

GENERAL INFORMATION		
Course	GRADUATION THESIS	
Course coordinator	Teachers in teaching and research position at integrated undergraduate and graduate studies.	
Assistant/Associate		
Study Programme	Integrated undergraduate and graduate university study of Medicine in German language	
Status of the course	Mandatory	
Year of study, semester	6th year, 12th semester	
Grading scale and workload	ECTS	12
	Hours (L+S+E)	160 (0+160+0)
COURSE DESCRIPTION		
Course objectives		
The goal of the course is to acquire the ability to analyze and solve the given problem from a theoretical and practical point of view by creating a thesis through independent work.		
Enrolment requirements and entry competencies		
Learning outcomes at the Programme level		
1.1., 1.2., 2.1., 2.2., 2.3., 3.1., 3.2., 3.3., 3.4., 3.5., 4.1., 4.2.		
Learning outcomes (5-10)		
After attending lectures, completing seminars and exercises, independent study and passing the exam, students will: 1. Relate the knowledge and skills acquired during studies, and develop the ability for additional learning from relevant literature with mentor advice 2. Independently conduct experiments and analyze and interpret the obtained results 3. Choose, argue and justify the proposed solution 4. Formulate and write a thesis in accordance with the instructions and draw conclusions in a linguistically and ethically correct manner 5. Publicly present the obtained results using a presentation prepared on the computer with a twenty-minute oral presentation.		
Course content		
Writing the graduation thesis		
Mode of teaching	Mentoring work	
Student obligations		
Complete all the defined tasks of the thesis. A student whose thesis has been positively evaluated by the mentor presents his work to the Commission of the graduation thesis.		

Monitoring student work							
Attending classes		Class activity		Seminar work		Experimental work	
Written exam		Oral exam		Essay		Research	
Project		Continuous knowledge verification		Paper		Practical work	
Portfolio							
Grading and evaluation of student work during classes and of the final examination							
<p>The student independently prepares the experimental part of the work and, with the help of relevant scientific literature and suggestions from the mentor, presents the solution to the given problem in written form, all by applying the knowledge acquired from the subjects he passed during his graduate studies. At the end, the student presents his work in written and oral form.</p>							
Required reading							
In accordance with the topic of the thesis							
Additional reading							
Number of copies of required literature in relation to the number of students currently attending classes in the course							
Title		Number of copies			Number of students		
In accordance with the topic of the thesis							
Course evaluation procedures							
<p>Anonymous, quantitative, standardized student survey providing feedback on the course as well as on the work of course coordinators and their assistants/associates is being conducted by the QA Office of the Faculty of medicine Osijek.</p>							