SYSTEMS HISTOLOGY-3 (CIRCULATORY AND RESPIRATORY SYSTEMS-INTEGUMENTARY SYSTEM AND SPECIAL SENSES)

			STOTEM AND SPECIAL SENSES							
1	Course Title:	SYSTEM SYSTEM	IS HISTOLOGY-3 (CIRCULATORY AND RESPIRATORY IS-INTEGUMENTARY SYSTEM AND SPECIAL SENSES)							
2	Course Code:	THE5006								
3	Type of Course:	Compuls	ory							
4	Level of Course:	Second (Cycle							
5	Year of Study:	1								
6	Semester:	2								
7	ECTS Credits Allocated:	3.00								
8	Theoretical (hour/week):	1.00								
9	Practice (hour/week):	0.00								
10	Laboratory (hour/week):	0								
11	Prerequisites:	None								
12	Language:	Turkish								
13	Mode of Delivery:	Face to face								
14	Course Coordinator:	Prof. Dr. ZEHRA MİNBAY								
15	Course Lecturers:	Prof. Dr. Zehra MİNBAY Doç. Dr. Berrin AVCI Doç. Dr. Şehime G. TEMEL Dr. Öğr. Üyesi Duygu GÖK YURTSEVEN								
16	Contact information of the Course Coordinator:	zminbay@uludag.edu.tr (224) 2954064 Bursa Uludağ Üniversitesi, Tıp Fakültesi, Histoloji ve Embriyoloji Anabilim Dalı, 16059 Nilüfer, BURSA								
17	Website:									
18	Objective of the Course:	respirato	re the learning of the histological features of the circulatory, ry, integumentary systems and special sense organs							
19	Contribution of the Course to Professional Development:	This course is important in terms of gaining basic knowledge within the scope of in master degree education.								
20	Learning Outcomes:									
		1	Comprehends the basic histological features of the systems that are in the course content							
		2	Identify the histological components of the tissues in the releated systems							
		3	Distinguish the differences in histological structure between the systems and interpret							
		4								
		5								
		6								
		7								
		8								
		9								
		10								
21	Course Content:									
\A/-		Co	purse Content:							
vveek	Theoretical Practice									

		PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	B PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16	
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24	· · ·	15/																
							th	Measurement and evaluation are performed according to the Rules & Regulations of Bursa Uludağ University on Undergraduate Education.										
								100.00										
								_	80.00									
	ECTS Credit of the Course													;	3.00			
								20	0.00						2.80			
Total V	Vork	Load							\prod							84.00		
Final E							1		80) ¹ 00			16.00			16.00		
Others										4			3.00			12.00		
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Theore	tical								N			ge; 2018				14.00	,	
Activit	tes									Numb	er		Dura	tion (· · · ·	Total V Load (ł		
22	Mat	Textbooks, References and/or Other Materials:							4r 2.	 Kierszenbaum AL, Tres LL. Histology and Cell Biology. 4rd edition. Philadelphia: Saunders; 2016. Ovalle WK, Nahirney PC. Netter's Essential Histology. 								
14	Mec	Mechanoreceptors and proprioceptors																
13		Skin appendages																
12	Hist	Histology of the skin and and its functions																
11	Sen	Sense of taste and smell																
10	Eye	ye																
9	Eye	ye																
8	Ear	ar																
7	Ear	•																
6	Hea	Heart, conductive system of the heart, purkinje ?bers																
5	Hist	Veins Histological characteristics of capillaries and lymphatic vessels																
4	resp Hist	Histological characteristics of arteries and veins																
3		espiratory tract organs Histological characteristics of lower																
2	resp	irator	y syst	em		of up												

ÖK1

ÖK2	5	0	0	0	1	3	3	0	3	4	0	0	0	0	0	0
ÖK3	5	0		0	1		_		-	4	0	0		0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low ution Level:				2 Iow		3	Medi	um	4 High			5 Very High				