

## Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
TAR101	Atatürk's Principles and Turkish Revolution I	1	2	0	0	2	2

Prerequisites	
Admission Requirements	

Language of Instruction	Turkish
Course Type	Compulsory
Course Level	Bachelor Degree
Objective	To give a full detailed perspective on the political history of Turkish Republic and Atatürk's Revolutions within the context of twentieth century politics. First semester: From Young Turk revolution down to end of Kemal Atatürk's era.
Content	<ol style="list-style-type: none"><li>1. The declaration of "Liberty" and the re-opening of parliament</li><li>2. The governments of Second Constitutional Monarchy</li><li>3. The First World War and the Fall of Ottoman Empire</li><li>4. The period of Armistice</li><li>5. Foundation of Turkish Grand National Assembly (TGNA)</li><li>6. The Government of TGNA (TBMM)</li><li>7. The constitutional system in Turkish War of Independence</li><li>8. Midterms</li><li>9. Internal security problems</li><li>10. Establishment and administration of National Army</li><li>11. Turkish War of Independence</li><li>12. Peace of Lausanne</li><li>13. The purge of "Ancient Regime"</li><li>14. Political life in Single-Party Republic and the death of Atatürk</li></ol>
References	Rıdvan Akın, Türk Siyasal Tarihi, 1908-2000, İstanbul, 2010. Sina Akşin, Kısa Türkiye Tarihi, İstanbul, İş kültür yayınları, 2008.

## Theory Topics

Week	Weekly Contents
1	The declaration of "Liberty" and the re-opening of parliament
2	The governments of Second Constitutional Monarchy
3	The First World War and the Fall of Ottoman Empire
4	The period of Armistice
5	Foundation of Turkish Grand National Assembly (TGNA)
6	The Government of TGNA (TBMM)
7	The constitutional system in Turkish War of Independence
8	Midterm
9	The problems of internal security
10	Establishment and administration of National Army
11	Turkish War of Independence
12	Peace of Lausanne
13	The purge of "Ancient Regime"
14	Political life in Single-Party Republic and the death of Atatürk