

DEPARTMENT OF ENERGY SCIENCE AND TECHNOLOGIES COURSE SYLLABUS

Course Details									
Code					Academi	c Year	•	Semester	
EBT401					4			7	
Title					Т	Α	L ECTS		
Project I (Thesis Prepara	ation)	on)					0	6	
Language	German								
Level	Undergraduate		x	Graduate	Postgrad			luate	
Department / Program	Energy Science and Tec	Energy Science and Technology							
Forms of Teaching and Learning	Face-to-face	Face-to-face							
Course Type	Compulsory	х							
Objectives	To ensure that student paraphrase and abstrac			nic writing skills	related to	their	profes	sion, as well a	as
Content	brainstorming and use resources as well as be	It aims to encourage students to write and classify their professional academic writing skills through brainstorming and use them directly in quotes, paraphrase and abstract essays by referring to resources as well as being organized. At the end of the course, the students are able to write two basic essay types based on the research results (Cause and Effect and Argumentative essays).						to	
Prerequisites	25								
Coordinator	Assit. Prof. Dr. Meltem Karaismailoğlu Elibol								
Lecturer(s)									
Assistant(s)									
Work Placement	No								
Recommended or Required Reading									
Books / Lecture Notes	• New English File Pre-Intermediate								
Other Sources									
Additional Course Material									
Documents									
Assignments	1 Project								
Exams									
Course Composition									
Mathematics und Basic Sciences								%	
Engineering								%	
Engineering Design	%					%			



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			COURSE STELADOS				
Social Science	ces		%				
Educational	Sciences		%				
Natural Scie	nces		%				
Health Scien	ices		%				
Expert Know	/ledge		%				
Assessmen	t						
Activi	ity		Count	Percentage (%)			
Midterm Exa	am						
Quiz							
Assignments	S						
Attendance							
Recitations							
Projects			100				
Final Exam							
	100						
ECTS Points	s and Woı	rk Load					
Activity		Count	Duration	Work Load (Hours)			
Lectures		14	4	56			
Self-Study		14 6		84			
Assignments				-			
Presentation / Seminar Preparation		-	-	-			
Midterm Exam		-	-	-			
Recitations		-	-	-			
Laboratory		-	-	-			
Projects	Projects 1		40	40			
Final Exam				-			
Total Work Load							
			ECTS Points (Total Work Load / Hours)	6			
Learning O	utcomes						
To ensure that students develop their academic writing skills related to their profession, as well as paraphrase and abstract essay writing skills.							
Weekly Co							
1	Discretization and an effective granted in fact that the six						
2	Literature review and performing prestudies for the thesis						
3	Literatur	Literature review and performing prestudies for the thesis					
4	Literature review and performing prestudies for the thesis						



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5	Literature review and performing prestudies for the thesis								
6	Literature	terature review and performing prestudies for the thesis							
7	Literature	iterature review and performing prestudies for the thesis							
8	Literature	erature review and performing prestudies for the thesis							
9	Literature	terature review and performing prestudies for the thesis							
10	Literature review and performing prestudies for the thesis								
11	Literature review and performing prestudies for the thesis								
12	Literature	Literature review and performing prestudies for the thesis							
13	Literature review and performing prestudies for the thesis								
14	Literature	Literature review and performing prestudies for the thesis							
15	Literature review and performing prestudies for the thesis								
Contribution of Learning Outcomes to Program Objectives (1-5)									
	P1	P2	Р3	P4	P5	P6	P7	P8	P9
1	5	5	5	5	5	5	5	5	5
Contribution	Contribution Level 1: Low 2: Low-intermediate 3: Intermediate 4: High 5: Very High								
https://obs.tau.edu.tr/oibs/bologna/progLearnOutcomes.aspx?lang=EN&curSunit=5706									
Compiled by	ompiled by: Arş. Gör. Elvan Burcu Koşma								
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