

### Faculty of Science and Mathematics / COMPUTER SCIENCE / ENGLISH LANGUAGE 4

<b>Course:</b>	ENGLISH LANGUAGE 4			
<b>Course ID</b>	<b>Course status</b>	<b>Semester</b>	<b>ECTS credits</b>	<b>Lessons</b> (Lessons+Exercises+Laboratory)
5548	Mandatory	4	4	2+1+0
<b>Programs</b>	COMPUTER SCIENCE			
<b>Prerequisites</b>	No prerequisites			
<b>Aims</b>	The course has a goal to make students able to use English for specific purposes in the area of computer science.			
<b>Learning outcomes</b>	After students pass the exam they will be able to: - distinguish, understand and use complex computing terminology in from programming, Internet and more complex algorithms, - explain more complex computer procedures in English, - understand basic messages of popular and expert texts from the area of computing in English, - have oral and written communication in English at upper intermediate level, - orally present chosen topic in English.			
<b>Lecturer / Teaching assistant</b>	Savo Kostić			
<b>Methodology</b>	Lectures and practice. Presentations in English on a topic studied. Studying for mid term and final exams. Consultations.			
<b>Plan and program of work</b>				
Preparing week	Preparation and registration of the semester			
I week lectures	"Networks", reading comprehension, listening, discussion Grammar - relative clauses with a participle			
I week exercises				
II week lectures	"The Internet", reading comprehension, listening, discussion Grammar - warnings			
II week exercises				
III week lectures	"The World Wide Web", reading comprehension, listening, discussion Grammar - time clauses			
III week exercises				
IV week lectures	Websites", reading comprehension, listening, discussion Grammar - giving advice			
IV week exercises				
V week lectures	"Webpage creator", reading comprehension, listening, discussion Grammar - definitions and collocations			
V week exercises				
VI week lectures	"Communication systems", reading comprehension, listening, discussion Grammar - prediction			
VI week exercises				
VII week lectures	Mid-term test			
VII week exercises				
VIII week lectures	"Computing support", reading comprehension, listening, discussion Grammar - diagnoses and advice			
VIII week exercises				
IX week lectures	"Data Security 1", reading comprehension, listening, discussion Grammar - cause and effect			
IX week exercises				
X week lectures	"Data Security 2", reading comprehension, listening, discussion Grammar - cause and effect - revision			
X week exercises				
XI week lectures	"The ex-hacker", reading comprehension, listening, discussion Grammar - phrasal verbs			
XI week exercises				
XII week lectures	"Recent Developments in IT", reading comprehension, listening, discussion Grammar - modal verbs for ability			
XII week exercises				
XIII week lectures	"The ex-hacker", reading comprehension, listening, discussion Grammar - phrasal verbs			
XIII week exercises				

XIV week lectures	"The future of IT", reading comprehension, listening, discussion Grammar - predictions					
XIV week exercises						
XV week lectures	Preparation for the final exam					
XV week exercises						
<b>Student workload</b>	2 classes, 45 minutes each					
<b>Per week</b>			<b>Per semester</b>			
<b>4 credits x 40/30=5 hours and 20 minuts</b> 2 sat(a) theoretical classes 0 sat(a) practical classes 1 excercises <b>2 hour(s) i 20 minuts</b> of independent work, including consultations			Classes and final exam: <b>5 hour(s) i 20 minuts x 16 =85 hour(s) i 20 minuts</b> Necessary preparation before the beginning of the semester (administration, registration, certification): <b>5 hour(s) i 20 minuts x 2 =10 hour(s) i 40 minuts</b> Total workload for the subject: <b>4 x 30=120 hour(s)</b> Additional work for exam preparation in the preparing exam period, including taking the remedial exam from 0 to 30 hours (remaining time from the first two items to the total load for the item) <b>24 hour(s) i 0 minuts</b> Workload structure: <b>85 hour(s) i 20 minuts (cources), 10 hour(s) i 40 minuts (preparation), 24 hour(s) i 0 minuts (additional work)</b>			
<b>Student obligations</b>			Students need to regularly attend classes, make a presentation and take a mid term and a final exam.			
<b>Consultations</b>			once a week for 2 hours			
<b>Literature</b>			Infotech - English for computer users, Santiago Ramacha Esteras			
<b>Examination methods</b>			Presentation - 25 points, Mid-term exam - 25 points, Final exam - 50 points			
<b>Special remarks</b>			Classroom language is English			
<b>Comment</b>			/			
<b>Grade:</b>	F	E	D	C	B	A
<b>Number of points</b>	less than 50 points	greater than or equal to 50 points and less than 60 points	greater than or equal to 60 points and less than 70 points	greater than or equal to 70 points and less than 80 points	greater than or equal to 80 points and less than 90 points	greater than or equal to 90 points