1.	Subject	SURGERY Seminar/ Module						
2.	Code	OM 622						
3.	Study Program	General Medicine						
4.	Institution (Unit, Institute, Chair, Department)	Ss Cyril and Methodius University, Medical Faculty, Department of surgery						
5.	Degree of education (first or second cycle)	Integrated 6-year study						
6.	Study year/semester	Sixth (VI) / Eleventh (XI)	7.Number of credits	1				
8.	Responsible teacher	Prof. Mile Petro	ovski, PhD MD					
		teaching is performed by all teachers of						
		Department of	Surgery					
9.	Preconditions	completed turnus surgery						
10.	Envisaged learning outcomes							
11.	<ul> <li>Knowledge and understanding:</li> <li>The student will acquire the knowledge to create a diagnostic algorithm, working diagnosis and surgical treatment plan of individual clinical case</li> <li>Crucial Skills:</li> <li>The student will be able to make the proper choice of treatment for a particular disease with appropriate to the specifics of the individual patient</li> <li>Brief content:</li> </ul>							
	<ul> <li>Theoretical process on cases for ad-</li> <li>Solving cases on adequate topics</li> </ul>	equate topics						
	<ul> <li>Problems conceptualized seminars</li> </ul>	combined with th	e case report					

12.	Methods of studying:							
	takes place mentoring principle with professors. The student actively participates in discussions and public presentations of cases. The student will work each day by system rotation in seminar groups of 20 students, there will be a meeting with experts, will participate in the discussion "for" and "against". Will perform tutoring model teaching by addressing cases							
13.	Total	Total available time:			30 classes			
14.	Organization of the course			20 classes - seminars 10 classes - home individual learning				
15.	Forms of teaching activities		15.1.	Theoret	Theoretical course			
			15.2.	Practical course, Seminars		20 classes		
16.	Other forms of activities		16.1.	Practice				
			16.2.	Individual tasks				
			16.3.	Individual (home) learning		10 cla	sses	
17.	Method of assessment							
	17.1	Final exam	Case resolution (seminar paper)					
			1		Min.	Max.		
			Written exam Oral exam			15	30	
					15	30		
	17.2	Seminar paper/project (oral/written presentation)	Seminar paper written + oral presenta			tion		
	17.3	17.3 Active			Ν	/lin.	Max.	
	participation		Semina	ars*		30	40	
			* The seminars are organized for 5 day			ys and 4	hours.	
			Attenda	ance: 4 points; activity: 4 points				

18.	Grading cri (points / gra					win a minimum of 60 j ment is descriptive (pa		
19.	Requirement for signature and taking the final exam			Conditional criteria: To get a signature the student needs to attend them and to actively participate in seminars and win minimum points To access the final exam the student must prepare a seminar paper and power point presentation				
20.	Language o	anguage of instruction			Macedonian			
21.		Method of monitoring the quality of teaching process			Student anonymous evaluation of the course and teachers and associates participating in teaching performance			
22.								
	Mandatory         1.       Lynn S. Buckley         Peter G. Shilagi         22.1.       Image: Compare the second		2	Bates Handbook for clinical examinations and taking history - project of the Government of the Republic of Macedonia	Academically seal, 10 edition	2012		