	CENTRAL NE	RVOL	JS SYSTEM ANATOMY								
1	Course Title:	CENTRA	AL NERVOUS SYSTEM ANATOMY								
2	Course Code:	TAN600	TAN6002								
3	Type of Course:	Compuls	sory								
4	Level of Course:	Third Cy	cle								
5	Year of Study:	1									
6	Semester:	2									
7	ECTS Credits Allocated:	6.00									
8	Theoretical (hour/week):	2.00	2.00								
9	Practice (hour/week):	2.00									
10	Laboratory (hour/week):	0									
11	Prerequisites:	None									
12	Language:	Turkish									
13	Mode of Delivery:	Face to	face								
14	Course Coordinator:	Doç. Dr.	İLKER MUSTAFA KAFA								
15	Course Lecturers:	COŞKUI	Doç. Dr. İlker M. KAFA, Prof. Dr. İlknur Arı, Prof. Dr. İhsaniye COŞKUN , Prof. Dr. Erdoğan ŞENDEMİR, Doç. Dr. Senem ÖZDEMİR								
16	Contact information of the Course Coordinator:	imkafa@uludag.edu.tr, Uludağ Üniversitesi, Tıp Fakültesi, Temel Tıp Bilimleri Binası, Anatomi Anabilim Dalı									
17	Website:										
18	Objective of the Course:	Learning the central nervous system structures' anatomy.									
19	Contribution of the Course to Professional Development:	To acquire competence in transferring applied information about central nervous system structures									
20	Learning Outcomes:										
		At the end of the course, the student will be able to def the anatomy of the central nervous system and the bas anatomical features of the organs that are the compon of the system.									
		2	At the end of the course, the student will be able to define the functions and roles of the organs that make up the central nervous system in the innervation of the human body.								
		3	Student will be able to demonstrate the organs that make up the central nervous system on anatomy models and define the basic anatomical features of these organs.								
		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									
	I	10									
21	Course Content:										
	Course Content:										

Week	Theoretical		Practice						
1	General information about the centra system	l nervous							
2	General information about the format the central nervous system	ion of							
3	General information about the parts of central nervous system	of the							
4	General information about the format parts of the central nervous system	ions in							
5	Telencephalon								
6	Diencephalon								
7	Beyaz cevher								
8	Spinal cord								
9	Brain stem								
10	Cerebellum								
11	Anatomy of the hypothalamus								
12	Functions of the hypothalamus								
13	Dysfunction of the hypothalamus								
14	The central nervous system diseases	8							
22	Textbooks, References and/or Other Materials:		1- Anatomi. K. Arıncı, A. Elhan, 2 Volumes, Güneş Kitabevi, Ankara, 2001, ISBN 9757467286 2- Anatomi. A. Çimen, 6th Edition, Uludağ Üniversity Press, Bursa, 1996, ISBN 975564023-1 3- Sobotta Atlas of Human Anatomy. R. Putz, R. Pabst, 3 Volumes, (Turkish translation) 7th Edition, Beta Basım Yayım, Munchen, 2011, ISBN 9786053775010 4- Moore KL, Dalley AF. Clinically Oriented Anatomy, U.S.A: Lippincott Williams&Wilkins, 2006.						
23	Assesment								
TERM L	EARNING ACTIVITIES	NUMBE R	WEIGHT						
Midtern	n Exam	0	0.00						
Quiz		0	0.00						
Home v	vork-project	0	0.00						
Final E	xam	1	100.00						
Total		1	100.00						
	ution of Term (Year) Learning Activities s Grade	es to	0.00						
Contrib	ution of Final Exam to Success Grade	<u></u>	100.00						
Total			100.00						
Measur Course	rement and Evaluation Techniques Us	sed in the	Multiple choice test exam						
24	ECTS / WORK LOAD TABLE								

Activites										er		Dura	Duration (hour)			Total Work Load (hour)	
Theoretical									14			2.00	2.00			28.00	
Practicals/L	Practicals/Labs											2.00	2.00			28.00	
Self study a	Self study and preperation											9.00	9.00			126.00	
Homeworks	S							()			0.00	0.00			0.00	
Projects								()			0.00			0.00		
Field Studie	es							(0			0.00			0.00		
Midterm ex	ams							(0			0.00			0.00		
Others								(0			0.00			0.00		
Final Exam	ıs							•	1			2.00	2.00			2.00	
Total Work	Load																
Total work	load/	30 hr											6.13				
ECTS Cred	dit of t	he Co	urse										6.00				
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	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

25		QUALIFICATIONS														
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16
ÖK1	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK2	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK3	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK4	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK5	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
			LO: L	earr	ning (Objec	tive	s P	Q: P	rogra	ım Qu	alifica	tions			
Contrib 1 very low ution Level:					2 low		3	Medi	um	4 High			5 Very High			