

The method of the lecture (in person or remote) will be announced separately.

***Details will be provided separately.**

2023(3&4quarter)Class Schedule

The method of the lecture (in person or remote) will be announced separately.

time period	1	2	3	4	5	6
time	8:50～10:20	10:30～12:00	13:00～14:30	14:40～16:10	16:20～17:50	18:00～19:30

2023/2/4

		Mon.						Tue.						Wed.						Thurs.						Fri.						
Time period		1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	
Shared Subjects (Master only)	3Q October 2 ~ December 7																															
	4Q December 8 ~ February14											GE ³ seminar Lecture Room1, Remoet Class (Master course)		Introduction to Life Innovation Remote Class				GE ³ seminar Lecture Room1, Remoet Class (Master course)												Life Science and Systems Engineering Seminar Series Lecture Room1・2 (Master Course)		
Practical Subjects	3Q October 2 ~ December 7				Elective English 2T (Holloway) Remote	Elective English 4T (Holloway) Remote																	Elective English 2T (Holloway) Remote	Elective English 4T (Holloway) Remote								
	4Q December 8 ~ February14					English Technical Writing (Holloway) (Doctor course)	English IXD (Holloway) Lecture Room1																Exercises on Advanced Robotics Integration II (Nishida)			Exercises on Team Management (Jahng,Ishii)		Introductory Japanese1 (Ishikawa/L ecture Room 2) English IXD (Holloway) (Doctor course)	Introductory Japanese2 (Ishikawa/L ecture Room 2) English Technical Writing (Holloway) (Doctor course)	English IXD (Holloway) Lecture Room1		
Department of Biological Functions Engineering	Specialized Subjects	3Q October 2 ~ December 7	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6
		4Q December 8 ~ February14	Harmonic Functional Materials Chemistry (Nakamura) Lecture Room1	Clean Cycle Chemistry based on Photo- functional Materials (Murakami) Lecture Room1					Micro total analysis systems (Kumemura) Lecture Room1	Nano materias and energy conversion (Ma) Lecture Room1		GE ³ seminar Lecture Room1, Remoet Class (Doctor course)			Applied power electronics (Hanamoto) Lecture Room1		GE ³ seminar Lecture Room1, Remoet Class (Doctor course)		Collaborative Brainstorming on Clean Cycle Chemistry (Haruyama, Maeda, Murakami,Takatsuji) Lecture Room1		Seminar on semiconduct or topics (Kumemura and Watanabe) ※3-4Q		Intelligent information processing for automobiles (Natsume, Tateno) Computer Room2		Clean Cycle Chemistry based on Catalyst Electrolytic Engineering (Takatsuji) Lecture Room1		Organic Electronic Materials and Devices (Pandey) Lecture Room1		Life Science and Systems Engineering Seminar Series Lecture Room1・2 (Doctor Course)			
Department of Human Intelligence Systems	Specialized Subjects	3Q October 2 ~ December 7	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6	1	2	3	4	5	6
		4Q December 8 ~ February14			Human Function Substitutio n System (Wada) Lecture Room2	Brain- Inspired Learning Theory B (Shibata) Lecture Room2	Advanced Human Intelligence Systems 1 Lecture Room2		Robot Sensing (Yasukawa) Computer Room2	Intelligent Material Systems (Tanaka) Computer Room2		Advanced Human Intelligence Systems 2 Lecture Room2		GE ³ seminar Lecture Room1, Remoet Class (Doctor course)		Robot Learning Control (Miyamoto) Lecture Room2		Information Processing using Brain Dynamical System (Natsume) Computer Room2		GE ³ seminar Lecture Room1, Remoet Class (Doctor course)		Behavioral cognitive psychology (Isoga) Lecture Room2		Seminar on semiconduct or topics (Kumemura and Watanabe) ※3-4Q		Intelligent information processing for automobiles (Natsume, Tateno) Computer Room2		Advanced Human Intelligence Systems 3 (Otsubo) Lecture Room2		Biomimetics (Matsuo) Computer Room2		Life Science and Systems Engineering Seminar Series Lecture Room1・2 (Doctor Course)

Department of Human Intelligence Systems
Specialized Course (3&4quarter)
AAR Seminar (Shibata,Tanaka)
*Held irregularly

Department of Biological Functions Engineering
Areas Color
Environment-friendly Electronic Devices
Human- and Environment-friendly Mechatronics
Medical and Biomechanical Engineering
Bio and Environmentally Adaptive Materials
Environmental Regeneration Systems
Environmental, Chemical and Biological Engineering
Exercise Physiology
Other

Department of Human Intelligence Systems
Areas Color
Human Intelligence and Machines
Intelligence Systems and Emergent Design
Human Interaction and Brain Functions
Human Behavioral Sciences
Other

生体機能・人間知能
力ーロボAI連携大学院関連科目