

DEPARTMENT OF MATERIEL SCIENCE AND TECHNOLOGY COURSE SYLLABUS

Course Details											
Code							Academic Year			Semester	
AIT002						2	2			4	
Title							Α	L	ECTS		
Atatürk's Principles and History of Revolution II						2	-	-	2		
Language	Turkish										
Level	Undergraduate X Graduate						F	ostgra	duate		
Department / Program	Material Science and Technology										
Forms of Teaching and	Formal Education										
Learning											
Course Type	Compulsory		X				Elective				
Objectives	The aim of this course is examine the reforms, which were made from the start of Turkish Republic, and the historical events, which occurred in Second World War era and in the following periods, comparatively with reflections to the contemporary.										
Content	Content of the Course: In the scope of this course, the reforms, which were made with the proclamation of the republic, and the reasons of those reforms, the reflections of those reforms to politics with reflections to the contemporary, will be examined; considering how Second World War changed the world politics and history, reflections of it to Turkey, new concepts and bases of international policy, 1960's and military coups, which were made in the following periods, will be examined, together with 1961 and 1982 Constitutions.										
Prerequisites	None										
Coordinator	Lecturer Gül Ayşe AKAR										
Lecturer(s)	Dr. Güneş ÇAP, Dr. Ömer Emrullah EGELİĞİ										
Assistant(s)	Res. Assist. Başak BERKÜN	Res. Assist. Başak BERKÜN, Res. Assist. Ceren Hilal GÜNAYDIN									
Work Placement	None										
Recommended or Requ	ired Reading										
Books / Lecture Notes	None										
Other Sources	Eric Jan Zürcher, "Modernleşen Türkiye'nin Tarihi", İletişim yayınları, 2012. Bülent Tanör, "Kuruluş- Kurtuluş", Cumhuriyet Kitapları, 2010. Feroz Ahmad, "Modern Türkiye'nin Oluşumu", Kaynak Yayınları, 1999. İlber Ortaylı, "Cumhuriyet'in ilk Yüzyılı (1923-2023), Timaş Yayınları										
Additional Course Material											
Documents	None										
Assignments	None										
Exams	None										
Course Composition											
Mathematics und Basic Sciences									%		



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			COURSE SYLLABUS				
Engineering				%			
Engineering Desi	ign		%				
Social Sciences			%				
Educational Scie	nces		%				
Natural Sciences	•		%				
Health Sciences			%				
Expert Knowledg	ge	%					
Assessment							
Activity	Activity Count			Percentage (%)			
Midterm Exam			%40				
Quiz				%			
Assignments				%			
Attendance			%				
Recitations			%				
Projects				%			
Final Exam			%60				
Total 100							
ECTS Points and Work Load							
Activity		Count	Duration	Work Load (Hours)			
7.00.5169		Count		<u> </u>			
Lectures		14	2	28			
Lectures Self-Study Assignments		14	2	28			
Lectures Self-Study Assignments Presentation / S		14	2	28			
Lectures Self-Study Assignments		14	2	28			
Lectures Self-Study Assignments Presentation / Self-Study		14	2 2	28			
Lectures Self-Study Assignments Presentation / Self-Study Midterm Exam		14	2 2	28			
Lectures Self-Study Assignments Presentation / Self-Study Midterm Exam Recitations		14	2 2	28			
Lectures Self-Study Assignments Presentation / Self-Study Midterm Exam Recitations Laboratory		14	2 2	28			
Lectures Self-Study Assignments Presentation / Self-Study Preparation Midterm Exam Recitations Laboratory Projects		14	2 2	28 28 2			
Lectures Self-Study Assignments Presentation / Self-Study Preparation Midterm Exam Recitations Laboratory Projects		14	2 2	28 28 2			
Lectures Self-Study Assignments Presentation / Self-Study Preparation Midterm Exam Recitations Laboratory Projects Final Exam	eminar	14	2 2 2 Total Work Load	28 28 2 2 60			
Lectures Self-Study Assignments Presentation / Self-Study Preparation Midterm Exam Recitations Laboratory Projects	eminar	14 14 1	2 2 2 Total Work Load	28 28 2 2 2 60			
Lectures Self-Study Assignments Presentation / Self-Study Preparation Midterm Exam Recitations Laboratory Projects Final Exam Learning Outcome	eminar Dimes Student:	14 14 14 11 1 1 1 s have knowledge of the shave 2 2 2 Total Work Load ECTS Points (Total Work Load / 30)	28 28 2 2 2 60 2				
Lectures Self-Study Assignments Presentation / Self-Study Assignments Presentation / Self-Study Midterm Exam Recitations Laboratory Projects Final Exam Learning Outcome	eminar omes Student: Student: Republic	14 14 14 14 15 11 11 15 15 15 15 15 15 15 15 15 15	2 2 2 Total Work Load ECTS Points (Total Work Load / 30) the Republic and the Revolution.	28 28 28 2 2 60 2 hilosophical foundations of the			
Lectures Self-Study Assignments Presentation / Self-Study Preparation Midterm Exam Recitations Laboratory Projects Final Exam Learning Outco	eminar Dimes Student: Student: Republic Student:	14 14 14 1 1 1 1 S have knowledge of to be a confurkey. S have general knowledge of the confurkey.	2 2 Total Work Load ECTS Points (Total Work Load / 30) the Republic and the Revolution. the founding conditions and the historical and place.	28 28 28 2 2 60 2 hilosophical foundations of the sitics.			



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5	Students will be able to evaluate today within the context of Republican history.										
Weekly Content											
1	Introduction and basic terms										
2	Treaty of Lausanne and the abolition of the Ottoman sultan										
3	The concepts of constitutionalism and the republic										
4	1924 Constitution and Revolutions										
5	New Democracy Experiences and Reactions (Progressive Republican Party)										
6	New state, new law, new culture										
7	New Dei	New Democracy Experiment (Free Republican Party) and Foreign Policy									
8	Treaty of Montreux and Hatay problem										
9	Midterm	Midterm Exam									
10	World War II and Turkey										
11	Transition to multiparty system in Turkey										
12	The Democratic Party years and the Cyprus problem										
13	1960 military coup and ve Turkey between 1960-1980										
14	1980 memorandum and 1982 constitution										
15	Overview of the recent history of Turkey										
Contribution of	f Learnin	g Outcom	es to Pro	gram Obj	ectives (1-5)					
	P1	P2	Р3	P4	P5	P6	P7	P8	P9	P10	
1	1	1	1	1	2	2	2	2			
2	1	1	1	1	2	2	2	2			
3	1	1	1	1	2	2	2	2			
4	1	1	1	1	2	2	2	2			
5	1	1	1	1	2	2	2	2			
Contribution Lev	Contribution Level 1: Low 2: Low-intermediate 3: Intermediate 4: High 5: Very High										
https://obs.tau.edu.tr/oibs/bologna/progLearnOutcomes.aspx?lang=en&curSunit=207											
Compiled by:	Res. Assist. Başak BERKÜN										
Date of Compilat	ation: 23.05.2022										