

Course List and Graduation Requirements for Graduate Biology (School of Science) Program 2026 enrolled students

Course Category			Offered Course	Semester	Credits				Class schedule	
					No	Compulsory	Compulsory Elective	Elective		
Specialized Courses	Basic Specialized Courses	Compulsory Elective Courses ①	Principles of Life Science 1	I(F)	2		2		Friday/ 2	(School of Bioagricultural Sciences) (School of Bioagricultural Sciences)
			Principles of Life Science 2	II (S)	2		2		Friday/ 2	
			Principles of Bioagricultural Sciences	S-1	1		1		Thu/1	
			Research Literacy	S-2	1		1		Thu/1	
	Specialized Courses	Related Elective Courses ②	Chemistry course lectures		2			2		
			Physics course lectures		2			2		
		Compulsory Courses ③	Lectures and Studies of Life Science 1	I(F)	5	5			Daily in Lab	
			Lectures and Studies of Life Science 2	II (S)	5	5			Daily in Lab	
			Lectures and Studies of Life Science 3	III (F)	5	5			Daily in Lab	
			Lectures and Studies of Life Science 4	IV (S)	5	5			Daily in Lab	
		Elective Courses ④	Advanced Animal Reproduction	S-1	1			1	Mon /2	(School of Bioagricultural Sciences)
			Analysis for Biological Materials	S-1	1			1	Mon /2	(School of Bioagricultural Sciences)
			Applied Entomology	S-1	1			1	Thu /2	(School of Bioagricultural Sciences)
			International Agriculture	S-1	1			1	Tue /5	(School of Bioagricultural Sciences)
			Plant Stress Physiology	S-2	1			1	Mon /5	(School of Bioagricultural Sciences)
			Biomolecular Engineering	S-2	1			1	Mon /5	(School of Bioagricultural Sciences)
			Enzymology	F-1	1			1	Thu /1	(School of Bioagricultural Sciences)
			Advanced Plant Pathology	F-1	1			1	Tue /5	(School of Bioagricultural Sciences)
			Animal Production Science	F-1	1			1	Tue /1	(School of Bioagricultural Sciences)
			Plant Molecular Breeding	F-1	1			1	Mon /2	(School of Bioagricultural Sciences)
			Special Lectures of Bioagricultural Sciences 1	-	1			1	See attachment	(School of Bioagricultural Sciences)
			Special Lectures of Bioagricultural Sciences 2	-	1			1	See attachment	(School of Bioagricultural Sciences)
			Special Lectures of Biological Science 1	-	1			1	Not offered in 2026	
			Special Lectures of Biological Science 2	-	1			1	Not offered in 2026	
			Special Lectures of Biological Science 3	-	1			1	Not offered in 2026	
			Special Lectures of Biological Science 4	-	1			1	Not offered in 2026	
			Special Lectures of Biological Science 5	-	1			1	Not offered in 2026	
			Special Lectures of Biological Science 6	F	1			1	Oct.5,6	
			Special Lectures of Biological Science 7	-	1			1	Not offered in 2026	
			Special Lectures of Biological Science 8	-	1			1	Not offered in 2026	
			Current Topics Biological Sciences 1	Year-round	1			1	TBA	Topics in Advanced Biological Science
			Current Topics Biological Sciences 2	Year-round	1			1	TBA	Topics in Advanced Biological Science
			Current Topics Biological Sciences 3	Year-round	1			1	TBA	Topics in Advanced Biological Science
			Current Topics Biological Sciences 4	Year-round	1			1	TBA	Topics in Advanced Biological Science

S:Spring Semester, F:Fall Semester
I :M1 Fall, II :M1 Spring, III :M2 Fall, IV :M2 Spring

Graduation Requirements for G30 Graduate Biology (School of Science) Program

1. Specialized Courses: A combined total of at least 30 specialized course credits must be acquired. (1) Compulsory Courses: A total of 20 course credits must be acquired from Compulsory Specialized Courses ③. (2) Compulsory Elective Courses: A total of at least 4 course credits must be acquired from Compulsory Elective Basic Specialized Courses ①. (3) Elective courses: A total of at least 6 course credits must be acquired from Elective Courses ② and ④. * : Contact the teacher in charge before application. 2. Master's thesis: Passing the examination of the master's thesis must be acquired.
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Regarding “Special Lectures of Bioagricultural Sciences 1 & 2”

Special Lectures offered by the Graduate School of Bioagricultural Sciences (intensive lectures conducted in English, 1 credit) may be counted toward graduation requirements as “Special Lecture in Biological Agriculture 1 or 2 (1 credit)” if students apply in advance, submit a “Credit Approval Sheet for the Subjects Offered in Other Departments and Graduate Schools,” attend the lectures, and meet the passing criteria.

◆ Course List & Application

List of Intensive Courses at Graduate School of Bioagricultural Sciences 2026

<https://www.agr.nagoya-u.ac.jp/zaigakusei/intensive-course.html>

If you would like to take the courses, please apply using the application form on the right side of the course list.

◆ Credit Approval

If you would like to earn the credits for the completion, you should fill in the “Credit Approval Sheet” and submit it to Biological Science Department Office (Science Building E Room E111) immediately after applying.

<https://www.sci.nagoya-u.ac.jp/news/files/pdf/908c94617afca1f6a2a886f476fabb12c33fb2b5.pdf>

◆ Note

If you are taking the Intensive course as an optional course, you do not need to submit “Credit Approval Sheet”.