



AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Seminar							
Course Code		BYK701		Course Level		Second Cycle (Master's Degree)			
ECTS Credit	2	Workload	52 (Hours)	Theory	0	Practice	2	Laboratory	0
Objectives of the Course		The aim of this course is to make the students of the Medical Biochemistry Master Program collect literature on current professional topics by making literature research in their fields, synthesize the information they gather, report and present and discuss.							
Course Content		to have the necessary knowledge and skills related to the seminar subject							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Discussion, Project Based Study, Individual Study					
Name of Lecturer(s)									

Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Seminar	1	100

Recommended or Required Reading

1	Literature
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Week	Weekly Detailed Course Contents	
1	Practice	Determining the topic of the seminar
2	Practice	Determining the topic of the seminar
3	Practice	Determining the topic of the seminar
4	Practice	Literature Research data collection-report/presentation
5	Practice	Literature Research data collection-report/presentation
6	Practice	Literature Research data collection-report/presentation
7	Practice	Literature Research data collection-report/presentation
8	Practice	Literature Research data collection-report/presentation
9	Practice	Literature Research data collection-report/presentation
10	Practice	Literature Research data collection-report/presentation
11	Practice	Literature Research data collection-report/presentation
12	Practice	Literature Research data collection-report/presentation
13	Practice	Literature Research data collection-report/presentation
14	Practice	Literature Research data collection-report/presentation
15	Practice	Literature Research data collection-report/presentation
16	Practice	Literature Research data collection-report/presentation

Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Practice	14	0	2	28
Reading	6	2	2	24
Total Workload (Hours)				52
[Total Workload (Hours) / 25*] = ECTS				2

*25 hour workload is accepted as 1 ECTS

Learning Outcomes

1	To be able to determine the aim of the research subject and the limits of the subject
2	To be able to use scientific research methods
3	Learning how to make use of different sources while preparing written text
4	To be able to prepare the presentation of the written research report



5	To be able to present and defend her/his research using oral and effective presentation techniques
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Programme Outcomes (*Biochemistry (Medical) Master*)

1	To have basic theoretical knowledge about biochemistry and to help understanding biochemistry
2	To have the basic laboratory knowledge, apparatus and methods used in biochemistry
3	Analysis: To be able to analyze information critically
4	Synthesis: To be able to synthesize and adapt the knowledge in the field from different directions
5	Evaluation: To critically evaluate research in the field

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	4	4	5	5
P3	5	5	5	5	5
P4	5	4	4	5	5
P5	4	4	5	4	4

