1.	Subject	SOCIAL ECONOMICS		ICINE AND	HEALTH		
2.	Code	OM 527					
3.	Study Program	General medic	ine				
4.	Organizing Institution (Unit,	UKIM-Faculty	of M	edicine Cathedra			
	Institute, Chair, Department)	of Social Medi	cine				
5.	Educational degree (first or second cycle)	Integrated cycle					
6.	Study year /semester	Fifth/ X	7.	Number of credits	2		
8.	Responsible teacher	Head of Cathedra: Prof. Dr. Fimka					
		Tozija					
		Responsible teacher: Prof. Dr. Mome					
		Spasovski					
		*Teaching is conducted by all the teachers of the Cathedra of Social Medicine					
9.	Prerequisites for enrolling the course: Passed exams: Introduction to Medicine and Health Promotion						
10.	Teaching goals of the study program	(competencies	s):				
	Introduction to the basic principles of Social Medicine						
	Organization and evaluation of the health systems						
	 Health Management Health Economics 						
	Quality of Health Care						
	Prevention and health care of vuli	nerable groups o	f the p	opulation			

11. Contents of the study program:

Theoretical course::

- Social Medicine as a science, definition, social medical method, concepts, goals, areas of activity, study subject of social medicine
- Basic principles of organization of the health care and health service
- Levels of health care
- Health System organization and evaluation
- Health organizations and organization of health care system of the Republic of Macedonia
- Family importance for health, health needs and health care
- Health and social protection of vulnerable groups (children, school children and youth, women, elderly, workers, people with disabilities)
- Social diseases
- Social medical aspects of chronic diseases (cardiovascular diseases, malignant neoplasms, injuries and violence, drug addictions, diabetes mellitus)
- Social medical aspects of infectious diseases (tuberculosis, STDs, HIV /

AIDS)

- Health Economics
- Financing of health care
- System of health insurance and financing of health care in Macedonia
- Health management
- Planning of the development of health care
- Accreditation of health facilities
- Globalization and health
- Evaluation of health and health status of the population
- Informatics, statistics and health evidence

Practical course:

- Medical documentation and evidence. Basic medical documentation, daily and current health reports. Individual and aggregated reports. Legislation, specific reports-registers. ICD - meaning, structure and practical application
- Social medical diagnostics. Health indicators for monitoring and studying the health of the population.
- Methodology and preparation of health care in the community and for certain specific groups of the population. Health statistical research. Monitoring and assessment of health risks

12. **Methods of studying:** Lectures, exercises, seminars, field practical course

13.	Total no. of hours:				60 hours		
14.	Distribution of the available tin			me 30 hours lectures, exercises		tures, exercises	
				30 hours of ho		nome studying	
15.	Type of educational activity		15.1	Lectures-theoretical course		20 hours	
			15.2	Practical exercises, seminars, team work, field work		10 hours	
16.		types of	16.1	Project assignments		hours	
	activi	ties	16.2	Individual tasks		hours	
			16.3	Home studying		30 hours	
17.	Assessment of knowledge: points						
	17.1	Tests		Total 18	s - 30 points	minmax.	
			3 Continuous tests				
				* Continuous verification of knowledge			
				the cour	(Colloquium): 1 written test covers the first half of all areas of the content of the course of theoretical and practical training on the subject Social Medicine and Health Economics, which is divided into two equal parts.		
		Final exam		Oral exa	ım*	minmax.	
						Points 30 – 50	
		k			* Oral part (integrative) - 3 questions of integrative knowledge, which is important for understanding the whole subject and social-medical activity		
				(for gra	ade 10 = 47-50 points; 9 = 43-46 points; 8 =		
				39-42 p	points; 7 = 35-	38 points; 6 = 30-34 points)	

	17.2	Seminar work/pro (presentation: wri	-			minmax.		
		and oral) 17.3 Active participation		Seminar works points		6 – 10		
	17.3			Theoretical course Practical course		minmax. points 3 - 5 points 3 - 5		
			* Presence at the theoretical course					
			61-74% = 3 points					
				75 - 90% = 4 points				
				91-100% = 5 pe	oints			
				** Practical class	sses (3 blocks ex	xercises of 3 hours)		
				2 blocks = 3 points 3 blocks = 5 points				
18.		ledge assessment		up to 59 points	III.S	5 (five) F		
	criteri (poin	a: ts/grade)		60 to 68 points		6 (six) E		
				69 to 76 points		7 (seven) D		
				77 to 84 points 85 to 92 points		8 (eight) C		
						9 (nine) B		
				93 to 100 points		10 (ten) A		
19.	19. Criteria for obtaining a signature and taking the final exam			Conditional criteria for assessment of knowledge: To get signature the student is required to attend the theoretical, practical course and seminars and to achieve minimum points To access to the final exam the student should pass the predicted continuous check and to achieve at least 60% of the total number of points predicted for the continuous check, whereby in the exam session first takes the unpassed continuous checks, and then access to the final				
			The stable	exam. The grade of the subject is formed in accordance with the table of grades, based on the sum of points from all activities, continuous checks and final exam.				

20.	Langu	age of	the course	Macedo	onian			
21.	Method for evaluation of the quality of education Anonymous student's evaluation of the subject, teachers and collaborators involved in the educational activities							
22.	Litera	1	ndatory textbooks					
	22.1		Author		Title	Publisher	Year	
		1	Maxi- RozenoLast Robert W. Wallace and others.	,	Public Health and Preventive Medicine	Tabernakul	2011	
		2	D.Donev M.Spasovski F.Tozija E.Kjosevska		Social Medicine	Faculty of Medicine in print	2013	
		Additional literature						
	22.2		Author		Title Publisher		Year	
		1	Detels R., Beaglehole F Lansang MA		Oxford Textbook of public health (5th edition)	Oxford University Press	2009	

Gulliford M.		