NAME OF THE COURSE		Bioethics							
Code	PMB723		Year of study 2						
Course teacher	Nives Kević, PhD, Assistant Professor		Credits (E	edits (ECTS)		3			
Associate teachers	Marin Viđak, MD		Type of instruction (number of hours)		L 30	S 15	E	F	
Status of the course	Elective		Percenta application	ge of on of e-learning	10%				
		COURSE	DESCRI						
Course objectives	The syllabus is designed to enable students' development of skills of understanding, reflectivity and critical assessment of bioethical issues.								
Course enrolment requirements and entry competences required for the course	None.								
Learning outcomes expected at the level of the course (4 to 10 learning outcomes)	<ul> <li>Students will be able to:</li> <li>Demonstrate an understanding of the term 'ethics'.</li> <li>Present knowledge and understanding of different philosophical and ethical positions in the ethical debate.</li> <li>Demonstrate how different ethical positions may lead to different moral decisions.</li> <li>Apply their knowledge and understanding in the analysis of the ways in which humankind deals with the natural world.</li> <li>Demonstrate knowledge and understanding of the ethical and social issues involved in modern medicine, biotechnology, agriculture and in the utilization of natural resources.</li> <li>Present the ability to work in teams including assignment of specific roles to individual team members.</li> </ul>								
Course content broken down in detail by weekly class schedule (syllabus)	<ol> <li>Lectures:         <ol> <li>Sociological, philosophical and ethical background – scientific method; sociology of science; perceptions of science and technology; introduction to philosophy and ethics; ethics and bioethics. (4 hours)</li> <li>Environmental ethics; human use of non-human animals (use of animals in research). (4 hours)</li> <li>Biomedical ethics – reproductive technologies; egg donation; cloning; human genetics; neuro-ethics; brain imaging/neuroimaging; the Human Genome Project and eugenics; forensic use of DNA/DNA databases; genetic testing; gene therapy; organ trading; death; euthanasia. (12 hours)</li> </ol> </li> <li>Biotechnology ethics – genetic modification; crop GM and less-developed countries; other ethical/social issues associated with crop GM; patenting genes. (8 hours)</li> <li>Research ethics, publication ethics and good practice guidelines. (2 hour)</li> </ol>								
Format of instruction	<ul><li>⊠ lectu</li><li>⊠ sem</li><li>□ exer</li><li>□ on li</li></ul>	ires inars and workshops		independent     multimedia     laboratory     work with me	assignr		(		

	☐ field work			□ (other)						
Student responsibilities	The student must attend 70% of lectures, 100% of seminars, prepare seminar essay and power point presentation as his/her oral exam.									
Screening student work (name the proportion of ECTS credits for each activity so that the total number of ECTS credits is equal to the ECTS value of the course)	Class attendance	0,5	Research		Practical training	ng				
	Experimental work		Report		(Other)					
	Essay		Seminar essay	1	(Other)					
	Tests		Oral exam	1,5	(Other)					
	Written exam		Project		(Other)					
Grading and evaluating student work in class and at the final exam	Seminar essay and power point presentation contribute with 50% each in the final grade.									
Required literature										
			Title		Number of copies in the library	Availability via other media				
(available in the library and via other	Talbot M. 2012 Cambridge Uni	. Bioethic	s – an introdu	ction.	copies in	•				
(available in the		2. Bioethic iversity Pr fic papers	es – an introdu ress. s (will be listed		copies in	•				
(available in the library and via other media)  Optional literature (at the time of submission of study programme	Cambridge Uni Original scienti beginning of th All European A	2. Bioethic iversity Pr fic papers e course) .cademies :://www.al	es – an introdu ress. s (will be listed s (2017). "The lea.org/public	European Co	copies in	other media				
(available in the library and via other media)  Optional literature (at the time of submission of study	Cambridge Uni Original scienti beginning of th All European A Integrity". https conduct-resear	2. Bioethic iversity Profice papers e course) academies :://www.al	es – an introdu ress. s (will be listed s (2017). "The lea.org/publicatity/ [Accessed	European Coations/joint-pu 22/03/2019]	copies in the library	other media  or Research ean-code-				