

## POLYTECHNIC OF MEÐIMURJE IN ČAKOVEC

COURSE SYLLABUS							
ACADEMIC YEAR: 2020/2021							
1. GENERAL COURSE INFORMATION							
1.1 Course name Foreign Language I – German language							
1.2 Study program/s	Undergraduate professiona	al study Sustainable	Development				
1.3 Course status (O,E)	0	1.6 Mode of	Lectures	15			
1.4 Course code		instruction	Exercises	15			
1.5 Course abbreviation		(number of	Seminars				
1.6 Semester	I	hours)	E-learning				
1.7 ECTS	3	1.7 Place and		the Polytechnic of			
		time of	Međimurje ii				
		instruction		the schedule			
2 TEACHING STAFF			published on	the website.			
2. TEACHING STAFF							
2.1 Course leader/s-title	Martina Sobočan, senior	contact	martina.sobo	ocan@mev.hr			
	lecturer						
		contact					
2.2 Assistant/s- title		contact					
		contact					
2.3 Instruction held by-		contact					
title							
3. COURSE DESCRIPTION							
3.1 Course goals	In addition, the aim is to n		•				
	written and spoken, all developed within the Comi		_	•			
	Languages of the European	•	nework of Rei	erence for Foreign			
3.2 Prerequisites	None	Councii.					
3.3 Course outcomes	After successfully completing	ng the course stud	ents will he ah	le to:			
5.5 Course outcomes	O1 - Independently recogni	-					
	as specifics of written a			•			
	communication in the						
	given register and compare linguistic and grammatical terminology in						
	Croatian and German.						
	O2 - Describe the basic concepts and processes using professional terminology						
	- sustainable development, water, air and soil pollution processes, climate						
	change and their conse	equences, ecologica	al footprint and	d environmental			
	protection in German.						
	03 - Design a presentation						
	of German-speaking co	•	_	•			
	04 - Write a CV, an application, a short business letter and a summary of the						
3.4 Course content	professional text.	ntents related to	the concor	at of sustainable			
5.4 Course content	The course presents co		•				
development, air, water and soil pollution, climate change, global warming and							

	of		•				-				oint of view and their
3.5 Types of coursework	x	Lectures	х	Exercis	es		Blended e- learning	х	Individ activiti		Laboratory
		Seminars and workshops		Distant learnin			Field classes		Multim and networ		Mentorship
		Other		II.				1			1
3.6 Language of instruction	German /Croatian										
3.7 Monitoring students'	1	Class at	s attendance Semin		minars			Essay			
work (enter the number of ECTS		Class a	ctivity		F	Pro	ject			Present	ation
credits for each	1	Midter	m exan	าร	F	Pra	ictical task			Continu	
activity so that the		Writter	a evam			Evn	perimental wo	rk	+	knowie	dge check
total number of ECTS credits is equal to	_							VI K			
the total ECTS value	1	Oral ex	am		F	Res	search				
of the course, 1 ECTS											
= 30 hours)											
3.8 Assessment and			A ctivit	y specific	ation		Dorsont %	,	De	oints	1
evaluation of			ACTIVIT	•		t dı	Percent % during instruction		PC	onits .	
students' work during classes and at			Presentation		10% 10		10				
the final exam	17110		erm ex				35% 35%			35 35	_
• • • • • • • • • • • • • • • • • • • •		Wilde	CITII CX	JIII Z			3370			33	-
		Exam	assess	-			who failed to		all the o	bligatory	
		Writt	en exa		quirements	s at	uring the sem 70%	ester		70	
	Oral exam					30%			30		
		Total	•				100%		1	100	]
3.9 Assessment criteria –											
analysis per learning outcomes				Ways of		g le	earning outco	mes			
outcomes			Prese	entation	Mid- term exam 1		Mid-term exam 2	Oral	exam		Total
		utcome 1			15		10				25
		utcome 2 utcome 3			10	$\dashv$	15	;	30		55
		utcome 4			10		10				20
		utcome ot-related									
	To	otal			35		35		30		100
	Grading of outcomes (in order to pass the mid-term exam/exam the student						e student				
	must achieve at least 50% points for each learning outcome)  Points Grade										
			rade xcelle	nt (5)							
				od (4)							
			ood (3								
		– 62 p	ass (2								
	0	– 49 fa	il (1)								

3.10 Specific features	If a student collects 50% of the points of each outcome, he / she directly takes						
related with taking	the oral exam. The condition is that he made a presentation.						
the course	If a student does not achieve a sufficient number of points on the midterm						
	exam, he / she cannot take the next midterm exam.						
	Once won points in intermediate exams for each learning outcome are no						
	longer deleted unless the student decides to correct the result for a particular						
	learning outcome, whereby the points won until then are deleted and newly						
	earned points are entered for that learning outcome.						
	The points can be corrected only exceptionally, with the express approval of						
	the subject teacher.						
	A student cannot access the exam period if he has not made a presentation.						
	The final grade is obtained at the exam deadline.						
3.11 Students obligations	Full-time students are required to attend at least 70% of the total number of						
3.11 Students obligations	·						
	hours of lectures and exercises in order to exercise the right to take the exam.						
	Part-time students are required to attend at least 30% of the total number of						
	hours of lectures and exercises in order to exercise the right to take the exam.						
	If the student has not fulfilled all the obligations set by the course, he is						
	obliged to attend the lectures again and meet the conditions for taking the						
	exam. Attendance can be offset by online tuition, organised webinars and						
	added assignments given by teachers. One lesson lasts 45 minutes, and						
	several hours form a teaching unit. Absence from one teaching unit is counted						
	as one absence. Delays and apologies are recorded separately. In that case, if						
	the student missed more than 50% of classes, and has a justifiable						
	reason/apology, the request should be submitted to the Department Council,						
	which then decides on the justification of student absences with the						
	obligatory opinion of the course leader.						
3.12 Written	Presentations must be written on a computer, can be made in PowerPoint or						
assignments -	students can use other tools, eg Prezi, PowToon, etc. The presentation must						
Presentations	last a minimum of 5 and a maximum of 10 minutes. The presentation must						
	contain an introduction, main part and conclusion, where the introductory						
	slide must contain the key points of the presentation. The presentation must						
	not contain long sentences or text. Instead, there must be only keywords on						
	the slides, and the content, ie the topic of the presentation, must be freely						
	presented, without reading from the slides. The last slide (s) of the						
	presentation must contain a list of used literature. After the presentation, it is						
2.42.0	necessary to seek feedback from the audience, ie fellow students.						
3.13 Required reading	1. Learning materials published on the library webpage						
	Exercises uploaded on Merlin						
3.14 Additional reading	Marčetić, T. Pregled gramatike njemačkoga jezika. Školska knjiga,						
	1. Zagreb, 2001 (or any other grammar practice book)						
	Kljajić, J. Njemačko-hrvatski praktični rječnik, Školska knjiga, Zagreb,						
	2. 1998.						
	Štambuk, Z., Marinić, D.: 'Deutsch und Technik: Materie, Energie,						
	<b>4</b>						
	Information', Školska knjiga, Zagreb, 1993.						

4 ADDITIONAL COURSE INI	4 ADDITIONAL COURSE INFORMATION				
4.1 Quality control	The quality of the program, teaching process, teaching skills and level of mastery of the material will be established by conducting a written evaluation based on questionnaires, and in other standardised ways and in accordance with the by-laws of the Polytechnic of Međimurje in Čakovec.				
4.2 Contact the teacher	Students can contact the teacher during the office hours and during classes, while for short questions and explanations they can contact him/her any day during working hours by coming in person or by landline. It is also possible to ask questions by e-mail, which will be answered in 48 hours at the latest. It is desirable for students to come as often as possible for any possible questions during the teacher's office hours.				
4.3 Information about the course	It is the obligation of each student to be regularly informed about the course.  All notifications about the classes or possible postponement of classes will be posted on the bulletin board and on the website of the Polytechnic at least 24 hours in advance.				
4.4 Course contribution to the study program	The use of German language in literature and everyday professional communication.				

5. ANALYSIS OF COURSE TOPICS (the number of hours is equal to the number of lectures and exercises of the course)

		LECTURES		
Classes	Topic and description	Method  • Direct teaching (lecture, instruction, pp presentation)  • Discovery learning (individual, lead, discussion)  • Group learning  • Case study  • Field classes	Learning outcomes	Course outcome
1.	Introduction - introducing students to the way of working, obligations and the way of testing knowledge, choosing topics for presentations	Direct teaching, group learning	To tell the basics about oneself, to express oneself in a decent way at the level of basic communication in the classroom	-
2.	Nouns – gender and number	Direct teaching (lecture, instruction, Discovery learning, Group learning	Use the noun of the exact gender and number in communication	01
3.	Nouns – case	Direct teaching (lecture, instruction, Discovery learning, Group learning	Recognize the noun form required in a particular context	01

4.	Compound nouns	Direct teaching (lecture, instruction, Discovery learning, Group learning	Recognize individual words within a compound noun	01
5.	Verbs – Present	Direct teaching (lecture, instruction, Discovery learning, Group learning	Apply the appropriate present tense to tell the facts	01
6.	Compound verbs	Direct teaching (lecture, instruction) Discovery learning, Group learning	Apply the appropriate form of a compound verb	01
7.	Past participle	Direct teaching (lecture, instruction), Discovery learning, Group learning	Apply the correct past participle form	01
8.	Perfect	Individual learning	Apply the correct form of the past tense to tell past actions	01
9.	Students' presentations	Direct teaching (lecture, instruction) Discovery learning, Group learning	Choose a topic, research it and present it	О3
10.	Preterite	Direct teaching (lecture, instruction) Discovery learning, Group learning	Use the correct form of the verb in the past form when describing past actions	01
11.	Future	Direct teaching (lecture, instruction) Discovery learning, Group learning	Use correct forms of future for plans and future actions.	01
12.	Adjectives – case	Direct teaching (lecture, instruction) Discovery learning, Group learning	Use the correct form of the adjective with respect to the case	01
13.	Adjectives – comparison	Direct teaching (lecture, instruction) Discovery learning, Group learning	Apply the appropriate form of adjectives when comparing values and properties	01
14.	Sentences – conjunction "dass"	Direct teaching (lecture, instruction) Discovery learning, Group learning	Summarize the text using the "dass" conjunction when merging sentences	04
15.	Relative clauses	Individual learning	Summarize the text using relative pronouns when joining sentences	04
	EXE	RCISES/ SEMINARS		
Classes	Topic and description	Method • Direct teaching (lecture, instruction, pp presentation)	Learning outcomes	Course outcome

			, ,	
		<ul> <li>Discovery learning (individual, lead, discussion)</li> <li>Group learning</li> <li>Case study</li> <li>Field classes</li> </ul>		
1.	Sustainable development - introduction	Direct teaching (lecture, instruction) Discovery learning, Group learning	Recognize the concept and meaning of the concept of sustainable development	O2
2.	Sustainable development – introduction	Direct teaching (lecture, instruction) Discovery learning, Group learning	Define the concept of sustainable development and its goals	O2
3.	Dimensions sustainable development	Direct teaching (lecture, instruction) Discovery learning, Group learning	Summarize the three dimensions of sustainable development	O2
4.	Ecology	Direct teaching (lecture, instruction) Discovery learning, Group learning	Define ecology	O2
5.	Ecological footprint	Direct teaching (lecture, instruction) Discovery learning, Group learning	Recognize factors influencing the formation of our ecological footprint	O2
6.	Climate change	Direct teaching (lecture, instruction), Discovery learning, Group learning	Explain the causes and consequences of climate change	02
7.	Urban heat islands	Direct teaching (lecture, instruction), Discovery learning, Group learning	List causes and consequences of high temperatures in cities	02
8.	Midterm exam			
9.	Energy	Direct teaching (lecture, instruction), Discovery learning, Group learning	Define energy	02
10.	Fuels	Direct teaching (lecture, instruction), Discovery learning, Group learning	List fuels and their origin	02
11.	CV and job application	Direct teaching (lecture, instruction), Discovery learning, Group learning	Write a CV and a job application	04
12.	Nuclear energy	Direct teaching (lecture, instruction), Discovery learning, Group learning	Describe ways of nuclear energy utilization	O2
13.	Renewable energy	Direct teaching (lecture, instruction), Discovery learning, Group learning	Name renewable energy sources	02
14.	Renewable energy – discussion and practice	Direct teaching (lecture, instruction), Discovery learning, Group learning	Present a form of renewable energy and evaluate it	02

15.	Midterm exam		