

Schedule (Doctor's Program)

Secondsemester (fifteen weeks) of the first year or
the second year or the third year

Monday	all the common	Technical Seminars Lecture 1 credit (The dates and the subjects matters of lectures will be notified separately.)		Basic Science Fundamentals & Multidisciplinary Seminars (17:40~19:20) Lecture:6 credits (The dates and the subjects matters of lectures will be notified separately.)			Seminar to integrate basic medicine and surgery Exercise 2 credits (The dates and the subjects matters of lectures will be notified separately.)		備 考
		Bioethics and Medical Ethics (17:40~19:20) Lecture 1 credit (The dates and the subjects matters of lectures will be notified separately.)					Seminar on Basic Medical and Internal Medicine Exercise 2 credits (The dates and the subjects matters of lectures will be notified separately.)		
		Fundamentals of epidemiology and medical statistics (17:40~19:20) Lecture 1 credit (The dates and the subjects matters of lectures will be notified separately.)		Pediatrics (Pediatric Neurology, Epileptology) Exercise 2 credits (The dates and the subjects matters of lectures will be notified separately.)		Seminar on Basic Medical Science and Gerontology Exercise 2 credits (The dates and the subjects matters of lectures will be notified separately.)			
				Joint-seminar for molecular basis of Lifestyle -related diseases Exercise 2 credits (The dates and the subjects matters of lectures will be notified separately.)		Fusion seminar for basic science and oncology Exercise 2 credits (The dates and the subjects matters of lectures will be notified separately.)			
day	Hour			1	2	3	4	5	
		8:50~10:20	10:30~12:00	13:00~14:30	14:40~16:10	16:20~17:50	18:00~19:30	19:40~21:10	
Tuesday	Advanced Medical Science Course	Medical Imaging Practice 4(2·2)credit(4h×15W)		Biomedical Magnetic Resonance Practice 4(2·2)credits(4h×15W)		Pioneer seminar Exercise2credits(4h×8W)			
	Advanced Medicine for Clinicians Course	Legal Medicine Practice 4(2·2)credit(4h×15W)		Skills for epidemiology and medical statistics Practice1credits(2h×15W)	Cardiovascular and Respiratory Medicine Practice 4(2·2)credits(4h×15W)		Gastroenterology. Hematology Practice 4(2·2)credits(4h×15W)		
	Interdisciplinary Medical Science and Medical Innovation Course	Basic medical science Lecture1credit(2h×15W)			Practice in Medical Imaging Technology Practice 4(2·2)credits(4h×15W)		Bioinformatics Practice 4(2·2)credits(4h×15W)		
Wednesday	Advanced Medical Science Course	Cellular Physiology Practice Practice 4(2·2)credit(4h×15W)		Practice on Molecular Cell Biology Practice 4(2·2)credits(4h×15W)		Regulation of Gene Expression Practice 4(2·2)credits(4h×15W)			
	Advanced Medicine for Clinicians Course	Endocrinology & Metabolism, Nephrology and Neurology Practice 4(2·2)credit(4h×15W)		Pediatrics (Pediatric Neurology, Epileptology) Practice 4(2·2)credits(4h×15W)		Psychiatry Practice 4(2·2)credits(4h×15W)			
	Interdisciplinary Medical Science and Medical Innovation Course			Practice for the Cooperative Research of Medicine and Engineering Practice1credits(2h×15W)	Industrial Health Practice 4(2·2)credits(4h×15W)				
Thursday	Advanced Medical Science Course	Molecular Neuroanatomy Practice 4(2·2)credit(4h×15W)		Neuroscience practice Practice 4(2·2)credits(4h×15W)		Advanced Legal Medicine Practice 4(2·2)credits(4h×15W)			
	Advanced Medicine for Clinicians Course	Skin Transplantation and Reconstructive Surger Practice 4(2·2)credit(4h×15W)		Advanced studies of gastrointestinal surgery & general surgery Practice 4(2·2)credits(4h×15W)		Medical Ethics and Low Lecture1credits(2h×15W)	Cardiovascular and Thoracic Surgery Practice 4(2·2)credits(4h×15W)		
	Interdisciplinary Medical Science and Medical Innovation Course	Developmental and functional anatomy Practice 4(2·2)credit(4h×15W)		Regenerative Medicine Practice Practice 4(2·2)credits(4h×15W)		Genome Science Lecture1credits(2h×8W)			
Friday	Advanced Medical Science Course	Neuropathology Practice 4(2·2)credit(4h×15W)		Moelcular Psychiatry Practice 4(2·2)credits(4h×15W)		Practice of sleep psychiatry Practice 4(2·2)credits(4h×15W)			
	Advanced Medicine for Clinicians Course	Orthopaedic Surgery Practice 4(2·2)credit(4h×15W)		Neurosurgical Practice Practice 4(2·2)credits(4h×15W)		Otorhinolaryngology-Head and Neck Surgery Practice 4(2·2)credits(4h×15W)			
	Interdisciplinary Medical Science and Medical Innovation Course	Reproductive Technology Practice 4(2·2)credit(4h×15W)		Introduction to Medical Innovation Lecture1credits(2h×8W)	Genetic Engineering Practice Practice 4(2·2)credits(4h×15W)				

Special lectures of medical comprehensive researches (special lectures for graduate school) are obligatory in all courses. The schedule of the intensive course will be notified separately. The notices will be posted, as needed regarding the academic meetings, lectures and seminars that have accepted as special lectures of medical comprehensive researches. Attendance reports should be submitted. A course of the 6 or 7th hour is opened after consulting with a member of society new student.

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		8:50~10:20		10:30~12:00		13:00~14:30		14:40~16:10		16:20~17:50		18:00~19:30		19:40~21:10				
Monday	all the common	Technical Seminars Lecture 1 credit (The dates and the subjects matters of lectures will be notified separately.)		Basic Science Fundamentals & Multidisciplinary Seminars (17:40~19:20) Lecture:6 credits (The dates and the subjects matters of lectures will be notified separately.)												Seminar to integrate basic medicine and surgery Exercise 2 credits (The dates and the subjects matters of lectures will be notified separately.)		備考
		Bioethics and Medical Ethics (17:40~19:20) Lecture 1 credit (The dates and the subjects matters of lectures will be notified separately.)		Seminar on Basic Medical and Internal Medicine Exercise 2 credits (The dates and the subjects matters of lectures will be notified separately.)		Pediatrics (Pediatric Neurology, Epileptology) Exercise 2 credits (The dates and the subjects matters of lectures will be notified separately.)		Seminar on Basic Medical Science and Gerontology Exercise 2 credits (The dates and the subjects matters of lectures will be notified separately.)		Joint-seminar for molecular basis of Lifestyle -related diseases Exercise 2 credits (The dates and the subjects matters of lectures will be notified separately.)		Fusion seminar for basic science and oncology Exercise 2 credits (The dates and the subjects matters of lectures will be notified separately.)						
		Fundamentals of epidemiology and medical statistics (17:40~19:20) Lecture 1 credit (The dates and the subjects matters of lectures will be notified separately.)																
Tuesday	Advanced Medical Science Course	Visual pathophysiology Practice 4(2·2)credit(4h×15W)				Practice of immune regulation Practice 4(2·2)credits(4h×15W)		Endocrinology Practice 4(2·2)credits(4h×15W)										
	Advanced Medicine for Clinicians Course	Obstetrics and Gynecology Practice 4(2·2)credit(4h×15W)		Skills for epidemiology and medical statistics Practicelcredits(2h×15W)		Urologic practice Practice 4(2·2)credits(4h×15W)		Ophthalmology Practice 4(2·2)credits(4h×15W)										
	Interdisciplinary Medical Science and Medical Innovation Course	Clinical Medicine Lecture1credit(2h×8W)				System Physiology Practice Practice 4(2·2)credits(4h×15W)												
Wednesday	Advanced Medical Science Course	Reproductive Physiology Practice 4(2·2)credit(4h×15W)		Pernatology Practice 4(2·2)credits(4h×15W)		Developmental Biotechnology Practice Practice 4(2·2)credits(4h×15W)												
	Advanced Medicine for Clinicians Course	Anesthesiology Practice 4(2·2)credit(4h×15W)		Clinical Research Lecture 2 credits(2h×15W)		Radiology Practice 4(2·2)credits(4h×15W)		Family Medicine Practice 4(2·2)credits(4h×15W)										
	Interdisciplinary Medical Science and Medical Innovation Course	Tissue Engineering for Bone, Cartilage and soft Tissue Practice 4(2·2)credit(4h×15W)		Biomedicine Lecture1credits(2h×15W)		Biomaterial Practice 4credits(2·2)(4h×15W)												
Thursday	Advanced Medical Science Course	Stem Cell Biology Practice Practice 4(2·2)credit(2h×15W)		Practice medical of oncology Practice 4(2·2)credits(2h×15W)		Practice for pathological approaches to diseases Practice 4(2·2)credits(2h×15W)												
	Advanced Medicine for Clinicians Course	Oral and Maxillofacial Suregery Practice 4(2·2)credit(2h×15W)		Clinical Laboratory Medicine Practice 4(2·2)credits(2h×15W)		Critical and Intensive Care Medicine Practice 4(2·2)credits(2h×15W)												
	Interdisciplinary Medical Science and Medical Innovation Course	Bioinformatics Lecture1credit(2h×8W)		Medical Optical Engineering Practice 4(2·2)credits(2h×15W)														
Friday	Advanced Medical Science Course	Laboratory Animal Science Practice Practice 4(2·2)credit(4h×15W)		Brain Function Control Practice Practice 4(2·2)credits(4h×15W)														
	Advanced Medicine for Clinicians Course	Diagnostic pathology Practice 4(2·2)credit(4h×15W)		Clinical Pharmacy Practice 4(2·2)credits(4h×15W)		Advanced laboratory examination technology Practice 4(2·2)credits(4h×15W)												
	Interdisciplinary Medical Science and Medical Innovation Course	Robotics 4credit(2·2)credit(2h×15W)		Artificial Organs and Tissue Enginnering Practice 4(2·2)credits(4h×15W)		Strategy for intellectual property Lecture1credits(2h×8W)												

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	Interdisciplinary Medical Science and Medical Innovation Course		Genome Science Lecture 1 credit(2h×8W)								
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	Advanced Medicine for Clinicians Course										
	Interdisciplinary Medical Science and Medical Innovation Course				Introduction to Medical Innovation Lecture1credits(2h×8W)						

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