

ECTS catalog with learning outcomes University of Montenegro

Faculty of Science and Mathematics / COMPUTER SCIENCE / ENGLISH LANGUAGE 2

Course:	ENGLISH LANGUAGE 2							
Course ID	Course status	Semester	ECTS credits	Lessons (Lessons+Exer cises+Laboratory)				
5546	Mandatory	2	2	2+1+0				
Programs	COMPUTER SCIENCE							
Prerequisites	No prerequistes							
Aims	The course has a goal to make students able to use English for specific purposes in the area of information technology at a higher level.							
Learning outcomes	After students pass the exam, they will be able to: -distinguish, understand and use more complex information technology terminology in English in the areas of topology, networks, user interface, protocolsread basic algorithms in English -understand basic messages of popular and expert texts from information technology and computer science in English -carry out oral and written communication in English at intermediate level, -orally present a chosen topic in English -write a summary of a text or recording in English							
Lecturer / Teaching assistant	Savo Kostić							
Methodology	Lectures and practice. Presentations in English on a topic studied. Studying for mid term and final exams. Consultations.							
Plan and program of work								
Preparing week	Preparation and registration of the semester							
I week lectures	"Flash memory", reading comprehension, discussion, listening Grammar - word formation							
I week exercises								
II week lectures	"Memory in a flash", reading comprehension, discussion, listening Grammar - language of describing							
II week exercises								
III week lectures	"The operating system", reading comprehension, discussion, listening Grammar - countable and uncountable nouns							
III week exercises								
IV week lectures	"GUI operating system",	reading comprehension,	discussion, listening (Grammar - articles				
IV week exercises								
V week lectures	"Word processing", reading comprehension, discussion, listening Grammar - asking for and providing information							
V week exercises								
VI week lectures	"Spreadsheets and databases", reading comprehension, discussion, listening Grammar - plural of nouns							
VI week exercises								
VII week lectures	Mid-term test							
VII week exercises								
VIII week lectures	"The Internet and email",	reading comprehension	, discussion, listening	Grammar - questions				
VIII week exercises								
IX week lectures	"The Web", reading comprehension, discussion, listening Grammar - collocations, prefixes "e" and "cyber-"							
IX week exercises								
X week lectures	"Chat and conferencing", reading comprehension, discussion, listening Grammar - abbreviations							
X week exercises								
XI week lectures	"Internet security", reading comprehension, discussion, listening Grammar - The Past Simple Tense							
XI week exercises								
XII week lectures	"The Internet and email", reading comprehension, discussion, listening Grammar - questions							
XII week exercises								



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XIII week le	ctures "	"Graphic and design", reading comprehension, discussion, listening Grammar - "ing" form							
XIII week ex	ercises								
XIV week le	ctures "	"Computer graphic", discussion Grammar - revision of all tenses							
XIV week ex	cercises								
XV week led	tures F	Preparation for the final exam							
XV week ex	ercises								
Student w	orkload 2	2 classes, 45 minutes each							
Per week		Per semester							
2 credits x 40/30=2 hours and 40 minuts 2 sat(a) theoretical classes 0 sat(a) practical classes 1 excercises -1 hour(s) i 40 minuts of independent work, including consultations		Classes and final exam: 2 hour(s) i 40 minuts x 16 = 42 hour(s) i 40 minuts Necessary preparation before the beginning of the semester (administration, registration, certification): 2 hour(s) i 40 minuts x 2 = 5 hour(s) i 20 minuts Total workload for the subject: 2 x 30=60 hour(s) 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) 12 hour(s) i 0 minuts Workload structure: 42 hour(s) i 40 minuts (cources), 5 hour(s) i 20 minuts (preparation), 12 hour(s) i 0 minuts (additional work)							
Student obligations			Students need to regularly attend classes, make a presentation and take a mid term and a final exam.						
Consultations			once a week for 2 hours						
Literature			Infotech - English for computer users, Santiago Ramacha Esteras						
Examination methods			Presentation - 25 points, Mid-term exam - 25 points, Final exam - 50 points						
Special remarks			Classroom language is English						
Comment		/							
Grade:	F	E	D	С	В	А			
Number of points	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			