

## **DESCRIPTION OF THE COLLEGE**

**GENERAL INFORMATION** 

Course leader									
Name of the course	Final Thesis								
Study program	Professional Short Study Entrepreneurship								
Course status	Compulsory								
Year	Second year								
Point value and	ECTS student load coefficient 8								
method of teaching	Number of hours (L+E+S)		240 hours						
		l							
DESCRIPTION OF THE CO	LLEGE								
1.1. Objectives of th	ne college								
covered by the study progrelated to the field of student and analytical processing	Final Thesis course is to confirm the student's mastery of fundamental areas within the field study program, as well as their ability and independence in addressing professional issues ield of study. This is achieved through the use of literature, empirical research, computational processing, as well as knowledge and experience from industry experts and all other necessary d for the completion of the thesis.								
1.2. Conditions for a	onditions for course enrollment								
-									
1.3. Expected learning outcomes for the course									
<ol> <li>Prepare and analyze relevant literature.</li> <li>Classify and integrate existing knowledge about the problem.</li> <li>Identify problems and methods to achieve the intended results.</li> <li>Devise a proposal for solving the problem using a specific practical example.</li> <li>Conclude and justify the solution to the problem.</li> </ol>									
6. Edit the technical formatting of the paper, adhere to citation rules, and paraphrase appropriately.									
1.4. Course content									
1.5. Types of teachi	lectures seminars and workshops exercises distance education	independent tasks multimedia and network laboratory mentoring work the rest							

_				field work					
				l licid work					
1.6. Obligations of students									
Students' obligation	s are d	etailed in the Statute, the S	Study Regulat	ions, the Regulat	ions on the Preparati	ion			
-		Naster's Theses, and the Gu	=	Vriting Profession	al Seminars, Final, aı	าd			
Master's Theses. Th	e key o	bligations of students inclu	de:						
Attendance of workshops for the subject Final Thesis in the summer semester.									
	Communication with the mentor.								
Collection of litera									
Writing the final t		:- b -f tb							
		is before the committee. udents' work (add X next to	the annronri	ate form of monit	torina)				
	9 0, 311		Semi		Experimental				
Class attendance	Х	Class activity	work		work				
Written exam		Oral exam	Essay	,	Research				
		Continuous verification							
Project		of knowledge	Repo	rt	Practical work	Х			
Portfolio									
1.8. Assessment and evaluation of student work during classes and at the final exam									
The final thesis is evaluated as follows:									
a. Separately for the written work.									
b. Separately for the oral defense.									
The grades for the written work and oral defense are as follows: excellent (5), corresponding to letter									
grade A; very good (4), corresponding to letter grade B; good (3), corresponding to letter grade C;									
satisfactory (2), corresponding to letter grade D; unsatisfactory (1), corresponding to letter grade F.									
The final grade for the oral defense is determined by the decision of the committee members, calculated									
as the arithmetic mean of individually determined positive grades for the oral presentation.									
If the oral defense of the thesis is graded with an unsatisfactory grade, the student is directed to reschedule									
the defense, which cannot be scheduled sooner than 30 days from the date of the original defense. If the student receives an unsatisfactory grade (1) for the oral defense for the second time, they must request									
		new thesis topic within the							
of the oral defense.									

The overall final grade for the thesis is calculated as the arithmetic mean of the final grade for the written

work and the final grade for the oral defense given by the committee members.

1.9.	Mandatory	literature	and the	number	of	copies	in	relation	to	the	number	of	students	currently	
	attendina c	lasses in th	ne course	•											

Title	Number of copies	Number of students
Pološki Vokić, N. Sinčić Ćorić, D.; Tkalac Verčič, A. (2011). Handbook for Research Methodology, M.E.P., Zagreb.	50	50

## 1.10. Supplementary literature

## 1.11. Methods of quality monitoring that ensure the acquisition of output knowledge, skills and competences

The evaluation of the final thesis involves:

- Conducting surveys among students,
- Conducting surveys among employers,
- Assessment by mentors and the defense committee,
- Conducting surveys among alumni,
- Analysis of reports from the quality control center.