		ECTS COURSE DES		FORM								
		PART I (Sena	Offering Discussion and Discussion									
Offering School	Antalya Bili	im University	Department Physical Therapy and Rehabilitation									
	Physical The	erapy and Rehabilitation										
Program(s) Offered to												
Course Name	Functional N	Neuroanatomy (Elective)	Course (	aho	FTR 235							
Level of Course	Undergradu	• •	Type of Course Theoric									
Language of	Turkish		ECTS Credits 3									
Instruction	T ULKISH		Practical:									
Hours per Week	Lecture:	2	0		Studio:							
*	Laboratory:		Recitation:			Other:						
Pre-requisites	None		Co-requisites None									
Registration Restriction	None			Grading Mode Letter Grade								
Educational Objective		or understanding functions and features of the central, periph nic structures as a result of dysfunc-tions	areal and autonomic	nervous sy	s-tems, and	to gain co	mpetence fo	or difference:	s in these			
Course Description		the characteristics and functions of the central, peripheral, ar ral nerve integrity and to distinguish the dysfunctions that ma							to evaluate	the cranial		
	L01	Understands micro, macro anatomical and features of the ce	ntral, peripheral and	autonomic	nervous sy	stems						
	LO2	Identifies of the neuroanatomical structures and functions	percentual pro									
Learning Outcomes	LO3 LO4	Determines these structures between the motor sensory and p Identifies signs and symptomps which are developed result of		ructures dy	sfunctions							
0	LO4 LO5	Accounted signs and symptomps which are developed result of		in dectar es d	siunctions							
	LO6	PART II (Faculty	Board Approva	D								
		Program Outcomes	20mm u rippi 07m	LO1	LO2	LO3	LO4	LO5	LO6	LO7		
	PO1	Ability to communicate effectively and write and present a r	eport in Turkish		$\checkmark$							
		and English. Ability to work individually, and in intra-disciplinary and mu	ulti-disciplinary									
	PO2	teams.	inti-disciplinary		$\checkmark$							
Basic Outcomes	PO3	Recognition of the need for life-long learning and ability to a follow developments in science and technology, and continual										
(University-wide)	PO4	Knowledge of project management, risk management, innov management, entrepreneurship, and sustainable developmen		$\checkmark$								
	PO5	Awareness of sectors and ability to prepare a business plan.										
	PO6	Understanding of professional and ethical responsibility and ethical behavior.	✓	✓	✓	✓						
	PO7	Having universal thoughts and values		✓								
Faculty Specific Outcomes	PO8	To be committed to academic and ethical values		✓								
	PO9	To provide qualified education, research and consultancy ser information and technology standards	vices at universal	~								
	PO10	To be open to new goals, strategies and action plans that will and graduate education / training programs and scientific stu		~	~	~	~					
	PO11	To support, maintain and increase interdisciplinary / multidi the services provided.	sciplinary studies in	~								
	PO12	To contribute and develop health policies for the benefit	~									
	PO13	Explains the theoretical knowledge about basic medicine and with the main lines and relates them to physiotherapy.	$\checkmark$	$\checkmark$								
	PO14	Applies Physiotherapy and Rehabilitation assessment method interprets theoretical knowledge by associating	$\checkmark$	$\checkmark$		$\checkmark$						
	PO15	Plans and implements the individual physiotherapy and reha	✓	$\checkmark$								
	PO16 Records and archives assessment and treatment data						✓					
Program Specific Outcomes	PO17	Plans, conducts and presents a scientific research		✓	✓							
	PO18	Has effective communication skills		✓	$\checkmark$							
	PO19	Defines professional duties and responsibilities legally and ap the framework of ethical principles.	oplies them within	$\checkmark$	✓							
	PO20	Has lifelong learning skills related to the profession		$\checkmark$	$\checkmark$							

	PO21	Can use foreign language effectively to follow professional developments					Ţ	✓	$\checkmark$						
	PO22	Knows and applies quality, occupational health and safety issues related to t profession					related to the		$\checkmark$	$\checkmark$					
		profession		PART III (I	Departme	nt B	Board App	rov	val)						
	Subject	Week			Course Cont				L01	LO2	LO3	LO4	LO5	LO6	L07
Course Contents, Contribution of Course Contents to Learning Outcomes, and Methods for Assessing Learning of Course Contents	<b>S1</b>	Basic features of the Periphreal nervous system at					tem and								
	82	functions of the systems? Plexus     Functions, clinical signs and symptomps in the Perip						1	A1/A4 A1/A4	A1/A4 A1/A4	A1/A4 A1/A4	A1/A4 A1/A4			
	S2 S3								A1/A4	A1/A4	A1/A4	A1/A4			
	S4	4 Anatomical features of the brain arteries and veins, membranes of the brain, cerebrospinal fluid													
	85	5 Functions, functional areas and the pathologies of the						_	A1/A4 A1/A4	A1/A4 A1/A4	A1/A4 A1/A4	A1/A4 A1/A4			
	S6	6		gies and clinical feat	-			-	A1/A4	A1/A4	A1/A4	A1/A4			
	<b>S7</b>		Functions and clinical patologies features in the					-	A1/A4	A1/A4	A1/A4	A1/A4			
	<b>S8</b>	8	Midterm Exam Week						A1/A4	A1/A4	A1/A4	A1/A4			
	<b>S9</b>	9 The limbic system and patologies							A1/A4	A1/A4	A1/A4	A1/A4			
	<b>S10</b>	10	Functions and clinical patologies features in the brainstem and cerebellum						A1/A4	A1/A4	A1/A4	A1/A4			
	S11	11	Functions and clinical patologies features in the descending and ascending pathways												
	S12	12		and clinical	_	A1/A4 A1/A4	A1/A4 A1/A4	A1/A4 A1/A4	A1/A4 A1/A4						
	S12 S13	13		nerves and patholo		, term	und ennieur	_	A1/A4	A1/A4	A1/A4	A1/A4			
	S14	14	Cranial	nerves and patholo											
	No			Туре	0		Weight		A1/A4 A1/A4 A1/A4 Implementation Rule			A1/A4	Make-U	In Rule	
	110			Type			weight		mp	cincinan	in Ruit		Winke-C	p Ruie	
	A1	Exam-Final Jury,Final Project					60%				plied. Exam by the faculty.				
	A2	Quiz													
Assessment Methods,	A3	Homework													
Weights in Grading Scheme, Implementation and Make-Up Rules	A4	Midterm					40%				<ul> <li>a) is applied.</li> <li>unced by the</li> </ul>	ABU's relevant regulation is applied.			
	A5	Project													
	A6	Presentation													
	A7 A8	Attendence/Interaction Class/Lab./													
	A9	Others													
			OTAL				100%								
Evidence of Achievement of Learning Outcomes		question from each subj ollect a minimum score												ethod. Stude	nts are
0		Direct Conversion System ("DDS" in the regulation.)					<b>v</b>		Rel	ative Eval	ation ("BDS"	in the regu	lation.)		
		A different metho	od/syster	m, not listed above, de	-		aculty Member	_		1	1 is explained	below)			
				Success Grade Range	Letter Succ Note	ess	Success Coefficient	Su	iccess Asse	sment					
			95-100	A+ A		4,00 4,00	Successful Successful								
Method for Determining			85-94	A-		3,70	Su	uccessful							
Letter Grade		80-84 B+ 75-79 B					3,30 3,00		uccessful uccessful						
		65-74 B- 60-64 C+					2,70 2,30		iccessful iccessful						
				55-59	С		2,00	Su	iccessful						
				50-54 45-49	C- D+		1,70 1,30		isses nsuccessful						
				40-44 0-39	D F		1,00 0		nsuccessful nsuccessful						
	No	Method						.743	Explanation			Total Hours			
Feaching Methods, Student Work Load					Time exp	ecte	d to be alloca	ateo	d by instr	-			1		
	1	Lecture							Lesson topics are explained by writing on the board or with a computer presentation. Sample questions are solved during the lesson.				28		
	2	Interactive Lecture													
	3	Recitation													
	4	Laboratory													
	5	Practical Field Work													
	0	Time expected to be allocated by student													
	7	Project													
	8	Homework													
	9	Pre-class Learning of Course Material						New topics are learned before being taught in the classroom.				28			
	10	Review of Course Material						Topics are repeated to prepare for exams and assignments.				28			
	11	Studio					4								
	12	Office Hour						One-on-one meeting with the faculty member							
		Calculated ECTS C	redit(s)	)	Max.		3		Min.	2	Gran	l Total	1	84	

		IV. PART
	Name Surname	
	E-mail	
Instructor	Phone Number	
	Office Number	
	Office Hours	
	Mandatory	
Course Materials	Recommended	Snell Richard S. Clinical Neuroanatomy. Lippincott Williams & Wilkins, 2009 Haines Duane E. Neuroanatomy. An atlas of structures, sections and systems. Lippincott
Other	Scholastic Honesty	Kesici, T., Kocabaş Z. (2001) Bilgisayar , Ankara Üniversitesi Rektörlüğü Yayınları
	Students with Disabilities	Reasonable accommodations will be made for students with verifiable disabilities.
	Safety Issues	The course does not require any special security measures.
	Flexibility	Circumstances may arise during the course that prevents the instructor from fulfilling each and every component of this syllabus; therefore, the syllabus is subject to change. Students will be notified prior to any changes.

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