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Registration	Category	Subject	Credit		Date	Time	Method of conducting/Place	Faculty member(s) in charge	Language	Google Classroom	Notes	
In April	Core subjects (A)	Advanced Lecture on Life Ethics	Compulsory	1	Available from June 2		On-demand delivery via Google Classroom	Prof. Naoe Kiyotaka: Graduate School of Arts and Letters	JP	obob55v	Alternative subjects in English are required.	
					April 28 (Mon)	13:00-17:00	In-person: Lecture Room 104&105, Life Sciences Project Research Bld.	Prof. Nakajima Harushi: Meiji University				
					May 30 (Fri)	9:00-16:30	In-person: Lecture Room 104&105, Life Sciences Project Research Bld.	Prof. Kato Kazuto: Osaka University				
					May 8 (Thu) May 9 (Fri)	10:00-14:30 10:00-11:30	In-person: Lecture Room 104&105, Life Sciences Project Research Bld.	Prof. Ikeda Kazutaka: Kazusa DNA Research Institute				
		Lecture on Research Ethics and Social Responsibility	Compulsory	1	Available from early May		On-demand delivery via Google Classroom	Prof. Kuranaga Erina	JP, ENG	lp5x3ur		
					Available from April 14		On-demand delivery via Google Classroom	Prof. Hatsuyama Takahito				
		APRIN E-learning Program (Notification will be provided separately via Google Classroom and email.)									JP, ENG	No
	Core subjects (B)	Lecture on Basic Bio-Industry	Compulsory	1	April 21 (Mon)	14:00-17:00	Online (live) via Google Classroom	Prof.Sato Shusei Prof. Masuzawa Ryuta: RM London Partners Ltd.	JP	ngmnqx5	Alternative subjects in English are required.	
					May 23 (Fri)	13:00-16:00	In-person: Lecture Room 104&105, Life Sciences Project Research Bld.	Prof. Matsuoka Toru: Graduate School of Law				
		Lecture on Environmental Management	Compulsory	1	June 3 (Tue)	9:00-17:00	In-person: Lecture Room 104&105, Life Sciences Project Research Bld.	Prof. Tayasu Ichiro: Research Institute for Humanity and Nature Prof. Ishii Reichiro: Research Institute for Humanity and Nature Prof. Fujita Kaori	JP	zxpajzx		
	Core subjects (C)	General Integrative Life Sciences	Compulsory	2	Available from May 7 (Wed)		On-demand delivery via Google Classroom *Part of the course is scheduled to be live-streamed. The schedule will be posted on Google Classroom.	Prof. Tanimoto, Prof. Takeuchi, Prof. Abe, Prof. Tsutsui, Prof. Fukuda, Prof. Sugimoto, Prof. Taguchi, Prof. Matsui, Prof. Chiba N., Prof. Osumi, Prof. Tanaka K.	JP, ENG ※	rzt6ha7	※ Some lectures are provided in English only.	
		General Ecological Developmental Adaptability Life Sciences			2	Available from May 9 (Fri)		On-demand delivery via Google Classroom	Prof. Tamura, Prof. Ueda, Prof. Hikosaka, Prof. Kondo, Prof. Sato, Prof. Maki, Prof. Chiba S., Prof. Kumano, Associate Prof. Fujii, Associate Prof. Kass, Associate Prof. Uno	JP, ENG ※	dq7qiw5	※ Some lectures are provided in English only.
		General Molecular and Chemical Life Sciences			2	Available from April 21 (Mon)		On-demand delivery via Google Classroom	Prof. Nagata, Prof. Takahashi, Prof. Mizukami, Prof. Arimoto, Prof. Ishikawa, Prof. Sasaki, Prof. Tanaka Y., Prof. Makino, Prof. Watanabe, Prof. Higashitani, Prof. Ohashi, Prof. Yonekura, Prof. Nango	JP, ENG	p5euw46	
In October	Specialized subjects	Advanced Integrative Life Sciences I (Brain and Nervous System)	Compulsory	2	Nov. 28 (Fri)	8:50-12:00	In-person: Lecture Room 104&105, Life Sciences Project Research Bld.	Prof. Tanimoto, Prof.Takeuchi, Prof. Abe, Prof. Tsutsui	ENG	wzbpnws		
Dec. 5 (Fri)					8:50-12:00							
Dec. 12 (Fri)					8:50-12:00							
Dec. 19 (Fri)					8:50-12:00							
In April		Advanced Integrative Life Sciences II (Cellular Network)	at least 4 credits are required	2	Sept.8 (Mon)	8:50-16:10	In-person: Science Complex A 303(Aobayama campus)	Prof. Fukuda, Prof. Taguchi	JP, ENG	s5lm5yl		
					Sept. 9 (Tue)	8:50-16:10	In-person: Lecture Room 104&105, Life Sciences Project Research Bld.	Prof. Matsui, Prof. Sugimoto.				
In October	Advanced Integrative Life Sciences III (Developmental Regulation Network)		2	Nov. 7 (Fri)	9:00-12:00	Online (live) via Google Classroom	Prof. Tanaka K.	ENG	j55zttd			
				Nov. 14 (Fri)	9:00-12:00		Prof. Chiba N.					
				Nov. 21 (Fri)	9:00-12:00		Prof. Ogasawara					
Unnecessarily	Specialized subjects	Seminars on Integrative Life Sciences	Compulsory	6	Laboratory seminars and thesis preparation. Please follow your supervisor's instructions.							
		Project experiment (A): Integrative Life Sciences	Compulsory	10								
In April	Specialized subjects	Advanced Biochemistry I	Compulsory; at least 2 credits are required	2	Every Wednesday from April 16	In-person: 9:00-12:00	In-person: Lecture room, Graduate School of Agricultural Science (Aobayama Campus, Aobayama Commons 2F) and on-demand delivery via Google Classroom	JP	fazmfz7			
		Advanced Biochemistry II							2		xfaabjm	
		Advanced Cell Biology I		2	Available from May 9 (Fri)	On-demand delivery via Google Classroom	JP	lqovmkz				
		Advanced Cell Biology II		2								
		Advanced Ecology I		2	Every Tuesday from June 3	In case of live streaming 13:20-17:30	Online (live) and on-demand delivery via Google Classroom	JP	2slux4q			
		Advanced Ecology II		2					xdqsa7ow			
	Related subjects	Other courses approved by the Faculty Committee as related subjects		Check the attached "Courses Recognized as Related Subjects". It is also available on the website.								

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Registration	Category	Subject	Credit		Date	Time	Method of conducting/Place	Faculty member(s) in charge	Language	Google Classroom	Notes
	Core subjects (A)	Advanced Lecture on Life Ethics	Computory	1	Available from June 2		On-demand delivery via Google Classroom	Prof. Naoe Kiyotaka: Graduate School of Arts and Letters	JP	obob55v	Alternative subjects in English are required.
					April 28 (Mon)	13:00-17:00	In-person: Lecture Room 104&105, Life Sciences Project Research Bld.	Prof. Nakajima Harushi: Meiji University			
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					May 8 (Thu) May 9 (Fri)	10:00-14:30 10:00-11:30	In-person: Lecture Room 104&105, Life Sciences Project Research Bld.	Prof. Ikeda Kazutaka: Kazusa DNA Research Institute			
		Lecture on Research Ethics and Social Responsibility	Computory	1	Available from early May		On-demand delivery via Google Classroom	Prof. Kuranaga Erina	JP, ENG	lp5x3ur	
					Available from April 14		On-demand delivery via Google Classroom	Prof. Hatsuyama Takahito			
		APRIN E-learning Program (Notification will be provided separately via Google Classroom and email.)									JP, ENG
In April	Core subjects (B)	Lecture on Basic Bio-Industry	Computory	1	April 21 (Mon)	14:00-17:00	Online (live) via Google Classroom	Prof.Sato Shusei Prof. Masuzawa Ryuta: RM London Partners Ltd.	JP	ngmnqx5	Alternative subjects in English are required.
					May 23 (Fri)	13:00-16:00	In-person: Lecture Room 104&105, Life Sciences Project Research Bld.	Prof. Matsuoka Toru: Graduate School of Law			
		Lecture on Environmental Management	Computory	1	June 3 (Tue)	9:00-17:00	In-person: Lecture Room 104&105, Life Sciences Project Research Bld.	Prof. Tayasu Ichiro: Research Institute for Humanity and Nature Prof. Ishii Reiichiro: Research Institute for Humanity and Nature Prof. Fujita Kaori	JP	zxpajzx	Alternative subjects in English are required.
	Core subjects (C)	General Integrative Life Sciences	Computory	2	Available from May 7 (Wed)		On-demand delivery via Google Classroom *Part of the course is scheduled to be live-streamed. The schedule will be posted on Google Classroom.	Prof. Tanimoto, Prof. Takeuchi, Prof. Abe, Prof. Tsutsui, Prof. Fukuda, Prof. Sugimoto, Prof. Taguchi, Prof. Matsui, Prof. Chiba N., Prof. Osumi, Prof. Tanaka K.	JP, ENG ※	rzt6ha7	※ Some lectures are provided in English only.
		General Ecological Developmental Adaptability Life Sciences	Computory	2	Available from May 9 (Fri)		On-demand delivery via Google Classroom	Prof. Tamura, Prof. Ueda, Prof. Hikosaka, Prof. Kondo, Prof. Sato, Prof. Maki, Prof. Chiba S., Prof. Kumano, Associate Prof. Fujii, Associate Prof. Kass, Associate Prof. Uno	JP, ENG ※	dq7qiw5	※ Some lectures are provided in English only.
		General Molecular and Chemical Life Sciences		2	Available from April 21 (Mon)		On-demand delivery via Google Classroom	Prof. Nagata, Prof. Takahashi, Prof. Mizukami, Prof. Arimoto, Prof. Ishikawa, Prof. Sasaki, Prof. Tanaka Y., Prof. Makino, Prof. Watanabe, Prof. Higashitani, Prof. Ohashi, Prof. Yonekura, Prof. Nango	JP, ENG	p5euw46	
	Specialized subjects	Advanced Molecular and Chemical Life Sciences I (Chemical Biology)	Computory ; at least 4 credits are required	2	Available from June (JP) and October (ENG)		On-demand delivery via Google Classroom	Prof. Tanaka Y., Prof. Arimoto, Prof. Sasaki, Prof. Ishikawa, Prof. Ohashi, Prof. Ueda, Prof. Doi	JP, ENG	2gz2psb	Japanese and English lectures held on different dates
		Advanced Molecular and Chemical Life Sciences II (Molecular and Network Genomics)		2	Available from June (JP) and October (ENG)		On-demand delivery via Google Classroom	Prof. Nagata, Prof. Makino, Prof. Watanabe, Prof. Higashitani, Associate Prof. Ohtsubo, Lecturer Yokoyama	JP, ENG	m3nv4h	
		Advanced Molecular and Chemical Life SciencesIII (Multilevel Biomolecular Structure and Dynamics)		2	Available from June (JP) and November (ENG)		On-demand delivery via Google Classroom	Prof. Takahashi, Prof. Yonekura, Prof. Nango, Prof. Mizukami, Prof. Motohashi, Prof. Wei, Associate Prof. Yamakawa, Associate Prof. Hamaguchi, Associate Prof. Kowada, Associate Prof. Okuyama	JP, ENG	jtatnwr	
	Unnecessarily	Specialized subjects	Seminars on Molecular and Chemical Life Sciences	Computory	6	Laboratory seminars and thesis preparation. Please follow your supervisor's instructions.					
			Project experiment (A): Molecular and Chemical Life Sciences	Computory	10						
	In April	Specialized subjects	Advanced Biochemistry I	Computory ; at least 2 credits are required	2	Every Wednesday from April 16	In-person: 9:00-12:00	In-person: Lecture room, Graduate School of Agricultural Science (Aobayama Campus, Aobayama Commons 2F) and on-demand delivery via Google Classroom		JP	fazmfz7
Advanced Biochemistry II			2			xfaabjm					
Advanced Cell Biology I			2		Available from May 9 (Fri)	On-demand delivery via Google Classroom		JP	lqovmkz		
Advanced Cell Biology II			2								
Advanced Ecology I			2		Every Tuesday from Jun. 3	In case of live streaming 13:20-17:30	Online (live) and on-demand delivery via Google Classroom	JP	2slux4q		
Advanced Ecology II			2						xdqsa7ow		
		Related subjects	Other courses approved by the Faculty Committee as related subjects		Check the attached "Courses Recognized as Related Subjects". It is also available on the website.						

2025 Class Schedule

Note: Lecture schedules and other details will be posted on Google Classroom. Please register for the classroom of the lecture you wish.

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Doctoral Degree Program (3-year course)

Registration	Subject	Credit		Date	Time	Method of conducting/Place	Faculty member(s) in charge	Language	Google Classroom	Notes
In April	Innovation Seminar	Compulsory	1	April 18 (Fri)	14:00-17:00	In-person: Lecture Room 104&105, Life Sciences Project Research Bld.	Prof. Sato Shusei: Tohoku University	JP	aw3hdzj	An alternative subject, "Innovation Seminars for International Students", is required.
							Prof. Masuzawa Ryuta: RM London Partners Ltd.			
		Held on an as-needed basis	Attended 8 seminars held as needed. More information will be available on Google Classroom.		FM Entrepreneur (provided by WISE Program (Doctoral Program for World-leading Innovative & Smart Education))		JP			
	Lecture on Entrepreneurs Support		2	December 18 (Thur)	9:00-18:00	Online (live)	Prof. Tomohiro Takei: General Corporation MAKOTO	JP	p7qsnaI	
In April	Bio-industry Practical Subjects		2	(Scheduled for October)		In-person: Lecture Room, Life Sciences Project Research Bld. and live streaming	Prof. Shibata Daisuke: Kazusa DNA Research Institute	JP	vwkaut3	
	- There are several ways to receive credits. - Attending the Doctoral Literacy Development Course			Doctoral Literacy Development School website: https://pgd.tohoku.ac.jp/phdc/basicliteracy/ Please check the Graduate School of Life Sciences website or contact the Academic Affairs Section of the Graduate School of Life Sciences for information on how to obtain credits.			JP			
Unnecessarily	Project experiment (B): Integrative Life Sciences / Ecological Developmental Adaptability Life Sciences / Molecular and Chemical Life Sciences	Compulsory	8	Laboratory seminars and dissertation preparation. Please follow your supervisor's instructions.				JP, ENG	No	