Tł	IE RESEA	ARCH DATA	A AND WRITING A	SCIENTIFIC REP	ORT	
GENERAL INFORMATI	ON					
Course coordinator			Professor Lada Zibar, MD, PhD			
Assistant/Associate			Željka Breškić Ćur	Željka Breškić Ćurić, MD		
Study Programme			Integrated undergraduate and graduate university study of Medicine			
Status of the course			Elective			
Year of study, semeste	er		3 rd year, 6 th semester			
ECTS			2			
Workload (hours)			Lectures (4); Seminars (6); Exercises (15)			
Expected number of s	tudents		30			
COURSE DESCRIPTION	J					
Course objectives						
Train students in processing research data and writing a scientific report.						
Enrolment requireme	-		÷			
Completed second yea	ar of stud	у.				
Learning outcomes at	the Prog	ramme leve	el			
2.1., 2.2., 2.3., 3.4., 3.	5., 4.2.					
Learning outcomes (5	-10)					
 select and collect re evaluate and proces interpret and interp determine conclusion Course content Lectures: scientific res Seminars: types of res 	ss researce pret the re cons and w search, co search, st	ch data esults of dat vrite a resea ontent of a s atistical dat	cientific article; a processing; critica			
Exercises: data entry, data processing, creating a presentation, writing results, writing procedures, writing an introduction, writing a discussion, final creation of a poster						
Mode of teaching	,	,	,			
Lectures; Seminars; Ex	ercises					
Student obligations						
Students are expected they are allowed for e Monitoring student w	xcused al	osences, tot	alling 30% of all clas	sses.		
Teaching activity	ECTS	Learning	Student activity	Assessment	Grade	nointe
reaching activity	LUIS	outcome	Student activity	methods	Min.	Max.
Attending classes	0.5	1-4	Attendance at classes	Keeping records	5	20
Exercises	0.5	1-4	Active participation and presentation at	Exercise diary	15	30

			exercises			
Final exam	1	1-4	Learning for the final exam	Oral exam	30	50
Total	2				50	100

Evaluation od final exam:

Student answer	Grade points		
The answer meets the minimum criteria	30.0		
The average answer with noticeable errors	40.0		
The very good answer with minor errors	45.0		
The exceptional answer	50.0		

Calculation od final grade:

Students who achieved 30 or more points in the final exam, the points obtained in the final exam are added to the grade points obtained during the class, and this sum constitutes the final grade. Since the study program schedule descriptive assessment of elective courses, the course coordinator awards the grade "passed" to a student who achieves 50 or more grade points in the course.

Required reading (available in the library and through other media)					
Title	Number of	Availability			
	copies in the	through other			
	library	media			
1. Matko Marušić i sur. Uvod u znanstveni rad. VI. izdanje.	10				
Medicinska naklada, Zagreb, 2019.					
Additional reading					
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Course evaluation precedures					

Course evaluation procedures

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.

Note /Other

E-learning does not count towards course contact hours, but is being used in teaching and comprises links to various web pages, as well as video and audio materials available on web pages.