AYDIN ADNAN MENDERES UNIVERSITY
COURSE INFORMATION FORM

Course Title	Basic Special Histology								
Course Code	THE534		Couse Level	Second Cycle (Master's Degree)					
ECTS Credit	6	Workload	150 *(Hours)*	Theory	2	Practice	2	Laboratory	0
Objectives of the Course	UNDERSTANDING SYSTEM HISTOLOGY								
Course Content	CIRCULATION, RESPIRATORY, URİNARY, ENDOCRINE, CARDIOVASCULAR, LENFORETICAL SYSTEM HISTOLOGY								
Work Placement	N/A								
Planned Learning Activities and Teaching Methods	Explanation (Presentation), Discussion, Individual Study								
Name of Lecturer(s)	Assoc. Prof. Erkan GÜMÜŞ, Prof. Recep KUTLUBAY								

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

Recommended or Required Reading	
1	ROSS HİSTOLOGY

Week	Weekly Detailed Course Contents	
1	Theoretical	CARDIOVASCULAR SYSTEM HISTOLOGY
2	Theoretical	LENFOID SYSTEM
3	Theoretical	CUTANEOUS
4	Theoretical	DIGESTIVE SYSTEM
5	Theoretical	DIGESTIVE SYSTEM
6	Theoretical	DIGESTIVE SYSTEM
7	Theoretical	RESPIRATORY
8	Intermediate Exam	MID-TERM EXAM
9	Theoretical	URINARY SYSTEM
10	Theoretical	ENDOCRİNE ORGANS
11	Theoretical	MALE REPRODUCTIVE SYSTEM
12	Theoretical	FEMALE REPRODUCTIVE SYSTEM
13	Theoretical	EYE TISSUE
14	Theoretical	EAR HISTOLOGY
15	Theoretical	GENERAL OWERVİEW
16	Final Exam	FINAL EXAM

Workload Calculation				
Activity	Quantity	Preparation	Duration	Total Workload
Lecture - Theory	14	2	3	70
Lecture - Practice	10	4	2	60
Assignment	5	2	2	20
			Total Workload (Hours)	150
			[Total Workload (Hours) / 25*] = **ECTS**	6
**25 hour workload is accepted as 1 ECTS*				

Learning Outcomes	
1	ABILITY TO HAVE İNFORMATİON ABOUT CARDIOVASCULAR SYSTEM
2	ABILITY TO HAVE INFORMATİON ABOUT DIGESTIVE, CUTANEOUS, LENFOID SYSTEM
3	ABILITY TO HAVE INFORMATİON ABOUT RESPIRATORY, URINARY
4	ABILITY TO HAVE INFORMATİON ABOUT REPRODUCTIVE SYSTEM

5	ABILITY TO HAVE İNFORMATİON ABOUT EAR ,EYES

Programme Outcomes *(Histology and Embryology (Medical) Master's Without Thesis)*	
1	To have detailed information about cell structure and function at microscopic level
2	To have theoretical and practical knowledge about experimental methods used in histology
3	To know the ethical rules for publishing and presenting a scientific study
4	To have sufficient knowledge about the laboratory methods used in fertilization and assisted reproduction
5	to have enough knowledge about the general characteristics of human embryology

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