1.	Subject:	INFECTOLOGY			
2.	Code	OM 412			
3.	Study Program:	General Medicine			
4.	Institution (Unit, Institute, Chair, Department)	Ss Cyril and Methodius University, Medical Faculty, Department of Infectology			
5.	Degree of education (first and second cycles)	Integrated 6-year stu	dy		
6.	Study year/semester	Fourth (IV)/ SeventhVII	7. Number of ECTS credits	7	
8.	Responsible teacher	Chair of the department –prof. d-r Irena Kondova Topuzovska * the classes are carried out by all the professors at the Department of Infectology			
9.	Preconditions	Criteria meet for enre	ollment of the seventh semeste	er	
10.	<ul> <li>Goals of the study program (competences)</li> <li>The students will be able to learn and use the learned knowledge for rational diagnosis, contemporary treatment and prevention of infectious diseases.</li> <li>The students will learn to make a rational clinical judgment for recognizing infectious diseases in different, mostly expected situations and prescribe a proper treatment.</li> </ul>				
11.	Brief content of the	e study program:			

Theo	retical course:
•	General Infectology: definition of the term infection and anti-infective immunity, introduction to the pathogenesis of infectious diseases, principles of diagnosis and treatment, anti-infective therapy (antibiotic therapy, antiviral therapy, anti-parasitic therapy, antifungal medications, principles of immune prophylaxis) Special Infectology: introduction of basic syndromes with infectious etiology, introduction of the specific bacterial, viral, parasitic, and fungal infections and prion infections, basic knowledge of infections in special hosts, introduction to the importance of recognizing, treatment and prevention of nosocomial infections
Prace	tical course
Pract	tical course Mastering the clinical skills and usage of the acquired theoretical knowledge

12.	Methods of studying:					
	Interactive lectures, se	eminars, practical trainings				
13.	Total available teaching hours	210 hours				
14.	Organization of the	105 hours- lectures and practical activities				
	course	105 hours- home individual learning				
	Forma of tooshing	15.1		Theoretical course	45 hours	
15.	15. Forms of teaching activities			Practical course,	60 hours	
				Seminars		
		16.1		Practice		
16.	Other forms of activities	16.2		Individual tasks		
		16.3		Individual (home) learning	105 hours	
17.	Method of assessment			-	Scoring system	
	17.1	Tests			min-max	
			Co	ontinual assessment*	points 12 - 20	
			*Continual assessment of knowledge (colloquia) - written test			
		General Infectology (for mark 10=19-20 points; for mark 9=17-18 points) for mark 8=15-16				
			points; for mark 7=13-14 points; for mark 6=12 points			

		exam: final test + practical examina ination	tion +oral
			min-max
	2.	Final test *points9 - 15Practical examination**pointsOral examination***points	9 - 15
	infect	al test – to assess students' knowled ology- special Infectology (for mar s; for mark 9=13-14 points; for mar	k 10=14,515
	12,5 points	points; for mark 7=10-11 points; for 3)	r mark 6=99,5
	of ski differ points	actical examination (according to lls): examination of the patients, dia ential diagnosis, therapy (for mark s; for mark 9=13-14 points; for mar points; for mark 7=10-11 points; for s)	agnosis, 10=14,5-15 k 8=11,5-
		<b>Oral examination</b> ( <b>integrated</b> )- 4 q in the integrated knowledge of the st	

		checked on matters of understanding the subject of infectious diseases as a whole as well as the practical medical routine in infectious diseases
		(for mark 10=38-40 points); for mark 9=35-37 points); for mark 8=32-34
		points); for mark 7=28-31 points); for mark 6=24-27 points))
		Students are obliged to score the predicted minimum of the projected points for each section of the exam so that the points can be transferred for the final exam; otherwise they will fail the test.
17.2	Seminar paper/project (oral/written presentation)	Min-max Seminar work points

17.3	Active participation	Min-rlectures*points1-2,5Practical lectures**points5-7	nax Theoretic	
		<ul> <li>* presence in the theoretical course</li> <li>51%-60% 1 point</li> <li>61%-70% 1,5 points</li> <li>71%-85% 2 points</li> <li>86%- 100% 2,5 points</li> <li>**practical course</li> <li>presence 0.2 points</li> <li>colloquia 0.3 points</li> </ul>		
18.	Assessment of knowledge (points/scores)	Up to 59 points 60 to 68 points 69 to 76 points 77 to 84 points 85 to 92 points 93 to100 points	<ul> <li>5 (five) F</li> <li>6 (six) E</li> <li>7 (seven) D</li> <li>8 (eight) C</li> <li>9 (nine) B</li> <li>10 (ten) A</li> </ul>	
19.	Requirement for signature and taking the final exam	93 to100 points         Obligatory criteria:         In order to get a professor's signature the students has to attend theoretic and practical studies, as well as seminars and to gain minimum points.         In order to take the final exam the student has to pass the projected continuous assessments (colloquium in general infectology ). During the exams the students has to pass the previously failed Continuous assessments (colloquium in general infectology ) and then continue to the final exam.		

		The grade/score for the entire exam is obtained according the table of grades and based on the sum of the points gained in all the activities, Continuous assessments and final exam.
20.	Language of instruction	Macedonian
21.	Method of monitoring the quality of teaching process	Anonymous student evaluation about the subject of study as well as evaluation of the professors and assistant-professors enrolled in the subject studies.
22.	Literature	

	No.	Author	Title	Publisher	Year
	1.	Jonathan Cohen, William J. Powderly Steven	Infectology Volume 1 and Volume 2	Tabernacul	2012
22.1	2.	Dimitriev Dimitar, Ivanovski Ljubomir, Milenkovic Zvonko, Grunevska Violeta, Topuzovska Irena, Stojkovska Snezana.	Infectious Diseases	University "St Cyril and Methodius" Faculty Of Medicine, Skopje	2012