	asity			T.C. Firat Univer		Public		GTM - 000 3.09.2021				
1975	<b>\$</b>			Course Syllab	us Form	Revisio						
Code and Name: F	FIZ5080 INTRODUCTION TO ELECTRODYNAMICS											
		chool of Natur 2023-2024	ral and Applied Scie Status: Optic		<b>Credits:</b> 3-0-0-3	ECTS: 6 Lang	uage: Turkisl	1				
		INSTRUCTO	R			COURSE ASSISTA	NT					
Title, Name an					۲itle, Name and Surnar							
	Phone Emai				Pho Em	1						
Soci	al Accoun				Social Accou							
Student Day	y and Time	e:			Student Day and Tir							
Lessons	Mon	ıdav	Tuesday	Wednesday	Thursday	Friday	Satu	rdav				
Weekly Program:				-								
	<b>F</b>	6			h							
Rendering: Place:	vv. D		f Physics Electrom	will be done on an agnetic UE:	nourly basis.							
Purpose:				lifferent environme	ents							
Material:		Physics Boo										
Student Responsibility :												
Weekly Lesson Plan	Week	Торіс						Metho				
	1		ion of electromagn					YY				
	2			es in Electric and M	agnetic Environments			YY				
	3		Electric Fields					YY				
	4 5	Stable Electric Currents Time-Varying Fields and Maxwell's Equations					YY YY					
	6	Plane Electromagnetic Waves						YY				
	7	Plane Electromagnetic Waves in Lossy and Lossless Media						YY				
		Polarization of Electromagnetic Waves						YY				
	8	Polarizatio	on of Electromagne				Waveguides					
	8 9	1						YY				
	9 10	Waveguid Cavity Res	es sonators					YY				
	9 10 11	Waveguid Cavity Res Maxwell eq	es sonators µuivalences solution	s under different co	nditions			YY YY				
	9 10 11 12	Waveguid Cavity Res Maxwell eq Dielectric	es sonators µuivalences solution		nditions			YY YY YY				
	9 10 11 12 13	Waveguid Cavity Res Maxwell eq Dielectric Reflection	es sonators µuivalences solution		nditions			YY YY YY YY				
	9 10 11 12	Waveguid Cavity Res Maxwell eq Dielectric Reflection Refraction	es sonators juivalences solution Buildings		nditions		Number	YY YY YY YY YY				
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T.C. Firat University	Document No Publication Date	Едтм - 0001 13.09.2021
	Revision Date	-
 Course Syllabus Form	Revision No	0