

# ANATOMY I

1	Course Title:	ANATOMY I
2	Course Code:	FTR1001
3	Type of Course:	Compulsory
4	Level of Course:	First Cycle
5	Year of Study:	1
6	Semester:	1
7	ECTS Credits Allocated:	6.00
8	Theoretical (hour/week):	4.00
9	Practice (hour/week):	4.00
10	Laboratory (hour/week):	0
11	Prerequisites:	
12	Language:	Turkish
13	Mode of Delivery:	Face to face
14	Course Coordinator:	Prof. Dr. SENEM ÖZDEMİR
15	Course Lecturers:	Prof. Dr. İlknur ARI, Prof. Dr. İhsaniye COŞKUN, Prof. Dr. Erdoğan ŞENDEMİR, Doç. Dr. Senem Turan Özdemir, Doç. Dr. M. İlker KAFA,
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:	The aim of this course is to teach the basic concepts of human anatomy, to make the anatomical definition of topographic body parts, to learn the bone, muscle, joint, vascular and nerve structures in each region; To gain the basic anatomy knowledge required especially for the functional anatomy of the motion system.
19	Contribution of the Course to Professional Development:	Knowledge of the anatomy of the musculoskeletal system and the anatomy of the peripheral nervous system is the basic infrastructure knowledge in the maintenance of the profession. It creates a foundation for learning and applying functional (functional) anatomy knowledge.
20	Learning Outcomes:	
	1	To know the bone and joint structures in body parts, to describe their properties and functions
	2	To know the muscular, peripheral nervous and vascular structures in body parts, to define their functions and properties
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21	Course Content:	
	Course Content:	

Week	Theoretical	Practice		
1	Introduction to Anatomy and Terminology	Introduction to Anatomy and Terminology		
	Introduction to Bone Science	Introduction to Bone Science		
2	Body bones	Body bones		
	Upper limb bones	Upper limb bones		
3	Lower limb bones	Lower limb bones		
	Skull bones	Skull bones		
4	Joint science introduction	Joint science introduction		
	Trunk joints	Trunk joints		
5	Upper limb joints	Upper limb joints		
	Lower limb joints	Lower limb joints		
6	Skull joints	Skull joints		
	Introduction to Muscular science	Introduction to Muscular science		
7	Introduction to the Central Nervous System	Introduction to the Central Nervous System		
	Introduction to the Peripheral Nervous System	Introduction to the Peripheral Nervous System		
8	Introduction to the veins	Introduction to the veins		
	Anterior and lateral formations of the neck	Anterior and lateral formations of the neck		
Activites		Number	Duration (hour)	Total Work Load (hour)
10	Theoretical	14	4.00	56.00
Practicals/Labs		14	4.00	56.00
11	Brachial plexus and regio axillaris anatomy	14	5.00	70.00
Self study and preperation		0	0.00	0.00
Homeworks		0	0.00	0.00
Projects		0	0.00	0.00
Anterior and posterior abdominal wall, Lumbal		0	0.00	0.00
Field Studies		0	0.00	0.00
13	Midterm Exams	1	1.00	1.00
Pelvis and sacral plexus anatomy		0	0.00	0.00
Others		0	0.00	0.00
14	Final Exams	1	1.00	1.00
Gluteal region and Lower extremity anatomy-		0	0.00	0.00
Total Work Load				185.00
22	Textbooks, References and/or Other Materials	1- Sobotta İnsan Anatomisi Atlası. R. Putz, 8. Baskı, 3 Cilt (Türkçe Çeviri) 7. Baskı Beta Basım Yayıncılık, 2013		6.15
ECTS Credit of the Course				6.00
		2. Netter İnsan Anatomisi Atlası. 3- Anatomi. A. Çimen, 6. Baskı, Uludağ Üniversitesi Matbaası, Bursa, 1996, ISBN 975564023-1 4. Topografik Anatomi. Mehmet Yıldırım. 2. baskı. ISBN: 975-420-348-2 5. Anatomi. K. Arıncı, A. Elhan, 2 Volumes, Güneş Kitabevi, Ankara, 2001, ISBN 9757467286 6. Anatomi ders notları.		
23	Assesment			
TERM LEARNING ACTIVITIES		NUMBE R	WEIGHT	
Midterm Exam		1	40.00	
Quiz		0	0.00	
Home work-project		0	0.00	
Final Exam		1	60.00	

Total	2	100.00
Contribution of Term (Year) Learning Activities to Success Grade	40.00	
Contribution of Final Exam to Success Grade	60.00	
Total	100.00	
Measurement and Evaluation Techniques Used in the Course	One midterm exam and a final at the end of the term. The exams are in the form of multiple choice and recognition of formation through the shape.	

<b>24</b>	<b>ECTS / WORK LOAD TABLE</b>
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25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ10	PQ11	PQ12	PQ13	PQ14	PQ15	PQ16
ÖK1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LO: Learning Objectives    PQ: Program Qualifications																
Contribution Level:	1 very low		2 low		3 Medium		4 High		5 Very High							