	DIGESTI	VE SI	STEM ANATOMY						
1	Course Title:	DIGEST	IVE SYSTEM ANATOMY						
2	Course Code:	TAN601	0						
3	Type of Course:	Optional	 						
4	Level of Course:	Third Cy	/cle						
5	Year of Study:	1							
6	Semester:	2							
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 face							
14	Course Coordinator:	Doç. Dr. İLKER MUSTAFA KAFA							
15	Course Lecturers:								
16	Contact information of the Course Coordinator:	imkafa@uludag.edu.tr, Uludağ Üniversitesi, Tıp Fakültesi, Temel Tıp Bilimleri Binası, Anatomi Anabilim Dalı							
17	Website:								
18	Objective of the Course:	The purpose of this course is to provide detailed knowledge on gross anatomy of the digestive system (GI), it's main organs involved in digestion, absorption and elimination as well as the anatomical features of peritoneum that surrounds these organs at the doctorate (PhD) degree level. The aim of this course is also to prepare students, who will seek their career in the field of Anatomy, with the skills of giving Bachelor's degree lectures on the subject matter.							
19	Contribution of the Course to Professional Development:	He / she will have knowledge of the anatomy of the digestive system at the doctoral level.							
20	Learning Outcomes:								
		1	The student will be able to describe the anatomy of GI system and gross anatomical features of its component organs.						
			The student will be able to identify the digestive system organs with regard to their functions and roles in digestion, absorption and elimination.						
			The student will be able to dissect the GI canal organs, liver and pancreas in cadavers.						
			The student will be able to demonstrate GI canal organs, liver and pancreas and and verbalize their main anatomical features in anatomical models.						
			The student will be able to educate the Bachelor's degree students with this knowledge when needed.						
		6	The student will be able to extend his/her knowledge to possible research projects on the subject matter.						
		7							
		8							
		0							

		10										
21	Course Content:	-										
	Course Content:											
Week	Theoretical		Practice									
1	Oral Cavity		Oral Cavity									
2	Salivary Glands		Salivary Glands									
3	Pharynx and Oesophagus		Pharynx and Oesophagus									
4	Topografical regions of anterior abdo wall and position of abdominal organ		Topografical regions of anterior abdominal wall and position of abdominal organs									
5	Stomach		Stomach									
6	The Small Intestines and Absorbtion		The Small Intestines									
7	The Large Intestines and Defaecation	า	The Large Intestines									
8	Pancreas and its role in Digestion		Pancreas									
9	Liver and its Fuctional Anatomy		Liver									
10	Peritoneum		Peritoneum									
11	Surface Anatomy of the Digestive Sy	stem	Surface Anatomy of the	Digestive System								
12	Clinical Anatomy of Gastrointestinal Organs	Fract	Discussion and Q&A be	side the Cadaver								
13	Clinical Anatomy of Accessory Diges system Organs	tive	Discussion and Q&A beside the Cadaver									
14	General Overview of the Course and	Q&A	Free Rehersal time in Dissecting room									
Activit	es		Number	Number Duration (hour								
Theore	tical		2 Anatomi. A. Çimen, 6 Matbaası, Bursa, 1996	2B66kı, Uludağ Un ISBN 975564023-1	værsitesi							
	als/Labs			28.00								
Self stu	dy and preperation		Livingstone. 2005									
Homew				0.00								
Project			TU.S.A: Lippincott vviilian Sevviikins, 2006. 15 Arinci K. Elhan A. Anatomi. Ankara: Günes Kitabe									
Field S			0 0.00 0.00 10 Shell KS. Clinical Anatomy, USA. Lippincoli Williams Wilking 2004 0.00 0.00									
	n exams		<u>villianisavvikiris, 2004.</u>									
Others	Assasment		0	0.00	0.00							
		·	1	2.00	2.00							
	Vork Load				114.00							
	ork load/ 30 hr TExam Credit of the Course	0	0.00		3.80 4.00							
Home	work-project	0	0.00									
Final E	xam	1	100.00									
Total		1	100.00									
Contrib Succes	ution of Term (Year) Learning Activitie ss Grade	es to	0.00									
Contrib	ution of Final Exam to Success Grade	9	100.00									
Total			100.00									
Measu Course	rement and Evaluation Techniques Us	sed in the	Multiple choice test exam									
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	4	3	5	3	1	0	0	5	3	0	0	0	0	0	0
ÖK2	5	5	5	5	3	1	0	0	5	3	0	0	0	0	0	0
ÖK3	5	5	1	5	3	1	0	1	5	5	0	0	0	0	0	0
ÖK4	5	5	1	5	2	1	0	0	5	3	0	0	0	0	0	0
ÖK5	5	5	2	5	5	1	0	0	5	5	0	0	0	0	0	0
ÖK6	5	5	5	5	5	5	5	5	5	5	0	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib ution Level:	ution			2 Iow		3	3 Medium		4 High		5 Very High					