(College of Medical Sciences)

sp							1	Required Courses and					ı		Ganaral F	oundatio	n Subjects						
Major Subjects					Foundation Subjects for Major						General Foundation Subjects  Common Foundation Subjects  Specific Foundation								<u> </u>				
Mai:	equired Courses	Numbe of Credits		Core Electives		of Credits	Re	equired Courses	Number of Credits		Core Electives	Number of Credits	Required Courses	Number of Credits	Core Electives	Number of Credits	Trequired	Number of Credits	Core Electives	Number of Credits	Required Courses	Core Electives	Tota
Applied Medica Science	Workshop for Medical Science Students	1		Genetic Testing and Chromosome Analysis	Bioinfomatics	ome Medicine  ical Biochemistry ioisotope Examination inology od Transfusion ic of Medical Physics ical Hematology ical Physiology oratory Instrumentation ical Pathophysiology ical Pharmacology ical Pharmacology	Introduction to	Basis of Reading English Literatures on Medical	1		Imaging Introduction		Multidisciplinary Subjects	2	Multidisciplinary Subjects	1	Basic techniques		Subjects		35	89	124
	Medical Science English	6	Biological	Coagulation and Fibrinolysis	Genome Medicine		Sciences	Sciences Sciences		Human	Human Anatomy		(First Year Seminar, Invitation to Arts and				in biomedical		offered by other Schools	,			
	Topics in Medical Sciences		Chemistry		Clinical Biochemistry						Practice of Human Anatomy		Sciences				Career design in	1	or Colleges (Excluding	3		1	
	II	1		LLonice in Vaccillar Riology L	Radioisotope Examination Fechnology						Human Physiology		Physical Education				Medical Science		subjects starting with			1	
	Seminar on Medical Sciences	1	Etiology and Biological	Medical Microbiology	Blood Transfusion					Structure and	Practice of Human Physiology		1st Foreign Language						E,F,G,H) Subjects	3			
	Research Seminar	2	Defence	Immunology	Basic of Medical Physics					Function	Medical Biochemistry	<b>」</b>	(Japanese)										
	Graduation Research	8		Clinical Laboratory Science	Clinical Hematology						Practice of Biochemistry		Information Literacy	4					offered by other Schools				
			Clinical Physiology	Practice of Clinical Laboratory C	Clinical Physiology						Medical Molecular Biology								or Colleges (Subjects				
				Frontiers of Brain Science I	Laboratory Instrumentation														starting with E,F,G,H)			· · · · · · · · · · · · · · · · · · ·	
				Basics in Neuroscience	Clinical Pathophysiology						Medical History										]	<u> </u>	
					Clinical Pharmacology						Technology for Medical Science											1	
			Experimental Medicine	Embryo Manipulation and Animal Experiments						n of Medical	Basic Medical Sciences											1	
				Cellular and Developmental Biology						Sciences	Microbiology											1	
			Biomedical	Engineering for Therapeutics							Practice of Microbiology	- -										1	
			Engineering	Artificial Organ Technology						Haalth	Health and Hygiene											1	
					Care colloquium					Health Hygiene	Policy for Health and Welfare											· · · · · · · · · · · · · · · · · · ·	
ce Cou			Laboratory	Medical Imaging Technology	Science Chilical Laboratory						Biometrics	-										1	
Scien			Informatics and Medicine	Clinical Laboratory Medicine						Medical	Medical Engineering	27										1	
Medical				Cytopathology						Engineering	Practice of Medical Engineering											1	
onal M				Clinical Practice in Laboratories  Practice of Clinical Pharmacology	Practice of Medical Microbiology	-				Information	Electromagnetism I  Medical Informatics											1	
ternati				- I	Practice of Medical Microbiology	logy					Bioethics in Medical Research											1	
l d					I Practice of Immunology						and Practice Health Economics											· · · · · · · · · · · · · · · · · · ·	
			Advanced	Practice of Clinical Hematology							Training and career development											· · · · · · · · · · · · · · · · · · ·	
			Medical Practice	Practice of Clinical Biochemistry							Mastering the TOEFL Test	_										· · · · · · · · · · · · · · · · · · ·	
				Histopathology Practice		nop					International Forum on Medical Biology Research I											1	
				Practice of Genetic Testing						Health and	International Forum on Medical Biology Research II											1	
			Medical Quality	Medical Quality and Safety						Life Sciences	International Forum on Medical Biology Research III											· · · · · · · · · · · · · · · · · · ·	
			and Safety Science	Science							International Partnership Study (Southeast Asia)											1	
			Quality Management in	Introduction to the Interprofessional Medical	Biophysical Diagnosis Workshop						Training Abroad on Medical Biology I											· · · · · · · · · · · · · · · · · · ·	
			Management in Clinical Laboratory  Introduction to	Coordination  Introduction of medical science							Training Abroad on Medical											<u> </u>	
											Biology II											<u> </u>	
			Advanced Medical Sciences	English I for Medical Sciences	Proactive Exercises						Training Abroad on Medical Biology III												
				Subjects designated by the dean		]					Subjects designated by the dean												
												7											
Total number of Credits		20				5:	5		1			27	7	12	2		1	2		6	35	89	12

## (Notes)

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

<sup>2.</sup> 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.