(School of Medical Sciences)

School of Medical	Sciences						Requir	red Cour	rses and Cred	dits for Graduation		1									
Major Subjects						Foundation Subjects for Major						Commo	n Found	General For	undation		rific Found	dation Subjects		Sut	ototal
I I	Required Courses	Number of Credits		Core Electives	Number of Credits	Rec	quired Courses	Number of Credits		Core Electives	Number of Credits	Required Courses	Number of Credits	Core Electives	Number of Credits	Required Courses	Number of Credits	Core Electives	Number of Credits	Required Courses	Core Electives
Biological Chemistry Etiology and Biological Defence Clinical Physiology Experimental Medicine	Clinical Biochemistry	3	Biological Chemistry	Genetic Testing and Chromosome Analysis			Human Anatomy	2	2 Human Structure	Cell Systemology	N	Multidisciplinary Subjects I	2	Multidisciplinary Subjects II		Physics	1	Workshop for Medical	0 - 1.5	89	36.5 125
	Radioisotope Examination Technology	2		Coagulation and Fibrinolysis	Human Structure and Function	Practice of Human Anatomy	1	and Function	Imaging Introduction	3	Multidisciplinary Subjects II	5	Physical Education		Physics: Laboratory	0.5	Science Students				
	Immunology	2		Blood cancer for beginners		Human Physiology	2	2	Bioethics in Medical Research and Practice		Multidisciplinary Subjects III	1	Foreign Language	2.5 - 4		1					
	Blood Transfusion	1		Topics in Vascular Biology			Practice of Human Physiology	1	1	Health Economics		Physical Education		Art		Chemistry: Laboratory	0.5				
	International Aspects of Infectious Diseases	1		Pathological Biochemistry for Life Science		and Punction	Biochemistry	2		Training and career development		1st Foreign Language				Biology	1				
	Clinical Physiology	4		Genome Medicine		Practice of Biochemistry	1	1	Medical Science Seminar		(Japanese)				Biology: Laboratory	0.5					
	Laboratory Instrumentation	2	Etiology and Biological Defence Clinical Physiology	Medical Microbiology		Introduction of Medical Sciences	Molecular Biology	2	2 Health and Life	Mastering the TOEFL Test	3.5	Information Literacy (lecture and practice)	, , ,								
	Clinical Pathophysiology	2		Hygienic Chemistry			Medical History	1	Sciences	International Forum on Medical Biology Research I											
	Clinical Pharmacology	1		Simple Radiation Biology			Microbiology	2		International Forum on Medical Biology Research II											
	Histopathology	2		Clinical Laboratory Science			Practice of Microbiology	1	1	International Forum on Medical Biology Research III											
	Clinical Hematology	2		Practice of Clinical Laboratory		Health Hygiene	Health and Hygiene	2]	International Partnership Study (Southeast Asia)											
	Embryo Manipulation and Animal Experiments	1		Frontiers of Brain Science]		Policy for Health and Welfare	1	1	Coaching Fundamentals and Practice											
	Cellular and Developmental Biology	1	Biomedical	Basics in Neuroscience	-		Biometrics	1		Training Abroad on Medical Biology I Training Abroad on Medical											
	Medical Science English		Engineering	Engineering for Therapeutics			Medical Engineering Practice of Medical	1	1 Introduction to Advanced Medical	Biology II Training Abroad on Medical											
	Topics in Medical Sciences I Topics in Medical Sciences	1		Artificial Organ Technology	1		Engineering	1		Biology III											
Applied Medica Science	al II Seminar on Medical	1	-	Laboratory Informatics Medical Imaging Technology			Electric Engineering Medical Informatics	1		Basic Medical Sciences Human Biology I											
	Sciences Research Seminar	4	Laboratory	Clinical Laboratory Medicine	-		Wedicar informatics	1		Basis of Reading English											
	Graduation Research	+	Informatics and Medicine	Cytopathology	25					Literatures on Medical Sciences		-									
		l	-	Clinical Practice in Laboratories Frontier of Clinical Laboratory	23																
			Advanced Medical Practice	Science Practice of Clinical Pharmacology																	
				Practice of Blood transfusion																	
				Practice of Clinical Physiology																	
				Practice of Medical Imaging Technology																	
				Practice of Clinical Hematology																	
				Practice of Clinical Biochemistry															1		
				Practice of Coagulation and							ı										
				Fibrinolysis Practice of Genetic Testing	anatic Testing																
				Practice of Medical Microbiology					I												
				Practice of Virology																	
				Practice of Immunology																	
			and Safety	-																	
			Quality Management in	and Safety Science Introduction to the Interprofessional Medical																	
			Clinical Laboratory	Coordination																	
Tota	al number of Credits	45			25			23			7.5		16.5		2.5 - 4		4.5		0 - 1.5	89	36.5

(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.
- 3. The number of credits required for graduation from Multidisciplinary Subjects or Foreign Languages for the admitted transfer students or students who have studied at other universities, etc. prior to or after enrollment with the completion of the equivalent classes, notwithstanding the provisions of the preceding table, shall be as follows.

 Multidisciplinary Subjects I and II 6 credits Foreign Languages 4 credits
- 4. The number of credits required for graduation from Foreign Languages, with regard to international students and students who have received secondary education overseas taking classes related to Japanese Language and Culture as substitute for Foreign Languages, notwithstanding the provisions of the preceding table, shall be 4 credits.