions and symbols, Describing development and progress, Expressing degrees and certainty</i>			
<i><b>Practical classes</b></i>			
<i>Questioning, Clause linking, Summarizing, Contrasting ideas, Note taking, Doing an audit, Problem solving, Interpreting meaning, Scanning for specific information</i>			
<b>Literature</b>			
[1] L. Palurovic, <i>English for Students of Technical Sciences</i> , Cacak, 2014.			
[2] L. Palurovic, <i>Readings in IT and Computing for Academic Purposes</i> , 2010.			
[3] M. Ibbotson, <i>Cambridge English for Engineering</i> , Cambridge, 2008.			
[4] M. Ibbotson, <i>Professional English in Use</i> , Cambridge, 2009.			
[5] E.H. Glendinning, J. McEwan, <i>Oxford English for Information Technology</i> , Oxford, 2006.			
[6] K. Boeckner, P.C. Brown, <i>Oxford English for Computing</i> , Oxford, 1996.			
[7] D. Morgan, N. Regan, <i>Take-off, Technical English for Engineering</i> , Garnet Publishing , 2008.			
<b>Number of active teaching hours</b>			<b>Other classes /</b>
Lectures: 2	Practice: 2	Other forms of classes: /	
Independent work: /			
<b>Teaching methods:</b> Lectures, seminars			
<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>40</b>
Practical classes/tests	-	written examination	<b>40</b>
Seminars/homework	<b>10</b>	.....	
Project	-		
Other	-		
<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	
<b>5</b>	<b>less than 50</b>	Failing	