COURSE DESCRIPTION FORM					
HST200 Histology II					
3&4					
Integumentary System, Hematopoiesis, Circulatory, Lymphoid, Respiratory, Digestive, Nervous, Urinary, Male and Female Reproductive System Histology					
Ross MH, Pawlına W. Histology A TextAnd Atlas, WithCorrelated Cell AndMolecularBîology (Sixth Edition)Erdoğan D, Görgün M, Hatipoğlu M H. IlgazC. Özel Histoloji (2. Baskı) Hatiboğlu Yayınevi, 2007.					
Philadelphlai: Lippincott Williams &Wilkins 2011.					
3					
The student must be successful in Histology-I course. There is an obligation to attend the course.					
Professional/Technical					
Turkish					
To learn the histology of organs and systems, their relationships with each other and their changes in clinical-pathological conditions.					
Students will be able to  1. explain histology of integumentary system  2. explain histology of circulatory system  3. explain histology of blood and hematopoiesis  4. explain histology of lymphoid system  5. explain histology of respiratory system  6. explain histology of digestive system  7. explain histology of nervous system  8. explain histology of urinary system  9. explain histology of male and female reproductive system					
Lecture showing/telling, question and answer, demonstration, exercise					
Week 1: integumentary system histology Week 2: circulatory system histology- heart Week 3: circulatory system histology- blood& lymphatic vessels Week 4: Blood & Hematopoiesis Week 5: lymphoid system histology- Cells of lymphoid system Week 6: Laboratory Training Week 7: lymphoid system histology — lypmhoid organs Week 8 respiratory system histology—conducting part Week 9: respiratory system histology—respiratory part Week 10.Hafta: Laboratory Training Week 11: Digestive system histology—oral cavity, tongue, salivary glands Week 12: General Overview Week 13: Laboratory Training Week 14:digestive system histology—Tooth Week 15: Laboratory Training Week 16: digestive system histology—Esophagus, stomach, intestines Week 17: digestive system histology—Liver,gallbladder, pancreas Week 18: nervous system histology—nervous tissue Week 19: nervous system histology—Peripheral Nervous System Week 20: nervous system histology—Kidney					

	Week 23: General Overview Week 24: male Genital system histology - Testis Week 25: male Genital system histology – accessory glands Week 26: Female Genital system histology - Ovarium Week 27: Female system histology – uterina tuba and Uterus Week 28: General Overview								
	Weekly theo	retical course h	ours: 1 hrx2	28 week					
		tical course hou		14 week					
Teaching Activities (The time spent for the	Reading activities: 1hrx10 week Internet search and library work:1hr x5 week Designing and implementing materials Making a report								
activities listed here will									
determine the amount of									
credit required)	Preparing and making presentations								
		revision for m							
	Final exam a	nd revision for	T	1	****				
			Number(s	s)	Weigh	ht (9	<b>%</b> )		
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	Midterm ex		2		6	0			
	Assignment Application								
Assessment Criteria	Project	1							
	Practice								
	Quiz								
	Final exam				4	0			
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	Reading activities			10	1		10		
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	Internet search and library work				1			3	
	Designing and implementing materials								
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	14	PO14	X				
Lecturer(s) and Contact Information		irst/Last Name:Gazi University Faculty of Med Department ess:	licine	Histo	ology	and	