



KARADENİZ TEKNİK ÜNİVERSİTESİ Fen Bilimleri Enstitüsü

	ANABİLİM DALI FORMLARI	Doküman Kodu	FBE-FR-F2-EN
	ANABILIM DALI FORMLARI	İlk Yayın Tarihi	15.03.2023
	YENİ DERS TEKLİF FORMU (BİLGİ PAKETİ)	Revizyon Tarihi /No	0
	TENI DERS TEKLIF FORMU (BILGI PAKETI)	Sayfa	1/5

Department	
Course Code:	
Course Name (in Turkish):	
Course Name (in English):	
Lecturer	
Co-Lecturer(s) *	

* Apart from the proposed lecturer, at least 1 more lecturer who can also teach the course should be suggested.

Year	Seme	ester	Credit	AKTS	Cours	e Level	Langu	ıge	Туре	e
	Fall	Spring	3+0		M.Sc.	Ph.D.	TR	EN	Required	Elective
Are there prerequisites and co-requisites		Yes (No	(Explain)							
Objectiv	ves of Cour	rse								
The Reason and Contribution of the Course in terms of Department Purposes and Learning Objectives		s of								
Course C	ons Introduced Compared to C in the Curricul artment	, Other								
evaluation (question foreseer improve	nnaire, etc.) n for the con ment of the what purpos	course		-	-		-	-	anizing the learn assessment metl	-

LEARNING OUTCOMES					
	Upon successful completion of the course, the students will be able to;	СТРО	ΤΟΑ		
LA-1					
LA-2					
LA-3					
LA-4					
CTPO: Contribution to programme outcomes, TOA: Type of assessment (1: Written exam, 2: Homework, 3: Laboratory exercise/exam 4: Seminar / Presentation, 5: Project), LA: Learning Outcome					
3: LODO	alory exercise/exam 4: Seminar / Presentation, 5: Project), LA: Learnin	ig Ouicome			

Hazırlayan	Kontrol Eden	Onaylayan
Enstitü Bilgi İşlem Birimi	Enstitü Kalite Komisyonu	Enstitü Müdürü





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In Case In	ANABİLİM DALI FORMLARI	Doküman Kodu	FBE-FR-F2-EN
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回答的转		Sayfa	2 / 5

CONTENT OF COURSE

PRIORITY AREAS THAT THE COURSE CONTENT IS COMPATIBLE WITH

KTÜ Research University Priority	Explanations (Explain the relevance of the course content to the priority areas)
Areas	
YÖK Priority Areas	
TÜBİTAK Priority Areas	
Priority Areas Indicated in The	
Country Development Plan	
European Union Priority Areas	
Other	
The scope of the course does	
not include priority area topics	

WEEKLY COURSE CONTENT

Week	Course Subject	Teaching Method
1		;
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		
16		





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回路的程	TENI DERS TEKLIF FORMU (BILGI PAKETI)	Sayfa	3 / 5

PRIMARY COURSE BOOK(S) / LESSON NOTE *						
	The Name of Primary Book(s) / Lesson Note	Number of Pages	Pubs. Year			
1						
2						
3						

* There should be at least 1 printed book or lecture notes as the primary course material covering the content of the proposed course. The cover and contents page of the book, which will be used as the primary course material, **should be attached to this proposal form.**

SECO	SECONDARY COURSE BOOK / SOURCES						
	The Name of Secondary Book(s) / Sources	Number of Pages	Pubs. Year				
1							
2							
3							

ASSESSMENT METHODS OF THE COURSE *	Week	Duration (Hour)	Contribution (%)
Written Exam 1			
Written Exam 2			
Homework			
Project			
Quiz			
Final Exam			

* In accordance with Article 36 (1-a) of the KTÜ Graduate Education Regulations, a midterm exam, a midterm study and a final exam are applied for graduate courses. Midterm work can be done in the form of a midterm exam, project, homework or quiz.

STUDENT WORK LOAD			
Types of Work	Duration (Hours per week)	Number of Weeks/Activity	Hours in Total for Semester
Lectures (Face to face)			
Personal studies outside class			
Laboratory study			
Homework			
Project			
Personal studies for written exam(s)			
Written exam(s)			
Quiz(s)			
Personal studies for written exam			
Final exam			
Total Work Load			

Onaylayan Enstitü Müdürü





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INTERVIEW STERLIF FORMU (BILGI PARETI)		Sayfa	4 / 5

PLEASE ANSWER THE FOLLOWING QUESTIONS ABOUT THE PROPOSED COURSE

1	Has there been any investigation whether the offered course name/content is the same/similar within the courses in the department where the new course is offered or the courses being taught in other departments affiliated to the Graduate School of Natural and Applied Sciences?	Yes, there is no similarity No Yes, there is similarity (Please explain)
2	Is there a course with the same/similar name and content in the Department Undergraduate/ Graduate program where the new course is offered?	Yes, there is similar course (Please explain) No
4	Are there any courses with the same/similar name and content of proposed course within the other departments affiliated with the Graduate School of Natural and Applied Sciences?	Yes, there is similar course (Please explain) No
6	Is the offered course content compatible with the subjects in the Department and is it complementary for other courses and consist from non-repetitive subjects with the existing courses?	Yes No (Please explain)
7	Are the aim, scientific fundamentals and innovations in terms of application of the proposed course clearly stated?	Yes (Please explain) No
8	Is The subject/content of the proposed course compatible with the Priority Areas pf YÖK, TUBITAK, current Country Development Plan, European Union or KTU Research University?	Yes (Please explain) No
9	Does the proposed course have a plan for continuous improvement?	Yes (Please use additional page for explain) No
10	Does the learning outcomes of the proposed course overlap with the program achievements of the department?	Yes No (Please explain)
11	Does the offered course compatible with the framework of Higher education and suitable for the Program Qualifications?	Yes No (Please explain)
12	Does the proposed course have equivalents other universities and universities abroad?	Yes (Please explain) No
13	Are the course title and content compatible with each other?	Yes No
14	Does the lecturer have any national and international scientific studies regarding the new course proposed?	Yes (Please fill in the relevant part on the next page No
15	If the teaching language of the proposed course is English, does the lecturer who proposed the course have the proficiency to teach in the foreign language?	Yes (Please attach your YDS/YÖKDİL (or equivalent exa results with 85 (or above) score, to this form No
NOTE: F	or answers and explanations that do not fit in the explanation fields,	, please use an additional page by specifying the question number and add it to this form.

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BRIEF BIOGRAPHY OF LECTURER WHO OFFERED THE COURSE

NATIONAL / INTERNATIONAL SCIENTIFIC WORKS / PROJECTS OF THE LECTURER WHO OFFERED THE COURSE

** (Please write only scientific works related to the proposed course topic)

1	
2	
3	
4	
5	
6	
7	
8	
9	
10	