GENERAL INFORMATION					
Course	English for Medicine 4				
Course coordinator	Asst. Prof. Dubravka Papa, PhD				
Assistant/Associate					
Study Programme	Integrated undergraduate and graduate university study programme of Medicine in the German language				
Status of the course	Elective				
Year of study, semester	2nd year , 4th semester				
Grading scale and	ECTS	1			
workload	Hours (L+S+E)	15 (5+10+0)			
COURSE DESCRIPTION					
Course objectives					

The objectives of the course are to improve the students' knowledge of the English language for medical profession in oral and written use of grammar and vocabulary, as well as the ability to express professional opinion and critical review in various situations and contexts.

Enrolment requirements and entry competencies

None

Learning outcomes at the Programme level

IU4; IU12

Learning outcomes (5-10)

1. Adopt and apply grammatical structures in oral and written expression

2. Adopt and apply ESP lexis in oral and written form of expression

3. Understand and use ESP fluently and accurately, correctly adapting the expression to the situation

4. Determine the topics, opinions and attitudes presented in oral and written form

5. Translate vocabulary from English into German and vice versa

6. Understand authentic speech and written texts related to a certain topic

7. Write a clear and well-structured text in different forms, independently prepare and

organize an oral presentation

Course content

The emphasis of the course is on practicing word-formation, grammatical structures in English for medicine, expanding ESP lexis, and developing both receptive language skills (listening and reading) and productive language skills (speaking and writing). Authentic materials are used (texts from the press with current topics, excerpts from recent professional and scientific works, audio and video recordings, etc.) for the purpose of content analysis and discussion. The approaches applied in teaching: cooperative, content-based and task-based teaching. Lymphatic and Immune System, Musculosceletal System are dealt with.

Mode of teaching	⊠lectures	⊠independent tasks		
	Seminars and	Multimedia and network		
	workshops	laboratory		
		mentoring work		

			distance educatio				other			
Student obliga	atior	າຣ								
Students are ex to create a glos If students fail exam.	ssary	/, and pai	ticipate	e in th	e crea	ition of prac	ctical p	papers.		
Monitoring stu	uder	nt work								
Attending classes	x	Class activity			Sem	inar work Experi		Experime	mental work	
Written exam Project	x	Oral exam Continuous knowledge		x	Essa Pape			Research Practical		x
Portfolio	x	verificati	on							
Grading and e						-				
Teaching activity		ECTS	Lear	-		tudent ctivity		essment ethods	Min.	points Max.
Attendance		0,2	1-			ndance		ndance	20	30
Participation		0,4	1-		discu	cipating in issions, entations	Ora asse	l essment	30	50
Quiz		0,4	1-		Lear the c	ning for uiz		lizzes	10	20
Written exam		1	1-7		Writt	en exam	Tas asse	ks essment	60	100
Total		1	1-						60	100
Grading system points; C – goo Required read 1. Davi-Ell Additional rea	od (3 ling len C): 60-69,9 Chabner: `	99 grad	e poi	nts; D		(2): 5	0-59,99 gra	ade poin	ts
1.UniversSpringer Berlin2.Gross&3.GlendinPress, 2007	alwö Hei Bau ning	orterbuch delberg, mgart: Sp &Howard	2005 prachku I: Profe	irs Me ssion	edical al Eng	ologie und English, Ge Ilish in Use	eorg T Medio	hieme Verl cine, Camb	ag, 2002 pridge Ur	2 niversity
Number of cop attending clas		in the co		rature	e in re					
Title Davi-Ellen Chabner: The Language of Medicine, 8th edition, Saunders, 2007				e of	Number of copiesNumber of student2060					
Course evalua		· ·	· ·							
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