

Course Details									
Code				Acad	Academic Year			Semester	
KKW 437					4		7		
Title					Α	L	ECTS		
Research Seminar							6		
Language	German								
Level	Undergraduate	uate x Graduate			F	ostgra	duate		
Department / Program	Cultural and Communication Sciences								
Forms of Teaching and Learning	Face to Face								
Course Type	Compulsory	х			Elective				
Objectives	The research seminar aims to lay the groundwork for students' graduation projects.								
Content	The research seminar includes the preparation of a scientific undergraduate thesis, the presentation of the important findings of this study and a discussion on the research topic								
Prerequisites	-								
Coordinator	Dr.Valentin Rauer								
Lecturer(s)	Dr. Valentin Rauer								
Assistant(s)	RA. Hüsnü Yavuz Aytekin								
Work Placement	-								
Recommended or Required R	eading								
Books / Lecture Notes	Swales & Feak, Academic Writing for Graduate Students: Essential Tasks and Skills (3rd Edition), University of Michigan Press								
Other Sources									
Additional Course Material									
Documents									
Assignments									
Exams									
Course Composition									
Mathematics und Basic Sciences	%								
Engineering							%		
Engineering Design							%		
Social Sciences	100 %								
Educational Sciences	%								



		COURSEST				
Natural Sciences	i		%			
Health Sciences			%			
Expert Knowled	ge		%			
Assessment						
Activity		Cou	nt	Percentage (%)		
Midterm Exam		1	40			
Quiz		-		-		
Assignments		-	-			
Attendance		-		-		
Recitations		-	-			
Projects		-	-			
Final Exam		1	60			
			Total	100		
ECTS Points and	d Work Load					
Activ	rity	Count	Duration	Work Load (Hours)		
Lectures		14	0	0		
Self-Study		14	10	140		
Assignments		-	-	-		
Presentation / Seminar				-		
Preparation Midterm Exam		1 1		1		
Recitations		14	2	28		
Laboratory		-	-	-		
Projects		-	-	-		
Final Exam		1	1	1		
ai EAdiii		Total Work Load		170		
ECTS Points (Total Work Load / Hours) 6						
Learning Outcomes City dents gain the ability to find research questions, plan research design and present scientific study.						
1	Students gain the ability to find research questions, plan research design and present scientific study results.					
2	Students learn how to conduct research.					
3	Students learn how to present scientific work.					
4	Students can discuss their research findings and provide feedback to their colleagues.					
5						
6						
7						



8								
9								
10								
11								
12								
Weekly Conten	it							
1	Approaches to Academic Writing							
2	General and Specific Text Writing							
3	Problem, Process and Solution							
4	Data Interpretation							
5	Abstract Writing 1							
6	Abstract Writin	Abstract Writing 2						
7	Criticism Writing 1							
8	Criticism Writing 2							
9	Mid-term							
10	Research Paper Writing 1							
11	Methods in Research Paper Writing 1							
12	Research Paper Writing 2							
13	Creating Space in a Research Paper							
14	Final							
15								
Contribution of	ontribution of Learning Outcomes to Program Objectives (1-5)							
	P1	P2	Р3	P4	P5	P6	P7	
1	5	5	5	5	5			
2	5	5	5	5	5			
3	5	5	5	5	5			
4	5	5	5	5	5			
5								
6								
7								
8								
9								
10								
11								
12								



Contribution Level	1: Low 2: Low-intermediate 3: Intermediate 4: High 5: Very High		
https://obs.tau.edu.tr/oibs/bologna/progLearnOutcomes.aspx?lang=tr&curSunit=209			
Compiled by:	RA. İpek Kesici		
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