

ADVANCED TOPICS IN PHD THESIS VI

1	Course Title:	ADVANCED TOPICS IN PHD THESIS VI
2	Course Code:	IKT6188
3	Type of Course:	Compulsory
4	Level of Course:	Third Cycle
5	Year of Study:	4
6	Semester:	8
7	ECTS Credits Allocated:	4.00
8	Theoretical (hour/week):	4.00
9	Practice (hour/week):	0.00
10	Laboratory (hour/week):	0
11	Prerequisites:	None
12	Language:	Turkish
13	Mode of Delivery:	Face to face
14	Course Coordinator:	Prof. Dr. HÜLYA KANALICI AKAY
15	Course Lecturers:	Prof. Dr. Nalan ÖLMEZOĞULLARI Prof. Dr. Mehmet ARSLANOĞLU Prof. Dr. Ferudun YILMAZ Prof. Dr. Hülya KANALICI AKAY Prof. Dr. Nejla ADANUR AKLAN Prof. Dr. Metin ÖZDEMİR Doç. Dr. Cem Okan TUNCEL Doç. Dr. M. Ozan BAŞKOL Doç. Dr. Derya YILMAZ Doç. Dr. Adem LEVENT Doç. Dr. Meryem FİLİZ BAŞTÜRK Doç. Dr. Filiz ERYILMAZ Dr. Öğr. Üyesi Sibel BALI Dr. Öğr. Üyesi Mustafa HATTAPOĞLU Dr. Öğr. Üyesi Görkem BAHTİYAR Dr. Öğr. Üyesi Bahar BAYSAL KAR
16	Contact information of the Course Coordinator:	Prof. Dr. Ferudun Yılmaz E-mail: fyilmaz@uludag.edu.tr Tel: 0224 294 10 87 Adres: Bursa Uludağ Üniversitesi, İİBF, İktisat Bölümü, Görükle Kampüsü, 16059 Nilüfer/ Bursa
17	Website:	
18	Objective of the Course:	Alanda uzmanlaşma sağlamak adına öğrencilerin belirli konulara hakim olmaları için onlara rehberlik etmek ve çeşitli konularda yapılacak akademik çalışmaların yürütülmesi ve sonuçlandırılması sürecinde bilgi sahibi olmalarını sağlamaktır.
19	Contribution of the Course to Professional Development:	To improve the students' academic skills on various economic issues.
20	Learning Outcomes:	
	1	To be able to have the opportunity to develop and deepen their knowledge at the level of expertise depending on the proficiency at the undergraduate level in the field.
	2	To be able to have information about the academic studies accepted in the field.
	3	To be able to develop the ability to conduct academic studies that are accepted in the field.
	4	To be able to gain the ability to use technical tools and methods in the field.

		5	To be able to gain the knowledge of evaluating and interpreting the information obtained with the technical tools and methods used in the field.		
		6			
		7			
		8			
		9			
		10			
21	Course Content:				
	Course Content:				
Week	Theoretical		Practice		
1	Informing and evaluating the main studies made in the field				
2	Interpretation of current studies in the field				
3	Evaluating the theoretical frameworks of the studies in the field				
4	Informing about the technical methods and databases used in the studies in the field				
5	Getting information about the rules of preparing an academic study in the field				
6	Determining an academic study subject in the field and determining of time-space boundaries of it				
Activites			Number	Duration (hour)	Total Work Load (hour)
Theoretical					
9	Evaluation of an academic study report in the		14	4.00	56.00
Practicals/Labs			0	0.00	0.00
10	Solving the problems that may be encountered in an academic study in the field		14	4.00	56.00
Homeworks			0	0.00	0.00
11	Solving the problems that may be encountered in an academic study in the field		0	0.00	0.00
Field Studies			0	0.00	0.00
Midterm exams			0	0.00	0.00
12	Solving the problems that may be encountered in the context of method		0	0.00	0.00
Others			2	4.00	8.00
Final Exams					
13	Presentation of an academic study in the field		1	2.00	2.00
Total Work Load					122.00
Total work in the field 20 hr					4.07
ECTS Credit of the Course					4.00
22	Materials:		Ham Seyhanoglu; Bilimsel Araştırma ve E Kaynaklar, Ekin Güzem Can Yayınları, İstanbul, 2016. Zeynel Dinler; Bilimsel Araştırma ve E Kaynaklar, Ekin Kitabevi, Bursa, 2016. Niyazi Karasar; Araştırmalarda Rapor Hazırlama, Nobel Akademik Yayıncılık, Ankara, 2020. Durmuş Ekiz; Bilimsel Araştırma Yöntemleri, Anı Yayıncılık, Ankara, 2020. Türkkaya Ataöv; Bilimsel Araştırma El Kitabı, Alkım Yayınevi İstanbul, 2006.		
23	Assesment				
TERM LEARNING ACTIVITIES		NUMBER	WEIGHT		
Midterm Exam		0	0.00		
Quiz		0	0.00		

Home work-project	0	0.00
Final Exam	1	100.00
Total	1	100.00
Contribution of Term (Year) Learning Activities to Success Grade	0.00	
Contribution of Final Exam to Success Grade	100.00	
Total	100.00	
Measurement and Evaluation Techniques Used in the Course	Measurement and evaluation is done with a written exam.	

24 ECTS / WORK LOAD TABLE

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ10	PQ11	PQ12	PQ13	PQ14	PQ15	PQ16
ÖK1	5	5	5	5	5	5	5	5	5	5	5	0	0	0	0	0
ÖK2	5	5	5	5	5	5	5	5	5	5	5	0	0	0	0	0
ÖK3	5	5	5	5	5	5	5	5	5	4	5	0	0	0	0	0
ÖK4	4	4	5	4	4	4	4	5	4	4	4	0	0	0	0	0
ÖK5	5	5	5	5	5	5	5	5	5	5	5	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contribution Level:	1 very low		2 low		3 Medium		4 High		5 Very High							