

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

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Course Title Semina		Seminar I								
Course Code		KİM801		Couse	Couse Level		Third Cycle (Doctorate Degree)			
ECTS Credit	6	Workload	154 (Ho	urs) Theor	y 0	P	ractice	2	Laboratory	0
criticize			ata what th	ney found, t		onduc	t a scientific	project in vi	eir thesis, to analy ew of ethic and so n.	
activi to act and c		activities relat to access res	ed to their earch data esearch p	r thesis und abases and project, anal	er supervisor collect and u	of his se an	s/her adviso y data from	 During the literature. The table is the literature. 	vorks, join individu se activities they ney also learn how and to prepare th	gain abilit v to plan
Work Placement N/A										
Planned Learning Activities and Teaching Methods					nation (Prese Individual St		n), Experime	ent, Demons	stration, Project Ba	ased
Name of Lecturer	(s)									
Assessment Met	hods and	Criteria								
Method			Quantity	Percentage	(%)					
Seminar			1	100						

Recommended or Required Reading

1 Related resources (articles and books)

Week	Weekly Detailed Course Contents				
1	Theoretical	Individual activities related to thesis subject			
2	Theoretical	Individual activities related to thesis subject			
3	Theoretical	Individual activities related to thesis subject			
4	Theoretical	Individual activities related to thesis subject			
5	Theoretical	Individual activities related to thesis subject			
6	Theoretical	Individual activities related to thesis subject			
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13	Theoretical	Individual activities related to thesis subject			
14	Theoretical	Individual activities related to thesis subject			
15	Theoretical	Individual activities related to thesis subject			
16	Theoretical	Individual activities related to thesis subject			

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload	
Lecture - Practice	14	0	2	28	
Individual Work	6	0	21	126	
	154				
	6				
*05 have a line of the second states of 5070					

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1 To be able to assess, develop and use information on thesis topic acquired in specialty level



2	To be able to understand and apply ethical principles to be considered in a scientific study
3	To be able to design and develop techniques to solve problems in thesis study, ability to evaluate the outputs
4	To be able to develop approach towards problems in thesis study and undertake responsibility.
5	To be able to write an academic thesis in accordance with regulations, to defense and present orally and persuasively in front of community

Programme Outcomes (Chemistry Doctorate)

Flogi	annie Outcomes (Chemistry Doctorate)
1	Depending on the master degree competences, develops, insights and innovates current and advanced knowledge and/or research in proficiency level.
2	Gains high skill levels in using research methods in the field of his/her study.
3	Comprehends the interaction between disciplines related to his/her field. Reaches to original results using his/her expertise in order to analyze, synthesize and evaluate new and complicated ideas.
4	Enlarges the boundaries of his/her field of knowledge by publishing at least one research paper in national and/or international peer-reviewed journals.
5	Defends his/her original opinions related to his/her field before authority and communicates effectively illustrating his/her competence.
6	May communicate and debate written, orally and visually in European Language Portfolio level C1.
7	Follows the developments in computer software and information and communication technologies developed for his/her research area and uses these in order to solve research problems.
8	Collaborates for scientific research with national and international research teams.
0	Contributes to the course of creation and maintenance of knowledge based society and by introducing the scientific, social and

9 Contributes to the course of creation and maintenance of knowledge based society and by introducing the scientific, social and cultural developments to the society he/she is living in.

Contribution of Learning Outcomes to Programme Outcomes 1: Very Low, 2: Low, 3: Medium, 4: High, 5: Very High

	L1	L2	L3	L4	L5
P1	5	5	5	5	5
P2			5	5	5
P3	5	5	5	5	5
P4	5	5	5	5	5
P5	5	5	5	5	5

