	AUTONOMIC N	ERVC	US SYSTEM ANATOMY						
1	Course Title:	AUTON	OMIC NERVOUS SYSTEM ANATOMY						
2	Course Code:	TAN 5012							
3	Type of Course:	Optional							
4	Level of Course:	Second Cycle							
5	Year of Study:	1							
6	Semester:	2							
7	ECTS Credits Allocated:	3.00							
8	Theoretical (hour/week):	2.00							
9	Practice (hour/week):	0.00							
10	Laboratory (hour/week):	0							
11	Prerequisites:								
12	Language:	Turkish							
13	Mode of Delivery:	Face to face							
14	Course Coordinator:	Prof. Dr. İLKNUR ARI							
15	Course Lecturers:	-							
16	Contact information of the Course Coordinator:	Prof. Dr. İlknur Arı Uludağ Üniversitesi Tıp Fakültesi Anatomi Anabilim Dalı, 16059 Bursa Tel; +90 224 2953814 e-mail: iari@uludag.edu.tr							
17	Website:								
18	Objective of the Course:	The purpose of this course is to provide detailed knowledge on gross anatomy of the autonomic nervous system (ANS) at the master degree level. The aim of this course is also to prepare students, who will seek their career in the field of Neuroanatomy, with the skills of giving Bachelor's degree lectures on the subject matter.							
19	Contribution of the Course to Professional Development:								
20	Learning Outcomes:								
		1	The student will be able to describe the anatomy of ANS and gross anatomical features of its component organs.						
		2	The student will be able to identify the ANS organs with regard to their functions and roles in innervations of human body.						
		3	The student will be able to demonstrate ANS organs and verbalize their main anatomical features in anatomical models.						
		4	The student will be able to educate the Bachelor's degree students with this knowledge when needed.						
		5	The student will be able to extend his/her knowledge to possible research projects on the subject matter.						
		6							
		7							
		8							
		9							
		10							
21	Course Content:								

		Со	u	rse Content:					
Week	Theoretical		Ρ	ractice					
1	General information about the autonon nervous system	omic							
2	General information about the format the autonomic nervous system	ion of							
3	General information about the parts c autonomic nervous system	of the							
4	General information about the format parts of the autonomic nervous syste								
5	General information about the sympa nervous system I	thetic							
6	General information about the sympa nervous system II	thetic							
7	General information about the parasympathetic nervous system I								
8	General information about the parasympathetic nervous system II								
9	The autonomic innervations of the or	gans I							
10	The autonomic innervations of the or	•							
11	Anatomy of the hypothalamus								
12	Functions of the hypothalamus								
13	Dysfunction of the hypothalamus								
Theore	tical		2.	Anatomi. A. Çimen, 6	th Edition, Uludağ I	Load (hour)			
			Ρ	ress. Bursa. 1996. ISB	<u>Ň 975564023-1</u>				
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	dy and preperation		Y		13DN 9700033773				
Homew			סו	0 . 5.А. Lippincott vvillian 0	0.00 Isovyiikins, 2000.	0.00			
Project						0.00			
Field S			_	0	0.00	0.00			
	LEATENING ACTIVITIES	NUMBE	W	ÊIGHT	0.00	0.00			
Others	n Exam xams	0	סו	0 40	0.00	0.00			
<u></u>		<u>^</u>	_	1 00	1.00	1.00			
	Vork Load	0	סו	00		85.00			
<u> </u>	work-project ork load/ 30 hr	4		<u> </u>		2.83			
ECTS (Credit of the Course	1	гт	00.00		3.00			
				.00					
Contrib	oution of Final Exam to Success Grade)	100.00						
Total			100.00						
Measu Course	rement and Evaluation Techniques Us	ed in the							
24	ECTS / WORK LOAD TABLE								
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25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16
ÖK1	5	5	4	5	0	0	0	0	0	0	0	0	0	0	0	0
ÖK2	5	5	4	5	0	0	0	0	0	0	0	0	0	0	0	0
ÖK3	5	4	4	5	0	0	0	0	0	0	0	0	0	0	0	0
ÖK4	5	5	4	5	5	0	0	0	0	0	0	0	0	0	0	0
ÖK5	5	5	4	5	4	5	0	0	0	0	0	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low ution Level:				2 Iow		3	Medi	um		4 Hig	h		5 Ver	y High	Ì	