1.	Subject	SOCIAL MEDICINE					
2.	Code	MLD – 125					
3.	Study program:	Three-year professional studies of medical laboratory diagnostics					
4.	Conducted by	UKIM Medical Faculty – Skopje					
		Department of Social Medicine					
5.	Degree of	First cycle					
	education (first or						
	second cycle)						
6.	Academic	First/II 7. Credits 4.5					
	year/semester						
8.	Professor	Department of Social Medicine					
9.	Prerequisite	None					
10.	Goals	• The student learns about health value					
		 Prepares for individual presentation with educational goals 					
		• Promotes health in front of a target audience on all levels of health					
		protection.					
		• Gets acquainted with:					
		• The general concepts of the law of health and social protection in the					
		RNM					
		• The institutions of health and social law					
		• The national program of health and social protection					
		• The regulation of patients' rights of treatment and care					
		Knowledge and understanding:					
		The students will gain knowledge and understanding of the basic principles of					
		health management. Key skills:					
		The student will be able to identify the organization problems in practice by using the theoretical knowledge become able to make decision and personalize					
		using the theoretical knowledge, become able to make decision and personalize them.					
11.	Content summary of	of the subject program health promotion:					
11.	Theoretical lessons						
	Introduction to me						
		ns, tasks and division of medicine					
		alth: definition, concepts, determinants					
		the role of the speech therapist and his contribution in health improvement and his role in					
		tegy for all in the 21 st century					
	Health education:						
		of health education and health culture					
		to whom is health education dedicated to					
		motion and health education					
	-	Learning motivation of health education					
	-	thodology and aiding resources when working in health education					
		 Forms, methodology and adding resources when working in health education Work fields in health education 					
		nd organization of health education					
	-	th education in the Republic of North Macedonia					
	Andragogy and pedagogy						
	 Permanent (continuous) education 						

- Formal and informal education
- What is pedagogy
- What is andragogy

Education (learning) didactics

- What is didactics
- Characteristics of learning, Education organization
- The speech therapist as a lecturer
- The speech therapist as a demonstrator
- The speech therapist as a counselor

Seminars:

Health education

- The student learns to prepare an individual project of health education **Pedagogy**, andragogy, didactics
- The student learns to choose and use appropriate aiding forms and methods of work, teaching resources and aids
- The student prepares and later presents his planned project as well as the plan for lecturing

Content summary of health management:

Theoretical lessons (15 lessons)

- Historical development of organization
- General organization terms
- Theory, organization and management as well as handling importance of application in health care
- Management function: planning, organization, handling and control
- The concept of saving expenditure in case of effective health care
- Personnel and work strain of the health care providers
- Organization methods of a health care service in institutions micro and macro levels, ethical views
- Organization structure and culture
- Document-informatics systems
- Motives and motivations theory of work

Seminars (30 lessons)

Application of theoretical knowledge in practice: solving problems, making decisions, implementation of changes, negotiation, employment, making a schedule, solving organization problems.

Content summary of social legislation:

Theoretical knowledge:

- Concept, characteristics, importance and content of the health protection law in the RNM
- Overview of the law in the health field and other acts (regulations)
- Health strategies and programs
- System of health insurance
- Health information system and record of health education
- Regulations of patients' right of treatment and care (legal measures for professional negligence and/or professional mistake)
- Rights from the system of health protection
- International health collaboration: organizations, rules and human rights conventions

12.	Teaching metho	ds: interactive lessons, se	minars				
13.	Total classes: 60						
14.	Organization			20 theoretical and practical lessons			
14.	orgunization		20 lessons learning at home				
15.	Types of teaching activities		15.1	Lessons:	45		
				theoretical			
				classes			
			15.2	Practical lessons	15		
16.	Other types of activities		16.1	Practice			
			16.2	Self-supporting			
				practice			
			16.3	Learning at home			
17.	Knowledge assessment		Points				
	17.1 Mid-term exams		2 (written) mid-term exams:				
			1. Introduction to medicine/health education:				
						Points	s 15-20
			2. An	dragogy/Pedagogy/	Didactics		
						Points	s 15-20
	17.2	Final exam		tudent passes both m	id-term exams tl	nere is	no
			final exam.				
			Complete final exam:				
			The student goes to a final exam if he doesn't obtain				
			minimum points (60%) in one of the two mid-term				
			exams. The exam is a form of the mid-term exam that is				
			not passed.				
			The student cannot obtain a grade if he doesn't pass the				
			mid-term exam. Final grade:				
			The final grade for the subject is formed according to the				
			table for grading, and is based on the sum of the points				
			from all the activities, including the mid-term exam.				
	17.3	Seminars	Participation in seminars:			1.	
	17.5	Semmars	Points	19-25			
	17.3	Active participation				Min.	– max.
		ried to participation	Theore	tical lessons			
				ction to medicine/he	alth education	7.5	- 15
			Andrag	gogy/pedagogy/didac	tics	7.5	- 15
18.	Grading	Up to 59 points	5 (five))F			
	criterion	From 60 to 68 points	6 (six)	Е			
	(points/grades)	From 69 to 76 points	7 (seve	n) D			
		From 77 to 84 points	8 (eigh	t) C			
		From 85 to 92 points	9 (nine				
		From 93 to 100 points 10 (ten) A					
19.	Requirements	The student must active		-	ties, including th	e mid-	term
	for obtaining a	exams in order to obtain					
	signature and	Mid-term exam:					
	attending the	To attend the mid-term exam, regular attendance to the theoretical and practical					
	final	lessons is needed.					
	examination	The exam is in a written form (multiple choice).					

		The student must attend the mid-term exams in order to obtain a signature at the end of the semester. The student must obtain minimum points (60%) on both mid-term exams so that a final grade is formed. If the student passes only one of the two mid-term exams, he attends a final complete exam. If the student does not pass neither of the two mid-term exams, he cannot attend a complete final exam. Final exam There is no final exam if the student passes both mid-term exams. Complete final exam The student must attend a complete final exam if he does not gain minimum points (60%) on one of the both mid-term exams. The exam is in the form of the mid-term exam that was not passed. If the student does not pass the exam, he cannot obtain a grade. Final grade: The final grade for the subject is formed according to the table for grading, and is				
		based on the sum of the points from all the activities, including the mid-term exams.				
20.	Language	Macedonian				
21.	Method of evaluating the quality of the lessons	Student anonymous evaluation of the subject, the professors and collaborators who participate in the lessons.				
22.	Literature					
	22.1	Mandatory literature				
		1.	Donev D., Spasovski M., Tozija F., Kjosevska E., Social Medicine, Medical Faculty, 2013			
		2.	Authorized lectures of the Departments and lecturers			
	22.2	Additional literature	· · · ·			