AYDIN ADNAN MENDERES UNIVERSITY
COURSE INFORMATION FORM

Course Title	Seminar II								
Course Code	THE802		Couse 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								
Name of Lecturer(s)	Prof. Alpaslan GÖKÇİMEN								

Assessment Methods and Criteria		
Method	Quantity	Percentage (%)
Seminar	1	100

Recommended or Required Reading	
1	GENEL LİTERATÜR

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
Seminar	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

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