				FB : Cor	npulsory 2 credit	s				
A Master	Course	Class Style	Lecture	AM : Co	mpulsory 2 credi	ts	Fiscal year	2020		
				GM: C	ompulsory 2 credits					
				<u> </u>		FB	: GMDMFB	1001		
Course Title		Structure and the Function of the Numbering Human Body code			Numbering	AM	AM: GMDMAM1001			
					code	GM: GMDMGM 1 0 0 1				
Object	ives	Learn basic and	atomy and ph	nysiology of	the human body	l .				
Seme	ctor	The first half of	the 1st Grad	e. The 6th	Period, Monday					
Seme	Stei	(*The first time is from 16:20 to 19:30)								
Locat		Real-time deliv								
Couse D		l			Therapy and Reg	-				
GIO					s structures and f	uncti	ons			
		Learn about hum								
		_			nical positions in t		•			
		Explain the developmental processes, structures, and functions of the organs in the								
		human motor system								
		Explain the structures and functions of the organs in the human defense system								
SBO		•			ne organs in the h					
		Explain the structures and functions of the organs in the human gastrointestinal system								
		6. Explain the structures and functions of the organs in the human urogenital system								
		,								
		systems	dures and fur	ictions of ti	ie organs in the n	lullia	ii endocine and	i ilei vous		
		-	minutes x 1	5 lectures)			Instru	ıctor		
1. Int										
Се	Cell and Tissues Rie Irie									
2. Ep	2. Epithelial tissue and connective tissue Nobuhiro Ijichi						hi			
3. Mu	Muscle tissue and nerve tissue Kaoru Mitsui									
4. Int										
5. Sk										
6. Mu										
7. Ca							ре			
8. Im										
9. Re	espiratory	system					Tomoyuki Ku	ıwaki		
10. Diç	10. Digestive system Ikue Kusumoto									
11. Uri	11. Urinary system Kaoru Mitsui									
12. Re	productiv	e system					Rie Irie			
13. En	docrine s	ystem					June Kawan	o		
14. Ce	entral ner	ous system					Masahiro Sh	ibata		
15. Ex	amination	1								
Teaching N	//aterials	Junqueira's Basic Histology: Text and Atlas, 14th Edition,								
Teaching Materials		Gerard J. Tortora's Principles of Anatomy and Physiology, 15th Edition								

Grading Methods	Comprehensive determination based on examinations (80%), attendance, reports, etc			
	Office hours			
Contact	Email	http://www.kufm.kagoshima-u.ac.jp/~anatomy2/education.html		
Contact		Ken-ichiro Kosai (kosai@m2.kufm.kagoshima-u.ac.jp)		
		Rie Irie (maezono@m.kufm.kagoshima-u.ac.jp)		