(School of Medical Sciences)

ds							Required Courses and C	Credits fo	or Graduatio	1				0.1.				
Major Subjects						Foundation Subjects for Major						General Foundation dation Subjects		cific Four	Subtotal			
W Re	equired Courses	Number of Credits		Core Electives	Number of Credit	Re	quired Courses	Number of Credits		Core Electives Numb of Credit	Required Courses	Number of Credits	Core Number of Credits	Required	Number of Credits	Core Electives Numbe of Credits		Total ctives
Applied Medical Science Science	Workshop for Medical Science Students	6		Genetic Testing and Chromosome Pathological Biochemistry for Analysis Life Science	r	Introduction to Advanced Medica Sciences	Basis of Reading English	1	_	Cell Systemology	Multidisciplinary Subjects I	2	Multidisciplinary Subjects II	Basic techniques			41 8	33 124
	Medical Science English		Biological	Coagulation and Fibrinolysis Genome Medicine			l Literatures on Medical Sciences			Imaging Introduction	Multidisciplinary Subjects II	5	Physical Education	in biomedical	1	Subjects		
	Topics in Medical Sciences	1	Chemistry	Blood cancer for beginners Clinical Biochemistry						Human Anatomy	Multidisciplinary Subjects III	1	Foreign Language 0-1	Career design in		offered by other Schools 0-1		
	Topics in Medical Sciences II	1		Topics in Vascular Biology Radioisotope Examination Technology					Human	Practice of Human Anatomy	Physical Education	2	Art	Medical Science		or Colleges		
	Seminar on Medical Sciences	1		Medical Microbiology Blood Transfusion					Structure and	Human Physiology	1st Foreign Langua	e ,			_			
	Research Seminar	2	Etiology and Biological Defence	Hygienic Chemistry International Aspects of Infectious Diseases					Function	Practice of Human Physiology	(Japanese)	4						
	Graduation Research	8		Immunology Basic of Medical Physics						Medical Biochemistry	Information Literac	4						
			Clinical	Clinical Laboratory Science Clinical Physiology						Practice of Biochemistry]					
				Practice of Clinical Laboratory Laboratory Instrumentation						Medical Molecular Biology								
				Frontiers of Brain Science Clinical Pathophysiology					Introduction of	Medical History								
			Physiology	Basics in Neuroscience Clinical Pharmacology						Technology for Medical Scien								
				Histopathology					Medical Sciences	Microbiology								
				Clinical Hematology Embryo Manipulation and						Practice of Microbiology								
			Experimental Medicine	Animal Experiments Cellular and Developmental					Health	Health and Hygiene								
				Biology					Hygiene	Policy for Health and Welfare								
			Biomedical Engineering	Engineering for Therapeutics Artificial Organ Technology						Biometrics Medical Engineering								
		I		Laboratory Informatics					Medical Engineering	Practice of Medical Engineering								
			Laboratory Informatics and Medicine	Medical Imaging Technology						Electromagnetism I								
				Clinical Laboratory Medicine	55				mormation	Medical Informatics 27								
				Cytopathology						Bioethics in Medical Research and Practice								
nternati				Clinical Practice in Laboratories						Health Economics								
4				Care colloquium						Training and career development								
			Advanced Medical Practice	Frontier of Clinical Laboratory Science Practice of Clinical Pharmacology Practice of Medical Microbio	logy					Mastering the TOEFL Test International Forum on Medical								
				I Propries of Medical Misrobia					Hearth	Biology Research I International Forum on Medical								
				Practice of Blood transfusion II					and Life Sciences	Biology Research II International Forum on Medical								
				Practice of Clinical Physiology Practice of Immunology Practice of Clinical Hematology						Biology Research III International Partnership Study								
			ı	Practice of Clinical Biochemistry						(Southeast Asia) Training Abroad on Medical								
				Histopathology Practice						Biology I Training Abroad on Medical Biology II								
				Practice of Coagulation and Fibrinolysis						Training Abroad on Medical Biology III								
				Tormorysis					Introducti on to	Blology III								
				Practice of Genetic Testing						Basic Medical Sciences								
			M 1: 10 1:															
			and Saicty	Medical Quality and Safety Science						Subjects designated by the dean								
			Science	Introduction to the														
			Quality Management ir Clinical	Interprofessional Medical Coordination Subjects designated by the	е													
			Laboratory	Introduction of medical scienc														
Total	number of Credits	20		<u> </u>	5	5	1	1		2	7	18	3 0-	1	2	0-	1 41 8	33 124

- (Notes)

 1. The number of credits listed in the above table refers to the number of minimum credits required for graduation.

 2. With regard to the Multidisciplinary Subjects, Physical Education, Foreign Languages, Information Literacy, and Japanese Language, students shall take the offered classes that are relevant to each subject.