

## **DEPARTMENT OF ENERGY SCIENCE AND TECHOLOGIES COURSE SYLLABUS**

Course Details								
Code				Acade	Academic Year			ter
EWT404				4			8	
Title					Α	L	ECTS	
Seminar				2	0	0	4	
Language	German							
Level	Undergraduate	х	Graduate		Postgraduate			
Department / Program	Energy Science and	d Technologies						
Forms of Teaching and Learning	Face to face							
Course Type	Compulsory		х		Elective			
Objectives	The aim of the course is to develop an ability to communicate, explain, discuss and communicate in front of the group by preparing a study that will contribute to the contemporary and educational process related to a topic or thesis topic that the student has mastered, as appropriate to scientific research methods.							
Content	At the beginning of the semester, the students identify a seminar topic together with the lecturer who gives the seminar lecture by conducting a literature search on a topic or thesis studies they master. During the process of determining the seminar topic, books related to the subject, theses, articles etc. made at home and abroad. all scientific studies are examined. In the following weeks of the seminar, the work on the seminar topic is presented to the faculty member by the student. The instructor guides the student by reviewing the work presented with the student and making the necessary corrections.							
Prerequisites								
Coordinator								
Lecturer(s)								
Assistant(s)								
Work Placement								
Recommended or Required Reading								
Books / Lecture Notes								
Other Sources								
Additional Course Material								
Documents								
Assignments								
Exams								
Course Composition								
Mathematics und Basic Sciences							%	
Engineering							10%	



## **COURSE SYLLABUS**

		COUNSEST					
Engineering Desig	n			%			
Social Sciences				%			
Educational Science	ces			%			
Natural Sciences				10%			
Health Sciences				%			
Expert Knowledge	1			80%			
Assessment							
Activit	ty	Cou	nt	Percentage (%)			
Midterm Exam							
Quiz							
Assignments		1		100			
Attendance							
Recitations							
Projects							
Final Exam							
			Total	100			
<b>ECTS Points and</b>	Work Load						
Activit	ty	Count	Duration	Work Load (Hours)			
Lectures		15	2	30			
Self-Study		14	5	70			
Assignments							
Presentation / Seminar Preparation		2	15	30			
Midterm Exam							
Recitations							
Laboratory							
Projects							
Final Exam							
Total Work Load 130							
	ECTS Points (Total Work Load / Hours) 4						
Learning Outcomes							
		II gain professional, academic an	d ethical responsibility and will	be able to develop these values			
1	and practice th	iem in business life.					
,	The student will gain the skills of research, communication, presentation in the field of his/her expertise individually and/or as a team						
	The student will be able to define and apply the theoretical and practical management processes related to						
	writing and presenting thesis.						
4	The student will develop an ability to communicate, narrate, discuss, and communicate in front of the group by preparing a mastered topic or thesis topic related to a work that will contribute to the contemporary and						
	by propulling u	illustered topic of thesis tobic i	ciated to a Work that Will come	induce to the contemporary and			



## **COURSE SYLLABUS**

5	They will be able to follow and discuss conference and presentation techniques, and will gain efficiency in resource research and management.							
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7								
8								
9								
10								
11								
12								
Weekly Conten	t							
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
Contribution of Learning Outcomes to Program Objectives (1-5)								
	P1	P2	Р3	P4	P5	P6	P7	
1								
2								
3								
4								
5								
6								
7								
8								
9								



## **DEPARTMENT OF ENERGY SCIENCE AND TECHOLOGIES COURSE SYLLABUS**

10									
11									
12									
Contribution Lev	el	1: Low 2: Low-intermediate 3: Intermediate 4: High 5: Very High							
Compiled by:									
Date of Compilat	ion:								