

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title	Physiology of	Ageing						
Course Code	rse Code YSB601		Couse Level		Third Cycle (Doctorate Degree)			
ECTS Credit 5	Workload	119 (Hours)	Theory	1	Practice	0	Laboratory	0
Objectives of the Course	xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx							
Course Content xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx		xxxxxxxxx	(XXXXXXXX	XX				
Work Placement	N/A							
Planned Learning Activities and Teaching Methods Explanation (Presentation), Demonstration, Discussion, Case Study					у			
Name of Lecturer(s)								

Assessment Methods and Criteria				
Method	Quantity	Percentage (%)		
Midterm Examination	1	40		
Final Examination	1	60		

Recommended or Required Reading					
1	х				
2	x				

Week	Weekly Detailed Co	urse Contents
1	Theoretical	Physiology of Ageing
2	Theoretical	Physiology of Ageing
3	Theoretical	Physiology of Ageing
4	Theoretical	Physiology of Ageing
5	Theoretical	Physiology of Ageing
6	Theoretical	Physiology of Ageing
7	Theoretical	Physiology of Ageing
8	Theoretical	Physiology of Ageing
9	Theoretical	Physiology of Ageing
10	Theoretical	Physiology of Ageing
11	Theoretical	Physiology of Ageing
12	Theoretical	Physiology of Ageing
13	Theoretical	Physiology of Ageing
14	Theoretical	Physiology of Ageing
15	Theoretical	Physiology of Ageing
16	Theoretical	Physiology of Ageing
17	Theoretical	Physiology of Ageing
18	Theoretical	Physiology of Ageing
19	Theoretical	Physiology of Ageing
20	Theoretical	Physiology of Ageing
21	Theoretical	Physiology of Ageing
22	Theoretical	Physiology of Ageing
23	Theoretical	Physiology of Ageing
24	Theoretical	Physiology of Ageing
25	Theoretical	Physiology of Ageing
26	Theoretical	Physiology of Ageing
27	Theoretical	Physiology of Ageing
28	Theoretical	Physiology of Ageing
29	Theoretical	Physiology of Ageing
30	Theoretical	Physiology of Ageing



31	Theoretical	Physiology of Ageing	
32	Theoretical	Physiology of Ageing	

Workload Calculation					
Activity	Quantity		Preparation	Duration	Total Workload
Lecture - Theory	1		10	1	11
Assignment	2		10	2	24
Individual Work	10		2	0	20
Midterm Examination	1		30	2	32
Final Examination	1		30	2	32
Total Workload (Hours)					119
[Total Workload (Hours) / 25*] = ECTS				5	
*25 hour workload is accepted as 1 ECTS					

Learn	Learning Outcomes					
1	x					
2	x					
3	x					
4	x					
5	x					

Prog	ramme Outcomes (Aging Health and Care Interdisciplinary Doctorate)			
1	Gaining a holistic perspective in approaching the elderly			
2	Being able to direct the society in the field of social, political and elderly health with scientific knowledge.			
3	Being able to act as a guide for colleagues working in the field of elderly health			
4	To be able to have an ethical perspective and behavior in the fields and practices related to aging.			
5	Being able to act as a bridge between those working in the field and academicians			
6	Producing projects that meet the needs of the society			
7	Ability to produce scientific publications in the field of elderly health			

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 4 3 3 3 3 3

