	INTRODUCTION TO		EMATIC AND TOPOGRAPHIC ATOMY						
1	Course Title:	INTROD ANATON	UCTION TO SYSTEMATIC AND TOPOGRAPHIC MY						
2	Course Code:	TIP1017							
3	Type of Course:	Compulsory							
4	Level of Course:	First Cycle							
5	Year of Study:	1							
6	Semester:	1							
7	ECTS Credits Allocated:	4.00							
8	Theoretical (hour/week):	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 f	face						
14	Course Coordinator:	Öğr.Gör.	Tıp Fakültesi Öğrenci İşleri						
15	Course Lecturers:	Prof.Dr.İlknur Arı, Prof.Dr.İhsaniye Coşkun, Doç.Dr.İlker M. Kafa, Prof.Dr.M. Ayberk Kurt, Prof.Dr.İ. Hakan Oygucu, Doç.Dr.Senem Özdemir, Prof.Dr.Erdoğan Şendemir							
16	Contact information of the Course Coordinator:	demir@uludag.edu.tr, 2953813, Uludağ Üni. Tıp Fak. Anatomi AD							
17	Website:	http://tip.	uludag.edu.tr/ders/tip-1017.php						
18	Objective of the Course:	To enable the students to comprehend the structure of the human body exclusive of organ systems, to facilitate the correlation between the other pre-clinical courses and approach to clinical terms through evaluating; - The bones and the surface markings, - The joints, important formations concerning those joints and their potential movements, - The names, origins and insertions of the muscles and their functions in terms of topographically divided body regions. To help the student get basic knowledge about human anatomy so that he / she would benefit from these in the next years dense course program and to help the student learn and understand the basic anatomical terminology, supplementary systems, and systematic anatomy which would lead to a better and thorough understanding of the following anatomy courses							
19	Contribution of the Course to Professional Development:								
20	Learning Outcomes:								
		1	To comprehend the basic concepts related to human anatomy which will allow him/her to have some basics for the future courses of medical school giving a meaningful beginning for his/her medical career.						
		2	To introduce the topographical body regions and the bones, joints and muscles located therein and to comprehend their functional relations besides their locations.						

		3	Student will learn the basic anatomical terminology, topographic regions, bones, joints and muscles, then the organ systems which lead to understanding of the anatomy principally and get ready for more sophisticated knowledge. To acquire the information that can be helpful in evaluation and interpretation of some clinical cases.							
		4	Facing the knowledge about human body in the first year facilitates the student for an easy confrontation to his/her future career.							
		5								
		6								
		7								
		8								
		9								
		10								
21	Course Content:									
		Co	ourse Content:							
Week	Theoretical		Practice							
1	Definition of anatomy		Introduction to topogra	phic body regions						
2	Terminology		Bones of the axial ske	leton						
3	Introduction to the skeletal system		Bones and joints of the axial skeleton							
4	Introduction to joint anatomy		Bones of the upper extremity							
Activit			Number	Duration (hou	r) Total Work Load (hour)					
Theore	Introduction to nervous system –II a Ical Endocrine organs	nd	Bones and joints of the	e lower extremity	28.00					
Practic	als/Labs		14	2.00	28.00					
Se l stu	Mitabouerien are tiggestive system -II		Bones and joints of the	he န င်ပါပုံ 30.00						
Homev			0	0.00	0.00					
Prøject	Introduction to the cardiovascular sy	rstem	Muscles of the trunk	0.00	0.00					
Field S			0	0.00	0.00					
Midterr	texamerinary system		1	15.00	15.00					
Others			0	0.00	0.00					
Fina E	Anatomy of the child and elderly		General review	15.00	15.00					
Total V	Vork Load				116.00					
Total w	dvlatead/s30 hr		Aumüller, Deomed, 20	110, İstanbul.	3.87					
ECTS	Credit of the Course		<u> </u>	14 5	4.00					
			- İnsan Anatomisi, Mehmet YILDIRIM, Beta Basım-Yayım, 1996, İstanbul. - Kliniğe Yönelik Anatomi, Moore & Dalley, Nobel Tıp Kitabevleri, İstanbul, 2007. - Anatomi, Çimen, Uludağ Üniversitesi Yayınları, Bursa, 1994 - Anatomi, K. Arıncı, A. Elhan, 2 Cilt ISBN 9757467286.							
23	Assesment									
TERM L	EARNING ACTIVITIES	NUMBE R	WEIGHT							
	m Fxam	1	50.00							
Midterr	n Exam									
Midterr Quiz	T Exam	10	10.00							

Final Exam	1	40.00					
Total	12	100.00					
Contribution of Term (Year) Learning Activities Success Grade	es to	60.00					
Contribution of Final Exam to Success Grade)	40.00					
Total		100.00					
Measurement and Evaluation Techniques Us Course	ed in the						

24 ECTS / WORK LOAD TABLE																
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	5	2	0	2	0	0	0	0	0	0	2	0	0	0	0	0
ÖK2	5	2	0	2	0	0	0	0	0	0	2	0	0	0	0	0
ÖK3	5	2	0	2	0	0	0	0	0	0	2	0	0	0	0	0
ÖK4	0	0	0	0	0	0	0	0	0	0	2	3	0	0	0	0
			LO: L	earr	ning (Objec	tive	s P	Q: P	rogra	ım Qu	alifica	tions	5		
Contrib ution Level:	1 very low			2 low		3	Medium		4 High			5 Very High				