1.	Subject	MEDICAL ETHICS						
2.	Code	MLD – 126						
3.	Study program:	Three-year professional studies of medical laboratory diagnostics						
4.	Conducted by	UKIM Medical Fa						
	D 6	*	Department of Medical Ethics and Deontology					
5.	Degree of First cycle education (first or							
	second cycle)							
6.	Academic	First/II 7. Cre	dits	2				
	year/semester							
8.	Professor							
9.	Prerequisite	None						
10.	Goals	Goals The student should gain knowledge of medial ethics, ethical behavior in						
		everyday life and at the workplace, the rights and obligations of the profesional						
11.	and using the gained knowledge in everyday practice Content summary:							
11.	Ethics and morality							
	History of medical ethics							
	· ·		and inform	ed consent; Confiden	itial – Doctor-patient			
	Basic ethical policies (respect and informed consent; Confidential – Doctor-patient confidentiality; Deciding instead of the patients which are incapable of making a decision;							
				vith the other medica	ll personnel; doctor patient			
		elations with the con	• .					
	 Grand ethical questions (euthanasia, transplantation, artificial insemination) Conventions, declarations, codex and laws (Universal declaration of human rights, Convention on human rights and biomedicine, Hippocratic Oath, Geneva Revised 							
	Hippocratic Oath, International Codex of medical Ethics, Codex of Medical Deontology of							
		the Republic of North Macedonia, Lisbon declaration on patient rights, Law on the rights of						
		Declaration of Helsinki – medical research involving humans, Recommendation 3 of the Committee of ministers of the member countries which is related to						
		 No. R (90)3 of the Committee of ministers of the member countries which is related to medical research on human beings Alternative, traditional medicine, quackery Unethical treatment, not providing help, malpractice according to the Criminal Law of the 						
	Republic of North Macedonia							
12.	Teaching methods: theoretical lessons							
13.	Total classes:		30	30				
14.	Organization							
15.	Types of teaching	activities	15.1	Lessons:	15			
				theoretical				
			15.2	classes Seminars	15			
			15.2	Semmars	15			
16.	Other types of activities		16.1	Practice				
			16.2	Self-supporting				
				practice				
			16.3	Learning at home				
17.	Knowledge asses			Points				
		Tests	Final e	xam points 40	- 60 (minmax.)			
		Paper/project (oral			Minmax.			
presentation)					5 - 10			

	17.3	Active participation		Min. – max.			
		• •	Theoretical lessons 15 - 30				
18.	Grading	Up to 59 points	5 (five) F				
	criterion	From 60 to 68 points	6 (six) E				
	(points/grades)	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	Γο attend the mid-term exam, regular attendance to the theoretical lessons in					
	for obtaining a	needed. The exam is in a written form. The final grade for the subject is formed					
	signature and	according to the table for grading, and is based on the sum of the points from all					
	attending the	the activities, including the exam. The student must gain minimum points (60%)					
	final	on the mid-term exam. If not, he must attend a complete final exam.					
	examination						
20.	Language	Macedonian					
21.	Method of						
	evaluating the						
	quality of the						
	lessons						
22.	Literature						
	22.1	Mandatory literature					
		1.	K. Boshkovski, Medical Ethics and Deontol	ogy, OZ			
			Dizajn, 2007				
		2.	Ethics Handbook for Doctors, MMA, 2005				
		3.	Rogers, Practical Ethics for General Practice	e, Oxford			
			University Press				
	22.2	Additional literature					