Basic data of the subject		
University/Faculty:	University of Applied Sciences in Ferizaj/	
, , , , , , , , , , , , , , , , , , ,	Faculty of Engineering and Informatics	
Academic unit:	Industrial Engineering with Informatics	
Title of the subject:	English II	
Level:	Bachelor	
Course Status:	Elective	
Year of studies:	II	
Number of hours per week:		
Value of Credits - ECTS:		
Time / location:		
Course lecturer:	Anylë Shala	
Contact details:	anyla.shala@ushaf.net	
Course Description	This course will help students to further develop their writing, reading, speaking and listening skills in English. The textbook used in this course is "Global Intermediate" which will enable the development of the aforementioned skills, as well as broaden students' vocabulary and improve their use of correct grammar in this language. In addition to the main textbook, Cambridge English for Engineers will also be used to focus on a more specific language and vocabulary that the students will use in their future careers.	
Objectives of the course:	Through lectures, exercises, and various discussions in the classroom students will be able to improve their grammar and broaden their vocabulary and English speaking skills in particular. Special emphasis is placed on critical thinking and groupwork.	
Expected learning outcomes:	 Upon completion of this course, students will be able to: have short conversations in English by using appropriate and adequate vocabulary identify and understand main ideas in various texts in English listen to and understand short conversations in English 	

SYLLABUS

	• write various types of texts in English which are well-structured and coherent				
Contribution to the student load (which must correspond with learning outcomes)					
Activity	Hour	Day/Week	Total		
Lectures	4	15	60		
Practice work	0	0	0		
Contact with teacher / consults	1	15	15		
Field exercises					
Midterm, seminars and projects.	1	1	1		
Homework	1	15	15		
Studying (at the library or at home)	2	15	30		
Final preparation for the exam	2	1	2		
Time spent on evaluation	2	2	4		
(tests, quiz and final exam)	0	0	0		
Projects and presentations	0	0	0		
Total			127		
Teaching methodology:	The course lasts for 15 weeks and is developed through lectures as well as group and individual practice/exercises. Active student participation is a key element in achieving learning outcomes, therefore students are strongly encouraged to regularly take part in lectures and various other activities in class. Lectures, exercise through questions and answers, group discussions, and pair work.				
Assessment methods:	ways: - Class eng - Midterm - Final exa This allows continuous		ework: 10% be assessed semester, but		

	Class engagement includes active
	participation in various class discussions and
	activities that take place during lectures.
	Homework is assigned at the end of each
	lecture and then discussed at the beginning of
	the following lecture. For each completed
	assignment/homework, students
	earn points which are then calculated with
	the points collected from the other forms of
	assignment.
	In the midterm test and final exam, students
	are assessed through a form which is filled in
	by each student individually. This form can
	contain objective or
	subjective questions through which student
	learning results can be assessed. Objective questions are: 1) multiple choice
	questions, 2) filling in the blanks, and 3)
	connecting/matching up. Whereas subjective
	questions are presented in
	the form of an essay through which student's
	skills of thought expression and articulation
	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.
Literature	
Basic literature:	Global Intermediate by Lindsay Clandfield
	and Rebecca Robb Benne. Macmillan
	Education, 2011.
Additional literature:	1. Q: Skills for Success, Listening and
	Speaking (Level 2) by Miles Craven, Kirstin
	D. Sherman. Oxford University Press, 2013.
	2. Cambridge English for Engineering by
	Mark Ibbotson. Cambridge University Press,
	2010.
Theory to practice ratio:	Theory: 30%; Practice, with exercises:
	70%

Designed learning plan:		
Week	Lectures	
Week one:	Introduction to the course, discussion of the syllabus and the necessary materials	
Week two:	Unit 6: Self-Reliance	
	Why pay for something you can do yourself?	
	Listening 1: Howtoons – A newsreport (Business)	
	From Cambridge English for Engineering: Technology in use	
	Describing technical functions and applications;	
	Explaining how technology works; Emphasizing	
	technical advantages; Words stemming from: use, allow, enable, permit	
Week three:	Unit 6: Self-Reliance (pt.2)	
	Listening 2: Sell-it-yourself – A podcast (Home	
	economics)	
	From Cambridge English for Engineering: Technology in use	
	Reading: Pile foundations; Otis lift technology;	
	Listening: GPS applications; A guided tour	
Week four:	Unit 7: Use and Reuse	
	What happens to our trash?	
	Listening 1: Sustainable Dave – A conversation	
	(Ecology)	
	From Cambridge English for Engineering: Materials	
	technology	
	Describing specific materials; Categorizing materials;	
	Specifying and describing properties; Common	
	materials; Properties of materials	
Week five:	Unit 7: Use and Reuse (pt.2)	
	Listening 2: The Great Pacific Garbage Patch – A	
	news report (Oceanography)	
	From Cambridge English for Engineering: Materials technology	
	Categories of materials; Phrases for describing	
	requirements; Adverbs of degree; consist of,	

	comprise, made of, made from, made out of;
	Listening: Specialized tools
Week six:	Health & Fitness
	Modal verbs of advice; Could/couldn't, had
	to/didn't have to; Milestones of modern medicine
	to full thave to, innestones of modern medicine
	From Cambridge English for Engineering:
	Components and assemblies
	Describing component shapes and features;
	Explaining and assessing manufacturing; Shapes and
	3D features; Words to describe machining
Week seven:	Unit 8: Storytelling
	What makes a good storyteller?
	Listening 1: The art of storytelling – A lecture
	(Theater Arts)
	From Cambridge English for Engineering:
	Components and assemblies
	Phrases for describing suitability; Prepositions of
	position; Listening: A project briefing; Electrical plugs
	and sockets; Metal fabrication
Week eight:	Testi gjysmësemestral
Week nine:	Unit 8: Storytelling (pt.2)
	Listening 2: The Great Banana Race - A story
	(Language Arts)
	From Cambridge English for Engineering:
	Engineering design
	Working with drawings; Discussing dimensions and
	precision; Describing phases and procedures;
	Resolving design problems
Week ten:	Unit 9: Numbers
	How do you use numbers in your daily life?
	Listening 1: Personal Numbers - A Radio program
	(Cultural Anthropology)
	From Cambridge English for Engineering:
	Engineering design
	Views on technical drawings; Phrases related to
	'scale'; Phrases related to 'tolerance', 'length', 'width',
	etc.; Drawing types and versions; Verbs and nouns
	for describing design problems
Week eleven:	Unit 9: Numbers (pt.2)

	Listening 2: Can numbers lie? – A lecture (Statistics)
	From Cambridge English for Engineering: Breaking
	point
	Describing types of technical problems; Assessing
	and interpreting faults; Describing the causes of
TAT 1 / 1	faults; Discussing repairs and maintenance
Week twelve:	Unit 10: Global Health
	How important is clenliness?
	Listening 1: Water for Life – A group discussion
	(Water Resource Management)
	Energy Combridge English (on English english)
	From Cambridge English for Engineering: Breaking
	point Verbs and adjustives for describing technical
	Verbs and adjectives for describing technical problems; Words for describing faults and their
	severity; Phrases for describing
	certainty/uncertainty; Adjectives with prefixes for
	describing technical problems
Week thirteen:	Unit 10: Global Health (pt.2)
	Listening 2: Is it possible to be too clean? – A podcast
	(Public health)
	From Cambridge English for Engineering: Technical
	development
	Discussing technical requirements; Suggesting ideas
	and solutions; Describing improvements and
	redesigns; Assessing feasibility
Week fourteen:	From Cambridge English for Engineering: Technical
	development
	Phrases for referring to issues; Phrases for referring to
	quantity and extent; Phrases for suggesting solutions
	and alternatives; Verbs with 're' to describe
1471 C'CL	modifications
Week fifteen:	Review of the covered material, preparation for the
	final exam

Academic policies and rules of conduct

Students must have the necessary materials and attend lectures regularly. They are also expected to participate in various discussions and activities during lectures.