## **SYLLABUS**

Posic data of the subject			
Basic data of the subject	University of Applied Sciences in Ferrizai		
University Academic unit	University of Applied Sciences in Ferizaj		
	Faculty of Engineering and Informatics		
Program	Industrial Engineering and Informatics		
Title of the subject	English Language II		
Level	Bachelor		
Course Status	Obligatory		
Year of studies	II, Semester III		
Number of hours per week	2		
Value of Credits - ECTS	3		
Time / location			
Course lecturer			
Contact details			
Chicating of the course	This course focuses on further developing the four main language skills: writing, listening, reading and speaking. Students will be able to learn about and discuss various processes and strategies which will enable them to improve these four skills. The main book used during lectures is "Global Intermediate: Course book" which will help students learn and practice a language they can use in and out of the classroom. In addition to that, the textbooks "English for IT Level 2" and "Oxford English for Information Technology" will be utilized so that students become familiar with topics and a terminology they will need later on in their careers.		
Objectives of the course	The main objective of this course is the further development of the linguistic skills which will be practiced and improved through various activities in the classroom and homework.		
Expected learning outcomes	Upon successful completion of this course, the student will be able to:  • Take part in everyday conversations, talk about themselves and express their opinions clearly ·  • Understand the purpose, main ideas and some details in texts made up of two or three paragraphs ·  • Write simply, but effectively about their opinions, feelings or experiences ·  • Listen to and comprehend conversations on familiar, everyday topics		
Prerequisites	Passing the English I exam		

Contribution to the student load (which must correspond with learning outcomes)						
Activity		Hour	Day/Week	In total		
Lectures and exercises		2	15	30		
Internship	Internship					
Contacts with teacher / consultat	tions	1	10	10		
Field exercises						
Midterm, seminars and projects.		1	1	1		
Homework			15	15		
Studying (at the library or at home)		1	15	15		
Final preparation for the exam		2	1	2		
Time spent on evaluation (tests,	quiz and	4				
final exam)	1	1	2	2		
Projects and presentations.						
Total				75		
1000				70		
Teaching methodology	The course 1	asts for 15 w	eeks and is develope	ed through lectures		
reaching memotrology		•	individual practice	0		
			a key element in a			
	_	•	idents are strongl			
		•				
	regularly take part in lectures and various other activities in class. Lectures, exercise through questions and answers, group					
		and pair wo	~ -			
Assessment methods				TVS:		
	Students will be assessed in the following ways: - Class engagement and homework: 10%					
	- Midterm te	•	10111011111 1070			
	- Final exan					
			udent to be asses	ssed continuously		
		•	r, but also at the	•		
	examination		,	<i>y</i> ·····		
	Class enga	gement inclu	ides active partici	pation in various		
	class discussions and act					
	Homework	Iomework is assigned at the end of each lecture and then				
		iscussed at the beginning of the following lecture. For each				
			ompleted assignment/homework, students earn points which			
=		re then calculated with the points collected from the other				
	forms of ass		i ine points concer	ea from the other		
	jes oj uss					
	In the midterm test and final exam, students are assessed					
			filled in by each sti			
		,	objective or sub	•		
			learning results	•		
	~		1) multiple choice q			
			connecting/match			
			presented in the	· .		
	through which student's skills of thought expression and					
	1			T Table 1		

	articulation in English are assessed.			
	unicalation in English are assessed.			
	Assessment:			
	90-100 points – grade 10(ten)			
	80-89 points – grade 9(nine)			
	70-79 points – grade 8(eight)			
	60-69 points – grade 7(seven)			
	$50-59 \ points - grade \ 6(six)$			
	0-49 points – student has to re-sit the exam.			
The ratio of theory and practice	Theory: 30%; Practice, with exercises: 70%			
Literature				
Basic Literature	1. Global Intermediate: Student's Book by Lindsay Clandfield, Rebecca Robb Benne, with additional material by Amanda Jeffries. Macmillan Education, 2011.			
Additional Literature	2. 1. Q: Skills for Success, Listening and Speaking (Level 3) by Miles Craven, Kirstin D. Sherman. Oxford University Press, 2013.			
	3. English for IT Level 2 by David Hill. Pearson Longman Limited, 2012.			
	4. Oxford English for Information Technology by Eric H. Glendinning, John McEwan. Second Edition. Oxford University Press, 2011.			
Designed learning plan				
Week:	Lectures and exercises to be held			
Week one	Introduction to the course, discussion of the syllabus and the necessary materials			
Week two	Hot & Cold: Future forms: plans & intentions; Endless energy? A desert survival expert; Energy sources; Materials			
Week three	Hot & Cold (cont.): 'so' & 'such'; Real conditionals; Coming in from the cold; Weather ups and downs; In a department store; cold (metaphor); Words that describe statistics			
Week four	Friends & Strangers: Present perfect and past simple; 'yet' and 'already'; A creative friendship; Adjective suffixes: -ive, -ful, -ous; Expressions with 'what'			
Week five	Friends & Strangers (cont.): Modals of deduction; Strangers on a Train; Average UK Man; 'usual' and 'unusual'; Making predictions about a film			
Week six	Law & Order: Modals of obligation and permission; Asimov's laws of robotics; Laws of bureaucracy; '-ics' and '-ology'			

Week seven	Law & Order (Cont.): Present perfect simple and continuous;
	Separable phrasal verbs; 'I'm a Teacher, Get Me Out of
	Here!'; An orderly lunch; Phrasal verbs with 'up'
Week eight	Mid-term test
Week nine	Seen & Heard: Passive voice; Now you see it now you don't;
	Optical illusions; Colors and shapes
Week ten	Seen & Heard (Cont.): Reported statements and questions;
	Overheard in New York; Ways of speaking; An interview about
	the Stasi; Electronic equipment
Week eleven	Supply & Demand: Defining relative clauses; A good swap/
	Trash or treasure; Inexact numbers; Wordbuilding: trade
Week twelve	Supply & Demand (Cont.): Countable & uncountable nouns;
	Meeting our demands; Three men on a desert island; Abstract
	nouns; Something you were motivated to do
Week thirteen	From English for Information Technology: IT jobs and duties
	Discussing IT-related jobs and duties; Expressing frequency:
	adverbs of frequency and time expressions; IT jobs and duties
Week fourteen	From English for Information Technology: System
	specifications Giving hardware specifications; Large and
	small numbers; Hardware
Week fifteen	Review of the covered material, preparation for the final exam

## Academic policies and rules of conduct

Students are obliged to regularly follow the lectures and exercises and to have with them the necessary material in order to achieve the best possible realization of the lectures and their involvement in the learning process. Students must come to lectures on time, keep calm and participate in the discussions and various activities that take place in the classroom.