

TOPOGRAPHIC ANATOMY

1	Course Title:	TOPOGRAPHIC ANATOMY
2	Course Code:	TAN6005
3	Type of Course:	Optional
4	Level of Course:	Third Cycle
5	Year of Study:	1
6	Semester:	1
7	ECTS Credits Allocated:	5.00
8	Theoretical (hour/week):	0.00
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. İHSANİYE COŞKUN
15	Course Lecturers:	Dr. İhsaniye Coşkun ,Dr. , Dr. Erdoğan Şendemir, Dr. İlknur Arı, ,Dr.Senem Özdemir ,Dr. M.İlker Kafa
16	Contact information of the Course Coordinator:	ikiz@uludag.edu.tr 2953811 Uludağ Üniversitesi, Tıp Fakültesi, Temel Tıp Bilimleri Binası, Anatomi Anabilim Dalı, 16059,Nilüfer, Bursa
17	Website:	
18	Objective of the Course:	To teach the fundamental descriptions of the human anatomy, to define the topographical body regions, to comprehend the bones, muscles, joints, vessels, nerves and glands if it present located therein, them to grasp the formation of the pre-clinical and clinical approach to enable connectivity to other courses, to facilitate.
19	Contribution of the Course to Professional Development:	To comprehend the neighborhood and functional relationships of the anatomical structures in these regions by dividing the human body into regions and to contribute to their clinical evaluation.
20	Learning Outcomes:	
	1	To define the topographical body regions
	2	To description the normal anatomic constructions and functions located in the topographical body regions
	3	To Interpret the locations and functional relationships of the anatomical constructions and to define the anatomical basic concepts of some clinical applications
	4	To acquire with the information that can be helpful in the evaluation and interpretation of some clinical cases
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21	Course Content:	
	Course Content:	
Week	Theoretical	Practice

1		Topographical regions of the upper extremity
2		Topographical regions of the lower extremity
3		Topographical regions of the back
4		Bones and joints of the upper extremity
5		Muscles of the upper extremity
6		Nerves of the upper extremity
7		Vessels of the upper extremity
8		Clinical orientation to the upper extremity
9		Bones and joints of the lower extremity
10		Muscles of the lower extremity
11		Nerves of the lower extremity
12		Vessels of the lower extremity
13		Anatomy of the back
14		Clinical orientation to the back

22	Textbooks, References and/or Other Materials:	1- Sobotta Atlas of Human Anatomy. R. Putz, R. Pabst, 3 Volumes, (Turkish translation) 7th Edition, Beta Basım Yayım, Munchen, 2011, ISBN 9786053775010 2- Anatomi. A. Çimen, 6th Edition, Uludağ University Press, Bursa, 1996, ISBN 975564023-1 3-Gray's Anatomy, 40th Ed.,- Ed. Standring S, Churchill
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Activites			Number	Duration (hour)	Total Work Load (hour)
Theoretical			14	1.00	14.00
Practicals/Labs			14	4.00	56.00
Self study and preparation			14	5.00	70.00
TERM LEARNING ACTIVITIES			NUMBE	WEIGHT	
Homeworks			0	0.00	0.00
Midterm Exam			0	0.00	0.00
Projects			0	0.00	0.00
Field Studies			0	0.00	0.00
Home work project			0	0.00	0.00
Midterm exams			0	0.00	0.00
Others			0	0.00	0.00
Final Exams			1	5.00	5.00
Total Work Load					145.00
Success Grade					4.83
Total work load/ 30 hr					
ECTS Credit of the Course					5.00
Total			100.00		
Measurement and Evaluation Techniques Used in the Course			oral examination		

24 ECTS / WORK LOAD TABLE

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	5	4	4	4	4	5	4	4	4	4	0	0	0	0	0	0
ÖK2	5	5	5	5	4	5	5	5	5	5	0	0	0	0	0	0

ÖK3	5	5	5	4	4	5	5	5	5	5	0	0	0	0	0	0
ÖK4	5	5	5	5	5	5	5	5	5	5	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			