

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title	Principles of Atatürk and History of Turkish Revolution I							
Course Code	AI103	Couse Leve	Couse Level		Short Cycle (Associate's Degree)			
ECTS Credit 2	Workload 44 (Hours	s) Theory	2	Practice	0	Laboratory	0	
Objectives of the Course	It is aimed in this course express the people especturkey and their targets; Republic of Turkey; so the values.	cially including A and to explain t	Ataturk who he Turkish	o played a role War of Indepe	in the formati endence and t	on of the Republi he basic philosop	ic of thy of the	
Course Content	In this course, the aim of the reasons that prepare Ottoman State. Mondros Mustafa Kemals respond national congresses. Nat Independence war. Natio struggles in the fields of e	d Ottoman Emp armistice agree s. General Mus ional Forces an nal Combat unt	ires downfament. The tafa Kemal d National il War of sa	all and rise of conditions of the conditions of	Turkish revolu the country un amsun. Organ of Turkish Pa Sakarya and	tion. The disinted der invasion and ization through the rliament and its r Great Attack. Na	ration of General ne uling the tional	
Work Placement	N/A							
Planned Learning Activities	and Teaching Methods	Explanation	(Presentat	tion), Discussion	on			
Name of Lecturer(s)								

Prerequisites & Co-requisities

Equivalent Course Al101

Assessment Methods and Criteria					
Method		Quantity	Percentage (%)		
Final Examination		1	100		

Reco	mmended or Required Reading	
1	1. Ergün Aybars Türkiye Cumhuriyeti Tarihi	
2	2. Şerafettin Turan, Türk Devrim Tarihi, Cilt I, II, III ve IV	
3	3. Mevlüt Çelebi, Türk İnkılâp Tarihi, Cilt I - II	
4	5. Bernard Lewis, Modern Türkiye'nin Doğuşu	
5	7. E. Jan Zürcher, Modernleşen Türkiye'nin Tarihi	
6	6. Niyazi Berkes, Türkiye'de Çağdaşlaşma	
7	Kemal Arı, Türk Devrim Tarihi	

Week	Weekly Detailed Cou	rse Contents
1	Theoretical	The purpose of the course "Ataturk's Principles and Reforms and terms relating to the course
2	Theoretical	The modernization in Ottoman Empire and the transformation of the empire
3	Theoretical	Tanzimat reform era and II. Mahmut period
4	Theoretical	I. and II. Constitutional Era
5	Theoretical	Ottomans at the beginning of XX. Century
6	Theoretical	World War and Ottoman Empire
7	Theoretical	The armistice of Mudros and Paris Peace Conference
8	Theoretical	The beginning of War of Independence and Preparatory Stage I (Parties, National Forces and Mustapha Kemal in Samsun)
9	Theoretical	The preparatory stage of War of Independence II (Memorandums and Congress)
10	Theoretical	The preparatory stage of War of Independence III (Amasya Conference, Delegations in Ankara, Opening of Last Parliament and National Oath)
11	Theoretical	The opening of Turkish Grand National Assembly and The Treaty of Sevres
12	Theoretical	The Treaties and fronts in Turkish War of Independence I
13	Theoretical	The Treaties and fronts in Turkish War of Independence II
14	Theoretical	The armistice of Mudanya and Lausanne Peace Treaty



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Workload Calculation					
Activity	Quantity	•	Preparation	Duration	Total Workload
Individual Work	14		2	0	28
Final Examination	1		14	2	16
			To	otal Workload (Hours)	44
[Total Workload (Hours) / 25*] = ECTS 2					
*25 hour workload is accepted as 1 ECTS					

Learn	ing Outcomes
1	Understanding the Concept of History of Revolution
2	A Correct Understanding of the Turkish Revolution
3	Providing Information on Current Issues in the Light of the Accumulation of Assessment
4	To understanding of Turkish modernization dimensions
5	Acquiring the Ability to Make the Synthesis of National and Universal Values
6	Understand the philosophy of the Republic of Turkey

Progr	amme Outcomes (Construction Technology)
1	Being able to have professional knowledge and skills as a result of being supported by the application on vocational qualifications gained in secondary education
2	To choose and use building materials
3	Building installations can be done
4	Applying concrete technology
5	Construction of roads
6	To be able to make professional computer applications
7	Technical drawings
8	Making professional drawing
9	Bidding and contracting
10	To be able to organize the site
11	Control and documentation of manufacturing
12	Can make application of building repair and strengthening works
13	To be able to determine soil types and make soil tests
14	Can control water supply and transmission activities
15	Making waste treatment facilities for polluting resources
16	Projecting of construction elements
17	Being able to make a professional project
18	Make land measurements
19	To be able to make professional practices

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