

**Course Title : Diploma Thesis**

Code	Course Type	Regular Semester	Lecture (hours/week)	Seminar (hours/week)	Lab (hours/week)	Credits	ECTS
ISC 302	F	6	0	2	0	1.00	5
<b>Lecturer and Office Hours</b>			Elton Karaj, Msc				
<b>Teaching Assistant and Office Hours</b>							
<b>Language</b>			Albanian, English, Turkish				
<b>Course Level</b>			Bachelor				
<b>Description</b>							
<b>Objectives</b>							

**Course Outline**

Week	Topics
1	The identification of the topic of the thesis of the student.
2	Knowing the general terminology regarding their scientific profile.
3	Discussing about the general terminology regarding their scientific profile.
4	Explanation to sort their problems and develop their abilities to prepare a thesis.
5	Explanation to sort their lacks and develop their ability to prepare a thesis.
6	Examination of scientific reports prepared by the students and comparing it with other scientific reports.
7	Examination of scientific reports prepared by the students and comparing it with other scientific reports.
8	Discussion about the topic of the thesis of the students after their research for materials
9	Discussion about the topic of the thesis of the students after their research for materials
10	Discussion about the topic of the thesis of the students after their research for materials
11	Discussion about the topic of the thesis of the students after their research for materials
12	Discussion about the topic of the thesis of the students after their research for materials
13	Discussion about the topic of the thesis of the students after their research for materials
14	Discussion about the topic of the thesis of the students after their research for materials
15	The presentation of each work of student in.
16	Final Exam
<b>Prerequisites</b>	
<b>Textbook</b>	
• Udhëzuesi për Përgatitjen e Tezës në Universitetin “Hëna e Plotë” (bedër)	
<b>Other References</b>	
• Academic writing : A Handbook for International Students, Bailey, Stephen.(2001) London and NewYork : Routledge	
<b>Laboratory Work</b>	
<b>Computer Usage</b>	
<b>Other</b>	

**Learning Outcomes and Competences**

1	The students will be able to get acquainted with various material about their field.
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**Course Evaluation Methods**

In-term studies	Quantity	Percentage
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Midterms	0	0	
Quizzes	0	0	
Projects	0	0	
Term Projects	0	0	
Laboratory	0	0	
Attendance	0	0	
<b>Contribution of in-term studies to overall grade</b>		<b>0</b>	
<b>Contribution of final examination to overall grade</b>		<b>100</b>	
<b>Total</b>		100	
<b>ECTS (Allocated Based on Student) Workload</b>			
<b>Activities</b>	<b>Quantity</b>	<b>Duration (hours)</b>	<b>Total Workload (hours)</b>
Course Duration (Including the exam week : 16 x Total course hours)	16	2	32
Hours for off-the-classroom study (Pre-study, practice)	14	7	98
Assignments	0	0	0
Midterms	0	0	0
Final examination	1	0	0
Other	0	0	0
<b>Total Work Load</b>			<b>130</b>
<b>Total Work Load / 25 (hours)</b>			<b>5,2</b>
<b>ECTS</b>			<b>5</b>