

AY 2025 Doctoral course Lecture course timetable

※The following is the schedule when face-to-face lectures are held. Some lectures may be held only by face to face or only by e-learning, so please be sure to check the e-learning mark on the syllabus of each course for the format of the lecture.

				2025 First semester																		2025 Second semester																																																																																							
Week	1	2	3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44																																																														
	3/31	4/7	4/14	5/26	6/2	6/9	6/16	6/23	6/30	7/7	7/14	7/21	7/28	8/4	8/11	8/18	8/25	9/1	9/8	9/15	9/22	9/29	10/6	10/13	10/20	10/27	11/3	11/10	11/17	11/24	12/1	12/8	12/15	12/22	12/29	1/5	1/12	1/19	1/26	2/2	2/9	2/16	2/23	3/2	3/9	3/16	3/23																																																														
Period	4/4	4/11	4/18	5/30	6/6	6/13	6/20	6/27	7/4	7/11	7/18	7/25	8/1	8/8	8/15	8/22	8/29	9/5	9/12	9/19	9/26	10/3	10/10	10/17	10/24	10/31	11/7	11/14	11/21	11/28	12/5	12/12	12/19	12/26	1/2	1/9	1/16	1/23	1/30	2/6	2/13	2/20	2/27	3/6	3/13	3/20	3/27																																																														
Mon.	1 2 3 4	Medical Experiment Course																		Medical Experiment Course																																																																																									
Tue.	1 2 3 4	Medical Experiment Course																		Medical Experiment Course																																																																																									
Wed.	1 2 3 4	Medical Experiment Course																		Medical Experiment Course																																																																																									
Thu.	1 2 3 4	Medical Experiment Course																		Medical Experiment Course																																																																																									
Fri.	1 2 3 4	Medical Experiment Course																		Medical Experiment Course																																																																																									
Mon.		B2 Cell Biology (1~8)																		B2 (11~14)																		B2 (15)																		C11 (10), E3 (10), C10 (10)																		C11 Framing of Biostatistics in Clinical Study (11~15), E3 Transplantation Immunology (11~15), C10 The Theory of Clinical Research (11~15)																																			
Tue.		B4 Infection and Immune Control (1~8), F1 Special Lecture I																		B4 (11~14), F1																		B4·F1 (15)																		C11(2,3), E3(2,3), C10(2,3)																		C11(4,5), E3(4,5), C10(4,5)																		C11 (6~9), E3 (6~9), C10 (6~9)																	
Wed.		B1 Pathophysiology and Structural Biochemistry of Biomolecules (1~8)																		B5 (11~15)																		C5 Advances in Oncologic Medicine I (1~12)																		C5 (13~15), C1 (1,2,5,7)																																																					
Thu.		B5 Neuroscience (1~10)																		B5 (11~15)																		C6 The Forefront of Clinical Oncology II (1~12)																		C6 (13~15), C2 (1,3,5,7)																																																					
Fri.		B9 Medical Informatics, Emergency and Disaster Medicine (1~8)																		Seminar hour																		C7 Restorative Medicine (1~12)																		C7 (13~15), C2 (2), C1 (3)																																																					
Sat.		Seminar hour																		Seminar hour																		Seminar hour																		Seminar hour																																																					
Sun.		A1 Research Ethics and Biomedical Ethics (1~8) e-Aprin *e-Learning (1~8)																		A1 Research Ethics and Biomedical Ethics (9~15) *face-to-face lecture (3rd & 4th period)																		E1 Developmental Biology and Regenerative Medicine I (1~13)																		E1 (14,15), C12(14,15)																		E2 (2nd·3rd) (6~10,11~14), C8 Cancer Therapeutics (1,3,5,7), C8 Cancer Therapeutics (2,4,6,8)																																			
Mon.		B7 Developmental and Regenerative Medicine (1~10)																		B7 (11~15)																		C4 Reproductive and Developmental Medicine (1~13)																		C4(14,15)																		E2 (15), C8(9,11,14), C8(10,12,15)																																			
Tue.		B3 Hematopoietic and Immune Systems (1~11)																		B3 (12~15)																		G1 Special Lecture I on CMHA (1~13)																		G1(14,15)																		C1 Current Theory of Medical Diagnosis (4,6,8,9,12,14)																																			
Wed.		B8 Environmental and Sociomedical Sciences(1~11)																		B8 (12~15)																		C3 Metabolic and Circulatory Regulations (1~13)																		C3(14,15)																		C2 Advanced Therapeutics (4,6,8,9,11,14)																																			
Thu.																																						G2 Special Lecture II on CMHA (1~13)																		G2(14,15)																																																					
Fri.																																																																																																													

- 1st period 8:45~10:15
- 2nd period 10:30~12:00
- 3rd period 13:15~14:45
- 4th period 15:00~16:30
- 5th period 16:45~18:15
- 6th period 18:30~20:00

- A1: Compulsory subjects
- B1~B9, C1~C12: Elective subjects
- E1~E4: The Course of Developmental Biology and Regenerative Medicine
- F1~F2: The Course of Educational Program for Advanced Research in Infectious Diseases and AIDS
- G1~G2: The Course of Educational Program for the extension of healthy life expectancy
- *B4 "Infection and Immune Control" and F1 "Special Lecture I on Infectious Diseases and AIDS" will be given just around the same time. Please check the syllabus for detailed schedule.
- *E1&C12, E2&C1·C8, E3&C11 will be given just around the same time. We will let you know the lecture room later.

*The lecture schedule is subject to change depending on circumstances. Notification of changes and cancellations will be sent via email and GSMS website. Please check the website or e-mail before class to make sure there are no changes.
 GSMS website : "Lecture, e-Learning"
 → <http://www.medphas.kumamoto-u.ac.jp/en/medgrad/gakunai/rishu/>

Lecture Room: Lectures offered by several instructors (omnibus classes) will be given in the lecture room 2 on the 3rd floor of the Medical Education & Library Building.