	LOCOMO	TOR S	SYSTEM ANATOMY								
1	Course Title:	LOCOM	OTOR SYSTEM ANATOMY								
2	Course Code:	TAN6012									
3	Type of Course:	Optional									
4	Level of Course:	Third Cycle									
5	Year of Study:	1									
6	Semester:	2									
7	ECTS Credits Allocated:	5.00									
8	Theoretical (hour/week):	2.00									
9	Practice (hour/week):	2.00									
10	Laboratory (hour/week):	0									
11	Prerequisites:	No									
12	Language:	Turkish									
13	Mode of Delivery:	Face to face									
14	Course Coordinator:	Prof. Dr. SENEM ÖZDEMİR									
15	Course Lecturers:	Doç. Dr. Senem Özdemir									
16	Contact information of the Course Coordinator:	Doç. Dr. Senem Özdemir senem@uludag.edu.tr 2953817 Uludağ Üniversitesi, Tıp Fakültesi, Temel Tıp Bilimleri Binası, Anatomi Anabilim Dalı, 16059, Nilüfer, Bursa									
17	Website:										
18	Objective of the Course:	Ph D students gain knowledge of basic anatomy of moving (locomotor) system such as bones, joints, muscles and others soft tissue elements									
19	Contribution of the Course to Professional Development:	Basic information about the locomotor system components									
20	Learning Outcomes:										
		1	To know the general concepts of bones, joints and muscles								
		2	To know all the names of the bones of the axial and the appendiküler skeleton and to know the properties of these								
		3	To know all the names of joints and to know the properties of these								
		4	To know all the names of muscles and to know the properties of these								
		5	To know the Motion System Mechanics, Gait Analysis								
		6	To obtain information to create the infrastructure of clinical manifestation								
		7									
		8									
		9									
_		10									
21	Course Content:	_									
	Course Content:										
		Week Theoretical Practice									

1	Introduction to the anatomy of the Mos System,Basic Concepts-I: Bone, joint muscle general information	and	Introduction to the anatomy of the Movement System,Basic Concepts-I: Bone, joint and muscle general information						
2	Bones of Axial Skeleton I: Neurocranii Viscerocranium bones	um and	Bones of Axial Skeleton I: Neurocranium and Viscerocranium bones						
3	Bones of Axial Skeleton II: Columna vertebralis, Cavitas thoracis		Bones of Axial Skeleton II: Columna vertebralis, Cavitas thoracis						
4	Bones of Appendicular Skeleton I: Boupper extremity		Bones of Appendicular Skeleton I: Bones of upper extremity						
5	Bones of Appendicular Skeleton II: Bolower extremity		Bones of Appendicular Skeleton II: Bones of lower extremity						
6	Joints of the axial skeleton		Joints of the axial skeleton						
7	Joints of the pelvis		Joints of the pelvis						
8	Joints of the upper extremity		Joints of the upper extre	emity					
9	Joints of the lower extremity		Joints of the lower extre	mity					
10	Muscle of the head and neck, Muscle trunk	of the	Muscle of the head and neck, Muscle of the trunk						
11	Muscle of the upper extremity		Muscle of the upper extremity						
12	Muscle of the lower extremity		Muscle of the lower extremity						
13	Motion System Mechanics, Gait Analy	/sis	Motion System Mechanics, Gait Analysis						
14	Motion system point of view concernir clinical events	ng the	Motion system point of view concerning the clinical events						
22	Textbooks, References and/or Other		1- Sobotta İnsan Anator	nisi Atlası R. Putz	R Pahst 3				
Activit			Number	Duration (hour)	· · · · · · · · · · · · · · · · · · ·				
Theore	ical		3 Anatomi. K. Arıncı, A	左朐an, 2 Cilt, Güne	g Kitabevi,				
Practic	I als/Labs		Ankara 2001 ISBN 975 14	7467286 2.00	28.00				
S 23 stu	മുടങ്ങുങ്ങ beration		14	7.00	98.00				
Homew			0	0.00	0.00				
	s !	N .	0.00	0.00	0.00				
Field S		0	0	0.00	0.00				
Midterr	n exams work-project	_	0.00	0.00	0.00				
Others		0	0	0.00	0.00				
Final E	xams	•	11	2.00	2.00				
		1	100 00		156.00				
	seris lead/ 30 hr	·			5.20				
	Credit of the Course				5.00				
Total			100.00						
Total		11 41							
Course		ed in the	Multiple choice test exa	m, 					
24	ECTS / WORK LOAD TABLE								
25	CONTRIBUTION O	FIFAF	RNING OUTCOMES	TO PROCEAM	IME				

CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME **QUALIFICATIONS** PQ1 PQ2 PQ3 PQ4 PQ5 PQ6 PQ7 PQ8 PQ9 PQ1 PQ11 PQ12 PQ1 PQ14 PQ15 PQ16 ÖK1 ÖK2

Contrib 1 very low ution Level:			2 low		3 Medium		4 High		5 Very High							
LO: Learning Objectives PQ: Program Qualifications																
ÖK6	5	4	3	4	3	0	0	0	4	0	0	0	0	0	0	0
ÖK5	5	4	3	4	3	0	0	0	4	0	0	0	0	0	0	0
ÖK4	5	4	3	4	3	0	0	0	4	0	0	0	0	0	0	0
ÖK3	5	4	3	4	3	0	0	0	4	0	0	0	0	0	0	0