



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Seminar							
Course Code		TIB801		Course Level		Third Cycle (Doctorate Degree)			
ECTS Credit	2	Workload	50 (<i>Hours</i>)	Theory	0	Practice	2	Laboratory	0
Objectives of the Course		Development of presentation techniques about recent developments in medical biology							
Course Content		Oral and presentation of recent developments in medical biology and molecular medicine.							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Discussion, Individual Study					
Name of Lecturer(s)									

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Seminar	1	100

Recommended or Required Reading

1	NCBI Pubmed and current publications
---	--------------------------------------

Week	Weekly Detailed Course Contents	
1	Preparation Work	Research and Preparation
2	Preparation Work	Research and Preparation
3	Preparation Work	Research and Preparation
4	Preparation Work	Research and Preparation
5	Preparation Work	Research and Preparation
6	Preparation Work	Research and Preparation
7	Preparation Work	Research and Preparation
8	Preparation Work	Research and Preparation
9	Preparation Work	Research and Preparation
10	Preparation Work	Research and Preparation
11	Preparation Work	Research and Preparation
12	Preparation Work	Research and Preparation
13	Preparation Work	Research and Preparation
14	Final Exam	Seminar

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Seminar	1	20	2	22
Reading	1	0	28	28
Total Workload (Hours)				50
[Total Workload (Hours) / 25*] = ECTS				2

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1	Explain the basic learning areas
2	Learning molecular biology concepts
3	Learning molecular biology techniques
4	Development of presentation techniques
5	Development of online research techniques about medical biology

Programme Outcomes (Medical Biology Doctorate)

1	To acquire fundamental knowledge on medical biology field
---	---



2	To gain expertise on molecular biology techniques
3	To utilize molecular biology techniques
4	To be able to construct and conduct a research project
5	To be able to follow and interpret scientific advancements

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	2	2	2
P2	2	2	5	5	4
P3	2	2	3	3	2
P4	3	3	3	3	4
P5	3	3	3	3	5

