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3 Type of Course: Optional 4 Level of Course: Second Cycle 5 Year of Study: 1 6 Semester: 2 7 ECTS Credits Allocated: 6.00 8 Theoretical (hour/week): 3.00 9 Practice (hour/week): 0.00 10 Laboratory (hour/week): 0.00 11 Prerequisites: None 12 Language: Turkish 13 Mode of Delivery: Face to face 14 Course Coordinator: Prof. Dr. SEZAYI HIZLIYEL 15 Course Lecturers: Contact information of the Course (224)29 41765 17 Website: Elliptic partial differential equations provide the necessary infrastructure to do advanced research 19 Contribution of the Course to Professional Development: background in applied mathematics 20 Learning Outcomes: 1 know Singularities functions, the fundamental solution and represent formulas value yalue 21 Course Content: Course Course Course Course of Professional Development: Professional Dev	1	Course Title:	ELLIPTI	C PARTIAL DIFFERANTIAL EQUATIONS						
4 Level of Course: Second Cycle 5 Year of Study: 1 6 Semester: 2 7 ECTS Credits Allocated: 6.00 8 Theoretical (hour/week): 9.00 9 Practice (hour/week): 0.00 10 Laboratory (hour/week): 1 11 Prerequisites: None 12 Language: Turkish 13 Mode of Delivery: Face to face 14 Course Coordinator: Prof. Dr. SEZAYI HIZLIYEL 15 Cornact information of the Course hizlipyel@uludag.edu.tr (0/224)29 41765 17 Website: Elliptic partial differential equations provide the necessary infrastructure to do advanced research 19 Contribution of the Course to Professional Development: Dackground in applied mathematics 20 Learning Outcomes: 1 know Singularities functions, the fundamental solution and represent formulas 2 knows Green's function. 3 Knows the properties of maximum, minimum, and mean value 4 Dirichlet problem and knows the existence and uniquener theorem 5 6 6 7 8 8 9 9 10 21 Course Content: Course Content: Practice Preliminaries (classification of two-variable equations (classification of two-variable), harmonic functions of two variables, the fundamental solution and representations obtained with the help of the fundamental solution and representations of the production of two-variables, the fundamental solution and representations on the interface of the production of two-variables, the fundamental solution and representations of two-variables, the fundamental solution and represen	2	Course Code:	MAT541	4						
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2	Classification of second order equation independent variables and the necestlassification				
3	n-dimensional Laplace equation and Cidentities	Green's			
4	Singularities functions, fundamental so formulas representing	olution,			
5	Dirichlet problem in hypersphere, exist and uniqueness theorem	stence			
6	Green function, Poisson's formula and results	the			
7	mean value, and Maximum, minimum properties				
8	the mean value properties for equation +k^2 u=f	n ?_3 u			
9	Dirichlet problem for the more general regions and the existence and unique theorem				
10	Conformal transformation method				
11	Integral equation method				
12	Finite difference method				
13	Dirichlet principle				
14	Sub-harmonic functions				
22 Activit	Textbooks, References and/or Other tes		M. Çağlıyan, Okay Çel Number	Duration (hour)	
Theore	ticai	R	14	3.00	42.00
	als/Labs	<u> </u>	0	0.00	0.00
Self stu	udy and preperation	0 0	794	7.00	98.00
Homev	vorks		4	5.00	20.00
Final E Project	xam	1	00.00	0.00	0.00
Field S	tudies	,	0	0.00	0.00
Midter	ution of Ferm (Year) Learning Activities n exams ss Grade	s to C	700	0.00	0.00
Others	33 GIAGO		0	0.00	0.00
Final E	xams		1	20.00	20.00
Total V	Vork Load	l			180.00
Measy	rement anso-tyaluation Techniques Use	Success is evaluated v	vith 1 YYSS in accor	rdange with the	
	Credit of the Course		THE LIBERT OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE LABOR OF THE		6.00
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25		QU	ALIFICATIONS		
	PQ1 PQ2 PQ3 PQ4 PQ5 PQ6	POT PC	18 PO PO1 PO11	PO12 PO1 PO1/	1 PO15 PO16

25		CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS														
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16
ÖK1	3	0	0	4	0	5	0	0	0	0	0	0	0	0	0	0
ÖK2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

LO: Learning Objectives PQ: Program Qualifications									
Contrib ution Level:	1 very low	2 low	3 Medium	4 High	5 Very High				