

## Specification for the book of courses

<b>Study program</b>		Electrical Engineering and Computer Science		
<b>Module</b>		Electrical Power Engineering		
<b>Type and level of studies</b>		Undergraduate Academic Studies		
<b>The name of the course</b>		English Language 2		
<b>Lecturer (for lectures)</b>		Stojković M. Nadežda		
<b>Lecturer/associate (for exercises)</b>				
<b>Lecturer/associate (for OFE)</b>				
<b>Number of ECTS</b>	3	<b>Course status (obligatory/elective)</b>	Obligatory	
<b>Prerequisites</b>	none			
<b>Course objectives</b>	Advanced communicative skills needed for successful, active, professional and academic engagement with the area of expertise.			
<b>Course outcomes</b>	Advanced practical spoken and written communicative skills in English language.			
<b>Course outline</b>				
<b>Theoretical teaching</b>	Linguistic units related to the most relevant areas of electrotechnology and computing. Acquiring professional expert terminology, syntactic and morphological features of this domain language. Work on academic English language, rhetorical structures that are characteristic of the discourse of electrotechnology.			
<b>Practical teaching (exercises, OFE, study and research)</b>				
<b>Textbooks/references</b>				
1	Slađana Živković, Nadežda Stojković, English for Students of Information and Communication Technologies, Elektronski fakultet Univerziteta u Nišu, 2012			
2				
3				
4				
5				
<b>Number of classes of active education per week during semester/trimester/year</b>				
<b>Lectures</b>	<b>Exercises</b>	<b>OFE</b>	<b>Study and research work</b>	<b>Other classes</b>
2	0	0	0	0
<b>Teaching methods</b>	lectures, office hours			
<b>Grade (maximum number of points 100)</b>				
<b>Pre-exam duties</b>	<b>Points</b>	<b>Final exam</b>	<b>Points</b>	
<b>Activity during lectures</b>	20	<b>Written exam</b>	30	
<b>Exercises</b>		<b>Oral exam</b>	30	
<b>Colloquia</b>	10			
<b>Projects</b>	10			