

1.	Subject	ENGLISH LANGUAGE 1		
2.	Code	OM – 117		
3.	Study Program	General Medicine		
4.	Institution (Unit, Institute, Chair, Department)	UKIM – Medical Faculty Skopje UKIM – Faculty of Philology Blaze Koneski Department of translation and interpretation		
5.	Degree of education (first or second cycle)	Integrated cycle		
6.	Study year/semester	First/I	1	Numb. Of EKTS credits: 2
8.	Responsible teacher	Assistant professor d-r Tatjana Panova – Ignjatovikj		
9.	Preconditions	/		
10.	Teaching goals:	<ul style="list-style-type: none"> • Acquiring the basic medical terminology in English, getting acquainted with the anatomy of the human organism terminology. • Getting acquainted with the form, style and expressions of expert and scientific medical articles in English language • Getting acquainted with the different ways of processing information and developing competent medical communication. Creating terminological dictionaries. 		
11.	Brief content:	<p>Analyzing English medical articles with special attention paid on: atomic structure, types of substances, radioactivity, cell structure, basic laws of physics, getting acquainted with human anatomy viz. human organ systems.</p> <p>Lectures: The anatomical and physiological aspects of the human organism are analyzed. The choice of studies is made according to the division of the human organ systems: the muscular, the nervous, the integumentary, the respiratory, the cardiovascular, the digestive, the urinary and the endocrine system. Furthermore, there are articles about genetics and obstetrics.</p> <p>Practical lessons: Analyzing and discussing medical articles. Acquiring medical terminology. Techniques and abilities of coherent and effective oral English presentation.</p>		

12.	Methods of studying:				
	Lectures and practical lessons, consultations, projects (home assignments, papers), individual learning at home (exam preparation)				
13.	Total available time:	60 lessons			
14.	Organization of the course				
15.	Forms of teaching activities	15.1.	Theoretical course	15 lessons	
		15.2.	Practical course, Seminars	15 lessons	
16.	Other forms of activities	16.1.	Practice		
		16.2.	Individual tasks		
		16.3.	Individual (home) learning	30 lessons	
17.	Method of assessment				
	17.1	Tests	Continuous assessment		
		Final exam	Written exam	points	Min.-max. 25 - 40
			Oral exam*	points	28 - 45
			*10=42-45 points; 9=38-41 points; 8=35-37 points; 7=31-34 points; 6=28-30 points		
	17.2	Seminar paper/project (oral/written presentation)	Seminar paper	points	Min.-max

	17.3	Active participation	Lectures * points	1 - 5	Min.-max.
			Practical lessons ** points	6 - 10	
18.	Grading criteria (points / grade)		up to 59 points	5 (five)	F
			from 60 to 68 points	6 (six)	E
			from 69 to 76 points	7 (seven)	D
			from 77 to 84 points	8 (eight)	C
			from 85 to 92 points	9 (nine)	B
			from 93 to 100 points	10 (ten)	A
19.	Requirements for signature and taking the final exam		<p>Requirements:</p> <p>To be able to get a signature and attend the final exam the student must attend the lectures and the practical lessons and to get the minimum required points</p> <p>The grade for the subjects is formed according to the grade table and the sum of the points from all the activities and the final exam.</p>		
20.	Language of instruction		Macedonian		
21.	Method of monitoring the quality of teaching process		Anonymous student evaluation of the subject, the teachers and the collaborators which take part in the lectures and lessons		
22.	Textbooks				
	Mandatory				
		Author:	Title	Publisher	Year
	22.1.	1. Gledinning E., Howard R.	Professional English in Use: Medicine	Cambridge University Press	2007
		2. Dimoska Pandora	ESP: Medicine and Dentistry	Skopje: University SS. Cyril and Methodius	2000
		3. Panova-Ignjatovik, T., Siljanoska, M.	Grammar Workbook for Medicine Dentistry and	Embassy of the	2002

		Pharmacy Students. ESP: English for Specific Purposes	United States, Skopje		
	4.	Jankovski, V., Mihajlovski, D.	Neophoden angliski za medicinari	Skopje: Homo Faber	1994
	Additional literature				
22.2.	1.	Korneti K., Dimoska, P., Serafimov N.	Medicinski anglisko- makedonski recnik	Tabernakul	2002
	2.	Stojkova-Dzekova S., Stojanoski, K., Zdravkovski Z.	Recnik na izrazi sto se koristat vo medicinskata hemija	IUPAC	1998
	3.	Stedman, T.L.	Stedman's Medical Dictionary	Baltimore: Lippincott Williams &Wilkins	2000
	4.	Tsur (Mansoor), S.A.	Elsevier's Dictionary of Abbreviations, Acronyms, Synonyms and Symbols Used in Medicine	Amsterdam, New York Elsevier	1999
	5.	Interactive websites	http://www.innerbody.com Anatomy Atlases: Illustrated Digital Library http://www.bbc.co.uk/science/humanbody		