

NAME OF THE COURSE		Diploma thesis - Technics						
Code	PMT299	Year of study			2			
Course teacher		Credits (ECTS)			9			
Associate teachers		Type of instruction (number of hours)			L	S	E	F
						30		
Status of the course	Compulsory	Percentage of application of e-learning			30%			
COURSE DESCRIPTION								
Course objectives	The application of acquired skills and knowledge by solving scientific and / or technical tasks in the field of polytechnics study program.							
Course enrolment requirements and entry competences required for the course	No enrolment requirements. To attend the presentation, it is necessary to pass all graduate courses. The graduate thesis should be written and approved by the mentor.							
Learning outcomes expected at the level of the course (4 to 10 learning outcomes)	<ol style="list-style-type: none"> 1. Conduct a research independently 2. Identify the problem in the domain of profession 3. Apply competencies acquired through study 4. Apply the graduate dissertation methodology 5. Write successful graduate thesis 6. Use presentation skills during undergraduate thesis presentation. 							
Course content broken down in detail by weekly class schedule (syllabus)	<ol style="list-style-type: none"> 1. Diploma thesis writing methodology, scientific ethics, and plagiarism. (2h) 2. Preparing for writing process and finding literature (2h) 3. Preparing for graduate thesis presentation (2h) 							
Format of instruction	<input type="checkbox"/> lectures <input type="checkbox"/> seminars and workshops <input type="checkbox"/> exercises <input type="checkbox"/> <i>on line</i> in entirety <input type="checkbox"/> partial e-learning <input type="checkbox"/> field work			<input checked="" type="checkbox"/> independent assignments <input type="checkbox"/> multimedia <input type="checkbox"/> laboratory <input checked="" type="checkbox"/> work with mentor <input checked="" type="checkbox"/> consultations (other)				
Student responsibilities	Write and defend a graduate thesis in front of a three-member committee.							
Screening student work (<i>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</i>)	Class attendance	1	Research	3.9	Practical training			
	Experimental work		Report		Graduate thesis writing		4	
	Essay		Seminar essay		Graduate thesis defending		0.1	
	Tests		Oral exam		(Other)			
	Written exam		Project		(Other)			
Grading and evaluating student work in class and at the final exam	<ol style="list-style-type: none"> 1. Independent preparation and processing of the graduate thesis topic - 30% 2. Writing a graduate thesis – 40% 3. Defense of graduate thesis – 30% 							
Required literature (available in the library and via other media)	Title				Number of copies in the library	Availability via other media		
	Upute za izradu završnog i diplomskog rada, interna skripta							

	Pravilnik o završnom i diplomskom radu te završnom preddiplomskom ispitu, PMF Split, prosinac 2016		
Optional literature (at the time of submission of study programme proposal)	<p>Upute za pisanje seminarskog i diplomskog rada, Autori: Prof. dr. sc. Đurđana Ozretić Došen Mr. sc. Nina Pološki, Ekonomski fakultet Zagreb 2003</p> <p>How to Write a Better Thesis; David Evans, Paul Gruba, Justin Zobel Izdavač: Springer Science & Business Media, 2014.</p> <p>Kako sastaviti, objaviti i ocijeniti znanstveno djelo, Vlatko Silobrčić, 2006</p>		
Quality assurance methods that ensure the acquisition of exit competences	<p>Conversation with students. Students' opinions of the teaching quality. Students success at the course. Evaluation of mentors and committees.</p>		
Other (as the proposer wishes to add)			