NAME OF THE COURSE Histology												
Code	РМВ020			Year of s	f study 2.							
Course teacher	Prof. Ivana Bočina, PhD			Credits (		5.0						
	Nives Kević, PhD				Type of instruction (number of hours)		S	Е	F			
Associate teachers								30	•			
Status of the course	Mandate	Mandatory			ge of on of e-learning	10%						
	COURSE DESCRIPTION											
Describe, recognize and understand the histological structure of tissues, organs and												
Course objectives	organ systems.											
Course enrolment requirements and entry competences required for the course	Passed Exams in Cell Biology and Human Anatomy.											
course	Student	t will be able to:										
Learning outcomes expected at the level of the course (4 to 10 learning outcomes)	<ol> <li>Learn basic concepts in histology.</li> <li>Describe the histological structure of certain tissues and organs.</li> <li>Understand the relationships between the tissues and organs in their organization.</li> <li>Distinguish tissues and organs based on their histological structure at the level of a light microscope.</li> </ol>											
Course content broken down in detail by weekly class schedule (syllabus)	Lectures and Exercises: Week 1: Introduction. Methods in microscopy. (2+2 hours) Week 2: Epithelial tissue. (2+2 hours) Week 3: The connective tissue. (2+2 hours) Week 4: cartilage and bone tissue. (2+2 hours) Week 5: Muscle tissue. (2+2 hours) Week 6: Nervous tissue. (2+2 hours) Week 7: The blood and circulatory system. (2+2 hours) Week 8: The immune system. (2+2 hours) Week 9: Digestive System I (2+2 hours) Week 10: Digestive System II (2+2 hours) Week 11: The respiratory system. (2+2 hours) Week 12: Urinary System. (2+2 hours) Week 13: Male reproductive system. (2+2 hours) Week 14: Female reproductive system. (2+2 hours) Week 15: The endocrine system. (2+2 hours)											
Format of instruction	<ul> <li>☑ lectur</li> <li>☑ semin</li> <li>☑ exerc</li> <li>☑ on lir</li> <li>☑ partia</li> <li>☑ field y</li> </ul>	nars an cises ne in en al e-lear	•	ops	<ul> <li>independent assignments</li> <li>multimedia</li> <li>laboratory</li> <li>work with mentor</li> <li>(other)</li> </ul>							
Student responsibilities	Attendance of lectures and exercises.											
Screening student	Class attendar		2.0	Research		Practica	l training					
work (name the proportion of ECTS credits for each	Experim			Report		Microsco	ору	1.0				
activity so that the total number of	Essay			Seminar essay		(0	Other)					

ECTS credits is equal to the ECTS value of the course)	Tests		Oral exam	2.0	(Other)							
	Written exam Project				(Other)							
Grading and evaluating student work in class and at the final exam	The exam consists of a written or oral and practical part. The subject matter is divided into two units which could be passed through partial written exams or by accessing a written exam at the end of the semester. The grading system is based on percentage. The lowest passing grade is 60%. After passing both written parts, the students take the practical part. Students who did not pass the exam through partial written exams take oral and practical part together. The final grade is based on a written or oral exam and a practical part of the exam.											
Required literature (available in the library and via other media)		-	Number of copies in the library	Availability via other media								
	Junqueira L.C., Osnove histolog		10									
Optional literature (at the time of submission of study programme proposal)	<ul> <li>A.L. Kierszenbaum; L.L. Tres (2012) Histology and Cell Biology. An Introduction to Pathology. Elsevier, Saunder, Philadelphia.</li> <li>Mescher, A.L. (2013) Junqueira's Basic Histology. Text and atlas. McGraw Hill Companies, Inc. New York.</li> </ul>											
Quality assurance methods that ensure the acquisition of exit competences	Active participation in course, evaluation of course and teacher, personal consultation.											
Other (as the proposer wishes to add)												