



## AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title		Seminar I							
Course Code		THE801		Course Level		Third Cycle (Doctorate Degree)			
ECTS Credit	2	Workload	56 (Hours)	Theory	0	Practice	2	Laboratory	0
Objectives of the Course		A meeting to exchange information or make a discussion on a topic.							
Course Content		SEMINAR PREPARATION							
Work Placement		N/A							
Planned Learning Activities and Teaching Methods				Explanation (Presentation), Discussion, Case Study					
Name of Lecturer(s)		Prof. Alpaslan GÖKÇİMEN							

### Assessment Methods and Criteria

Method	Quantity	Percentage (%)
Seminar	1	100

### Recommended or Required Reading

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Week	Weekly Detailed Course Contents	
1	Practice	Setting the Subject
2	Practice	LITERATURE RESEARCH
3	Practice	GENERAL RULES
4	Practice	LANGUAGE AND EXPRESSION
5	Practice	General Formation and Writing Plan
6	Practice	Text in the text by author's last name
7	Practice	Icons and Abbreviations
8	Practice	Illustrations (Chart, Shape, Picture, Map) Description
9	Practice	EDITING OF PAGES
10	Practice	PRESENTATION PREPARATION
11	Practice	PRESENTATION PREPARATION
12	Practice	GENERAL REGULATION
13	Practice	GENERAL REGULATION
14	Practice	REPORTING
15	Final Exam	FINAL EXAM

### Workload Calculation

Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Practice	14	2	2	56
Total Workload (Hours)				56
[Total Workload (Hours) / 25*] = ECTS				2

\*25 hour workload is accepted as 1 ECTS

### Learning Outcomes

1	Developing students' skills in research, written report preparation and scientific presentation
2	Ensuring linkages between theoretical knowledge and professional experience
3	Collecting information on a scientific topic prior to the thesis
4	critical reading, research
5	written report preparation, reference, etc.practice

### Programme Outcomes (Histology and Embryology Medical) Doctorate)

1	To have basic laboratory skills and attitudes
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2	To be a scientist with strong educational background and presentation.
3	To have information about laboratory safety
4	To learn the histology and embryonic development of related organs and systems
5	To know the differences between related organs at the tissue level.

**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	4	5	3	5
P2	3	5	4	4	4
P3	4	4	5	3	5
P4	4	3	5	4	4
P5	3	4	4	3	5

