

2026 Class Schedule	Integrative Life Sciences	脳
---------------------	---------------------------	---

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

Note: The method of conducting may change; please refer to the information posted on Google Classroom.

Master’s Degree Program (2-year course)

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	May 20 (Wed)	9:00-12:00	In-person: Lecture Room 104&105, Life Sciences Project Research Bld.	Prof. Naoe Kiyotaka	JP	jmklsnfx	Alternative subjects in English are required.			
					April 20 (Mon)	13:00-17:00	In-person: Lecture Room 104&105, Life Sciences Project Research Bld.	Prof. Nakajima Harushi: Meiji University						
					May 22 (Fri)	9:00-16:30	In-person: Lecture Room 104&105, Life Sciences Project Research Bld.	Prof. Kato Kazuto: Osaka University						
					May 13 (Wed) May 14 (Thu)	10:30-14:30 10:30-12:00	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 May 8 (Fri)		On-demand delivery via Google Classroom	Prof. Kuranaga Erina	JP, ENG	yltmi4ih				
					Available from April 10 (Fri)		On-demand delivery via Google Classroom	Prof. Hatsuyama Takahito						
					(JP) April 15 (Wed)	14:30-16:00	(JP)Online (live) via Google Classroom	Prof. Sasaki Narie: Center for DEI				*Japanese and English lectures held on different dates		
					(EN)Available from July 1 (Wed)		(EN)On-demand delivery via Google Classroom							
	APRIN E-learning Program (Notification will be provided separately via Google Classroom and email.)								JP, ENG	None				
	Core subjects (B)	Lecture on Basic Bio-Industry	Compulsory	1	May 11 (Mon)	14:00-17:00	In-person: Lecture Room 104&105, Life Sciences Project Research Bld.	Prof.Sato Shusei Prof. Masuzawa Ryuta: RM London Partners Ltd.	JP	bvolomre	Alternative subjects in English are required.			
					May 29 (Fri)	13:00-16:00	In-person: Lecture Room 104&105, Life Sciences Project Research Bld.	Prof. Uejima Hiroki: Graduate School of Law						
		Lecture on Environmental Management	Compulsory	1	June 4 (Thu)	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: Green Goals Initiative	JP	rhqioio7				
	Core subjects (C)	General Integrative Life Sciences		2	Available from May 11 (Mon)		On-demand delivery via Google Classroom	Prof. Tanimoto, Prof. Takeuchi, Prof. Abe, Prof. Tsutsui, Prof. Fukuda, Prof. Sugimoto, Prof. Taguchi, Prof. Matsui, Prof. Chiba N., Prof. Owada, Prof. Takahashi M., Prof. Tanaka K., Prof. Ogasawara	JP, ENG ※	kgwbc7er	※ Some lectures are provided in English only.			
		General Ecological Developmental Adaptability Life Sciences	Compulsory	2	Available from May 12 (Tue)		On-demand delivery via Google Classroom	Prof. Tamura, Prof. Ueda Minako., Prof. Hikosaka, Prof. Kondo, Prof. Sato Shusei, Prof. Maki, Prof. Kumano, Prof. Kyozyuka, Prof. Yasui, Prof. Okumura Misako, Associate Prof. Fujii, Associate Prof. Kass, Associate Prof. Uno	JP, ENG ※	7mrecqcv	※ Some lectures are provided in English only.			
		General Molecular and Chemical Life Sciences	Compulsory	2	Available from April 20(Mon)		On-demand delivery via Google Classroom	Prof. Nagata, Prof. Takahashi S., Prof. Mizukami, Prof. Arimoto, Prof. Ishikawa, Prof. Ueda H., Prof. Tanaka Y., Prof. Makino, Prof. Watanabe, Prof. Higashitani, Prof. Ohashi, Prof. Yonekura, Prof. Nango	JP, ENG	lfjluc3m				
	In October	Specialized subjects	Advanced Integrative Life Sciences I (Brain and Nervous System)	Compulsory ; at least 4 credits are required	2	Nov. 27 (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	sdexr27t			
In April	Advanced Integrative Life Sciences II (Cellular Network)		2			Sept.7 (Mon)	8:50-16:10						In-person: Science Complex A 303(Aobayama campus)	Prof. Fukuda, Prof. Taguchi
						Sept. 8 (Tue)	8:50-16:10							
In October	Advanced Integrative Life Sciences III (Developmental Regulation Network)		2			Nov. 6 (Fri)	9:00-12:00						Online (live) via Google Classroom	Prof. Chiba N.
					Nov. 13 (Fri)	9:00-12:00	Prof. Ogasawara							
			Nov. 20 (Fri)		9:00-12:00	Prof. Tanaka K.								
		Nov. 27 (Fri)	13:00-16:00	Prof. Owada										
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 Apr. 15	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	vkmc5cbu shpsb5ym					
		Advanced Biochemistry II		2	Available from May 12 (Tue)									
		Advanced Cell Biology I		2			On-demand delivery via Google Classroom	JP	zop4dzt6					
		Advanced Cell Biology II		2										
		Advanced Ecology I		2	Every Tuesday from June 2	In case of live streaming 13:20-17:30	Online (live) and on-demand delivery via Google Classroom	JP	3zzxgmez r5nu3jmc					
	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.										

2026 Class Schedule	Ecological Developmental Adaptability Life Sciences	生態
---------------------	---	----

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

Note: The method of conducting may change; please refer to the information posted on Google Classroom.

Master's Degree Program (2-year course)

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	Compulsory	1	May 20 (Wed)	9:00-12:00	In-person: Lecture Room 104&105, Life Sciences Project Research Bld.	Prof. Naoe Kiyotaka	JP	jmklsnfx	Alternative subjects in English are required.
					April 20 (Mon)	13:00-17:00	In-person: Lecture Room 104&105, Life Sciences Project Research Bld.	Prof. Nakajima Harushi: Meiji University			
					May 22 (Fri)	9:00-16:30	In-person: Lecture Room 104&105, Life Sciences Project Research Bld.	Prof. Kato Kazuto: Osaka University			
					May 13 (Wed) May 14 (Thu)	10:30-14:30 10:30-12:00	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 May 8 (Fri)		On-demand delivery via Google Classroom	Prof. Kuranaga Erina	JP, ENG	yltmi4ih	
					Available from April 10 (Fri)		On-demand delivery via Google Classroom	Prof. Hatsuyama Takahito			
					(JP) April 15 (Wed)	14:30-16:00	(JP)Online (live) via Google Classroom	Prof. Sasaki Narie: Center for DEI			
					(EN)Available from July 1 (Wed)		(EN)On-demand delivery via Google Classroom	*Japanese and English lectures held on different dates			
		APRIN E-learning Program (Notification will be provided separately via Google Classroom and email.)								JP, ENG	None
	Core subjects (B)	Lecture on Basic Bio-Industry	Compulsory	1	May 11 (Mon)	14:00-17:00	In-person: Lecture Room 104&105, Life Sciences Project Research Bld.	Prof.Sato Shusei Prof. Masuzawa Ryuta: RM London Partners Ltd.	JP	bvolomre	Alternative subjects in English are required.
					May 29 (Fri)	13:00-16:00	In-person: Lecture Room 104&105, Life Sciences Project Research Bld.	Prof. Uejima Hiroki: Graduate School of Law			
		Lecture on Environmental Management	Compulsory	1	June 4 (Thu)	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 Relichiro: Research Institute for Humanity and Nature Prof. Fujita Kaori: Green Goals Initiative	JP	rhqioio7	
	Core subjects (C)	General Integrative Life Sciences	Compulsory	2	Available from May 11 (Mon)		On-demand delivery via Google Classroom	Prof. Tanimoto, Prof. Takeuchi, Prof. Abe, Prof. Tsutsui, Prof. Fukuda, Prof. Sugimoto, Prof. Taguchi, Prof. Matsui, Prof. Chiba N., Prof. Owada, Prof. Takahashi M., Prof. Tanaka K., Prof. Ogasawara	JP, ENG ※	kgwbc7er	※ Some lectures are provided in English only.
		General Ecological Developmental Adaptability Life Sciences		2	Available from May 12 (Tue)		On-demand delivery via Google Classroom	Prof. Tamura, Prof. Ueda Minako., Prof. Hikosaka, Prof. Kondo, Prof. Sato Shusei, Prof. Maki, Prof. Kumano, Prof. Kyozuka, Prof. Yasui, Prof. Okumura Misako, Associate Prof. Fujii, Associate Prof. Kass, Associate Prof. Uno	JP, ENG ※	7mrecqcv	※ Some lectures are provided in English only.
		General Molecular and Chemical Life Sciences	Compulsory	2	Available from April 20(Mon)		On-demand delivery via Google Classroom	Prof. Nagata, Prof. Takahashi S., Prof. Mizukami, Prof. Arimoto, Prof. Ishikawa, Prof. Ueda H., Prof. Tanaka Y., Prof. Makino, Prof. Watanabe, Prof. Higashitani, Prof. Ohashi, Prof. Yonekura, Prof. Nango	JP, ENG	lfjluc3m	
In April	Specialized subjects	Advanced Ecological Developmental Adaptability Life Sciences I (Biological Dynamics)	Compulsory ; at least 4 credits are required	2	Oct. 15 (Thu) Oct. 22 (Thu) Nov. 5 (Thu)	13:00-17:00	In-person: Lecture Room 104&105, Life Sciences Project Research Bld. and live streaming	Guest Lecturers	JP, ENG	qtmagufs	
In April		Advanced Ecological Developmental Adaptability Life Sciences II (Ecological Dynamics)			2	Apr. 17 (Fri) Jun. 5 (Fri) Jul. 10 (Fri) Oct. 16 (Fri) Nov. 20 (Fri) Dec. 18 (Fri)	14:00-17:00	In-person: Lecture Room 104&105, Life Sciences Project Research Bld.			
In April		Advanced Ecological Developmental Adaptability Life Sciences III (Biodiversity Dynamics)		2	August 21 (Fri) - August 24 (Mon)		In person: Research Center for Marine Biology, Asamushi, Aomori Prefecture	Prof. Kumano, Prof. Maki, Associate Prof. Minokawa, and other.	JP※	73zpykgk	*For those who don't understand Japanese, individual assistance will be provided during lab/field work.
Unnecessarily	Specialized subjects	Seminars on Ecological Developmental Adaptability Life Sciences	Compulsory	6							
		Project experiment (A): Ecological Developmental Adaptability Life Sciences	Compulsory	10	Laboratory seminars and thesis preparation. Please follow your supervisor's instructions.						
In April	Specialized subjects	Advanced Biochemistry I	Compulsory ; at least 2 credits are required	2	Every Wednesday	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	vkmc5cbu shpsb5ym		
		Advanced Biochemistry II		2	from Apr. 15						
		Advanced Cell Biology I		2	Available from May 12 (Tue)		On-demand delivery via Google Classroom	JP	zop4dzt6		
		Advanced Cell Biology II		2							
		Advanced Ecology I		2	Every Tuesday	In case of live streaming 13:20-17:30	Online (live) and on-demand delivery via Google Classroom	JP	3zzxgmez r5nu3jmc		
		Advanced Ecology II		2	from June 2						
	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.							

2026 Class Schedule

Molecular and Chemical Life Sciences

分子

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

Note: The method of conducting may change; please refer to the information posted on Google Classroom.

Master's Degree Program (2-year course)

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	Compulsory	1	May 20 (Wed)	9:00-12:00	In-person: Lecture Room 104&105, Life Sciences Project Research Bld.	Prof. Naoe Kiyotaka	JP	jmklsnfx	Alternative subjects in English are required.					
					April 20 (Mon)	13:00-17:00	In-person: Lecture Room 104&105, Life Sciences Project Research Bld.	Prof. Nakajima Harushi: Meiji University								
					May 22 (Fri)	9:00-16:30	In-person: Lecture Room 104&105, Life Sciences Project Research Bld.	Prof. Kato Kazuto: Osaka University								
					May 13 (Wed) May 14 (Thu)	10:30-14:30 10:30-12:00	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 May 8 (Fri)		On-demand delivery via Google Classroom	Prof. Kuranaga Erina	JP, ENG	yltmi4ih						
					Available from April 10 (Fri)		On-demand delivery via Google Classroom	Prof. Hatsuyama Takahito								
					(JP) April 15 (Wed)	14:30-16:00	(JP)Online (live) via Google Classroom	Prof. Sasaki Narie: Center for DEI								
					(EN)Available from July 1 (Wed)		(EN)On-demand delivery via Google Classroom	*Japanese and English lectures held on different dates								
		APRIN E-learning Program (Notification will be provided separately via Google Classroom and email.)							JP, ENG	None						
	Core subjects (B)	Lecture on Basic Bio-Industry	Compulsory	1	May 11 (Mon)	14:00-17:00	In-person: Lecture Room 104&105, Life Sciences Project Research Bld.	Prof.Sato Shusei Prof. Masuzawa Ryuta: RM London Partners Ltd.	JP	bvolumre	Alternative subjects in English are required.					
					May 29 (Fri)	13:00-16:00	In-person: Lecture Room 104&105, Life Sciences Project Research Bld.	Prof. Uejima Hiroki: Graduate School of Law								
		Lecture on Environmental Management	Compulsory	1	June 4 (Thu)	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 Reichi: Research Institute for Humanity and Nature Prof. Fujita Kaori: Green Goals Initiative	JP	rhqioi07						
	Core subjects (C)	General Integrative Life Sciences	Compulsory	2	Available from May 11 (Mon)		On-demand delivery via Google Classroom	Prof. Tanimoto, Prof. Takeuchi, Prof. Abe, Prof. Tsutsui, Prof. Fukuda, Prof. Sugimoto, Prof. Taguchi, Prof. Matsui, Prof. Chiba N., Prof. Owada, Prof. Takahashi M., Prof. Tanaka K., Prof. Ogasawara	JP, ENG ※	kgwbc7er	※ Some lectures are provided in English only.					
		General Ecological Developmental Adaptability Life Sciences	Compulsory	2	Available from May 12 (Tue)		On-demand delivery via Google Classroom	Prof. Tamura, Prof. Ueda Minako., Prof. Hikosaka, Prof. Kondo, Prof. Sato Shusei, Prof. Maki, Prof. Kumano, Prof. Kyojuka, Prof. Yasui, Prof. Okumura Misako, Associate Prof. Fujii, Associate Prof. Kass, Associate Prof. Uno	JP, ENG ※	7mrecqcv	※ Some lectures are provided in English only.					
		General Molecular and Chemical Life Sciences		2	Available from April 20(Mon)		On-demand delivery via Google Classroom	Prof. Nagata, Prof. Takahashi S., Prof. Mizukami, Prof. Arimoto, Prof. Ishikawa, Prof. Ueda H., Prof. Tanaka Y., Prof. Makino, Prof. Watanabe, Prof. Higashitani, Prof. Ohashi, Prof. Yonekura, Prof. Nango	JP, ENG	lfjluc3m						
Specialized subjects	Advanced Molecular and Chemical Life Sciences I (Chemical Biology)	Compulsory ; 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. Ishikawa, Prof. Ohashi, Prof. Ueda H., Prof. Ueda Minoru, Prof. Doi	JP, ENG	wnjx6u2r	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	ayjupcn4
	Advanced Molecular and Chemical Life Sciences III (Multilevel Biomolecular Structure and Dynamics)										2	Available from June (JP) and November (ENG)	On-demand delivery via Google Classroom	Prof. Takahashi S., Prof. Yonekura, Prof. Nango, Prof. Mizukami, Prof. Motohashi, Prof. Wei, Associate Prof. Yamakawa, Associate Prof. Hamaguchi, Associate Prof. Kowada, Associate Prof. Sato Shinichi, Associate Prof. Okuyama Masaki	JP, ENG	gxzo0zg6
Unnecessarily	Specialized subjects	Seminars on Molecular and Chemical Life Sciences	Compulsory	6	Laboratory seminars and thesis preparation. Please follow your supervisor's instructions.											
		Project experiment (A): Molecular and Chemical Life Sciences	Compulsory	10												
In April	Specialized subjects	Advanced Biochemistry I	Compulsory; at least 2 credits are required	2	Every Wednesday from Apr. 15	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	vkmc5cbu shpsb5ym							
		Advanced Biochemistry II		2												
		Advanced Cell Biology I		2	Available from May 12 (Tue)		On-demand delivery via Google Classroom	JP	zop4dzt6							
		Advanced Cell Biology II		2												
		Advanced Ecology I		2	Every Tuesday from June 2	In case of live streaming 13:20-17:30	Online (live) and on-demand delivery via Google Classroom	JP	3zzxgmez r5nu3jmc							
		Advanced Ecology II		2												
	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.

Note: The method of conducting may change; please refer to the information posted on Google Classroom.

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	May 12 (Fri)	9:00-12:00	In-person: Lecture Room 104&105, Life Sciences Project Research Bld.	Prof. Sato Shusei: Tohoku University	JP	d2ivz6u4	An alternative subject, "Innovation Seminars for International Students", is required.
			Held on an as-needed basis	Attended 8 seminars held as needed. More information will be available on Google Classroom.	Prof. Masuzawa Ryuta: RM London Partners Ltd.	FM Entrepreneur (provided by WISE Program (Doctoral Program for World-leading Innovative & Smart Education))			
	Lecture on Entrepreneurs Support	2	Dec.17 (Thu)	9:00-18:00	Online (live)	Prof. Tomohiro Takei: General Corporation MAKOTO	JP	rfrmxygn	
In April	Bio-industry Practical Subjects - There are several ways to receive credits. - Attending the Doctoral Literacy Development Course		July 17 (Fri)	9:00-17:00	In-person: Conference room 103, Life Sciences Project Research Bld.	Prof. Sato Shusei: Tohoku University	JP	fgzyzgw4	
					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	