2026 Class Schedule

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

○１Q

2026/3/17

		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
Common Subjects (Master only)					Advanced Lectures on the SDGs Remote					Introduction to Biomedical Engineering Innovation Lecture Room1・2 Remote						Introduction to Brain-Inspired Intelligence, Robotics and AI Hardware Lecture Room1・2 Remote			Introduction to Design Thinking Remote			Introduction to Practical Data Science Remote, Lecture Room1・2 ※Also: Q3 Tue 1-2		Advanced Motor Neurophysiology Remote									
Practical Subjects																		Exercises on Advanced Robotics Integration I ※1-2Q	Exercises on Advanced Robotics Integration II ※1-2Q				English C1 Lecture Room2 English W4 Lecture Room1 Introductory Japanese I Computer Room1 ※1-2Q	English R2 Lecture Room2 English S4 Lecture Room1 Introductory Japanese II Computer Room1 ※1-2Q	English R3 Lecture Room1 ※1-2Q						
Specialized Subjects	Brain-Inspired Intelligence, Robotics and AI Hardware	Linear Algebra Lecture Room2									AI Seminar Computer Room1・2 ※1-2Q			Fundamentals of Neuroscience Lecture Room2												Introduction to Computational Intelligence Hardware Computer Room2 Lecture Room2		Introduction to AI and Robotics Lecture Room1・2 ※1-2Q	Practicum in Robot Operating System Computer Room1・2 Lecture Room2		
	AI Life Design	Linear Algebra Lecture Room2									AI Seminar Computer Room1・2 ※1-2Q																	Introduction to AI and Robotics Lecture Room1・2 ※1-2Q				
	Biomedical Engineering Innovation	Bio-microdevices Remote		Control Engineering for Mechatronics Lecture Room1		Collaborative Brainstorming on DAMD Lecture Room1 Remote					Biomechanical dynamics Lecture Room1																					
	Environmental and Energy Engineering							Clean Cycle Chemistry based on Microbial Functions Lecture Room1						Functions and Structures of Biomolecules Lecture Room1												Semiconductor Power Devices Computer Room1			Advanced Electrochemical Technology Lecture Room1		

○２Q

		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
Common Subjects (Master only)										Introduction to Environmental and Energy Engineering Lecture Room1・2 Remote						Introduction to AI Life Design Lecture Room1・2 Remote	Introduction to Business Planning Remote		Introduction to Business Planning Remote			インストラクショナルデザイン特論 (小林雄) Lecture Room Remote									
Practical Subjects																		Exercises on Advanced Robotics Integration I ※1-2Q	Exercises on Advanced Robotics Integration III ※1-2Q				English C1 Lecture Room2 English W4 Lecture Room1 Introductory Japanese I Computer Room1 ※1-2Q	English R2 Lecture Room2 English S4 Lecture Room1 Introductory Japanese II Computer Room1 ※1-2Q	English R3 Lecture Room1 ※1-2Q						
Specialized Subjects	Brain-Inspired Intelligence, Robotics and AI Hardware		Robot Kinematics Lecture Room2	Introduction to Mathematical Modeling Lecture Room2				Neuroscience Practicum Computer Room2			AI Seminar Computer Room1・2 ※1-2Q																	Introduction to AI and Robotics Lecture Room1・2 ※1-2Q			
	AI Life Design							Frequentist Machine Learning Lecture Room1・2			AI Seminar Computer Room1・2 ※1-2Q			Brain-Inspired Learning Theory Lecture Room2						Design for functional substitution system Lecture Room2						Probabilistic Machine Learning Lecture Room2		Introduction to AI and Robotics Lecture Room1・2 ※1-2Q	Vision Sensing and Systems Intelligence Engineering Lecture Room2		
	Biomedical Engineering Innovation										Functional Biomaterials Lecture Room1															Solid Biomechanics Lecture Room1			Mechatronics Materials Lecture Room1		
	Environmental and Energy Engineering			Semiconductor Materials and Devices Lecture Room1				Practicum in Chemical and Biocomputing Computer Room1						Earth atmosphere resource utilization - Clean Cycle Chemistry Computer Room1			Environmental Benign Material Chemistry Remote・Computer Room1															

○Intensive subject (Summer)Specialized Subjects

Specialized Subjects	Brain-Inspired Intelligence, Robotics and AI Hardware	Signal Measurement of Human Brain Function
		Large-scale neural network simulation
		Neuronal mechanism for human sensory transduction
	AI Life Design	Brain Inspired Artificial Intelligence
		AI Life System Deisgn

○Intensive subject (Summer)Practical Subjects

Practical Subjects	Elective English 2T Remote
	Elective English 4T Remote
	English S3 Lecture Room1

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

○３Q

		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
Common Subjects (Master only)								Introduction to Practical Data Science Remote, Lecture Room1・2 ※Also: Q3 Thu 1-2"									Advanced Course for Venture Business Remote															
Practical Subjects																Exercises on Advanced Robotics Integration Ⅱ ※3-4Q				Exercises on Team Management ※3-4Q			Introductory Japanese Ⅰ Lecture Room2 ※3-4Q	Introductory Japanese Ⅱ Lecture Room2 ※3-4Q								
Specialized Subjects	Brain-Inspired Intelligence, Robotics and AI Hardware															Seminar on semiconductor topics ※3-4Q															
	AI Life Design	AAR Seminar Lecture Room2														Seminar on semiconductor topics ※3-4Q														AAR Seminar Lecture Room2	
	Biomedical Engineering Innovation															Seminar on semiconductor topics ※3-4Q															
	Environmental and Energy Engineering															Seminar on semiconductor topics ※3-4Q															

○４Q

		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
Common Subjects (Master only)					Advanced Environmental Studies Remote													Advanced Course for New Technology Development Remote															
Practical Subjects																Exercises on Advanced Robotics Integration Ⅱ ※3-4Q				Exercises on Team Management ※3-4Q			Introductory Japanese Ⅰ Lecture Room2 ※3-4Q	Introductory Japanese Ⅱ Lecture Room2 ※3-4Q								
Specialized Subjects	Brain-Inspired Intelligence, Robotics and AI Hardware					GAAR Journal Club A Lecture Room2		Fundamentals of Robot Systems Computer Room2		Intelligent Material Systems Computer Room2		GAAR Journal Club B Lecture Room2				Seminar on semiconductor topics ※3-4Q							Intelligent information processing for automobiles Computer Room2					Biomimetics Computer Room2			
	AI Life Design	AAR Seminar Lecture Room2		Visual Design Lecture Room2		GAAR Journal Club A Lecture Room2						GAAR Journal Club B Lecture Room2				Seminar on semiconductor topics ※3-4Q							Intelligent information processing for automobiles Computer Room2								
	Biomedical Engineering Innovation	Instrumental Analysis of Materials Lecture Room1						Micro total analysis systems Lecture Room1		Biofluid Dynamics Computer Room1						Seminar on semiconductor topics ※3-4Q						DAMD Seminar Lecture Room1 Remote											
	Environmental and Energy Engineering			Clean Cycle Chemistry based on Photo-functional Materials Lecture Room1						Nano materials and energy conversion Lecture Room1		GE4 Seminar Lecture Room1 Remote				Seminar on semiconductor topics ※3-4Q Applied power electronics Computer Room1		GE4 Seminar Lecture Room1 Remote		Collaborative Brainstorming on Clean Cycle Chemistry Lecture Room1								Organic Electronic Materials and Devices Lecture Room1			

○Intensive subject (Autumn)

Common Subjects	Introduction to Entrepreneurship
	Entrepreneurship with Exercises
Practical Subjects	Elective English 1T※Intensive subject (Spring) (March)

*Details will be provided separately.

○Master course

Practical Subjects	Domestic Internship1・2
	Advanced Overseas Study Ⅰ・Ⅱ
	Advanced Overseas Internship Ⅰ・Ⅱ
	Advanced International Collaborative Learning
	Global Mind Practical English
Exercises	Interactive Seminar
	Biological Functions and Engineering Research*
	Biological Functions and Engineering Special Laboratory*

＊It is not necessary to register with Live CampusU.

○Doctor course

Exercises	Biological Functions and Engineering Special Research*
Practical Subjects	Domestic Extra-Mural Studies 1・2
	International Extra-Mural Studies 1・2
	Research Workshop1・2

＊It is not necessary to register with Live CampusU.