

Division of Nano Life Science Schedule for 2025

<Common for each quarter> Notes

Courses marked with © are offered in different quarters, days, and times.

Select a convenient quarter, day, and time, and register for courses using the corresponding timetable code (the first 5 digits are common, the last 1 digit is individual).

Please refer to the web syllabus for the mode of delivery of each course (face-to-face, distance, etc.).

Students must register for lottery-eligible courses during the lottery period.

© is a semester course.

1st Quarter

As of March 25, 2025

	1st period (8:45-10:15) Class code Subject title Instructor Lecture Room	2nd period (10:30-12:00) Class code Subject title Instructor Lecture Room	3rd period (13:00-14:30) Class code Subject title Instructor Lecture Room	4nd period (14:45-16:15) Class code Subject title Instructor Lecture Room	5nd period (16:30-18:00) Class code Subject title Instructor Lecture Room	6nd period (18:15-19:45) Class code Subject title Instructor Lecture Room
Mon		25501 Computational Chemistry and Bioscience A NAGAO, Hidemi etc Room 302B 3rd floor, Natural Science and Technology Hall 5			25201 Fundamentals of Nanoscale Measurements and Control A FUKUMA, Takeshi Room205, Natural Science and Technology Main Hall	25006.1© Innovation Methodology AKITA Junichi etc Large Conference RoomA, Natural Science Lecture Hall
Tue			25015.e1 © Mathematical, Data Science, and AI Basic NAKAZAWA, Takashi etc Large Conference RoomB, Natural Science Lecture Hall			
Wed	25401 Human Molecular biology 1 OSHIMA, Masanobu etc Main Conference Room, Nano Life Science Institute 4F				25102 Fundamentals of Nanoscale Measurement Technology MIYATA, Kazuki etc Room106, Natural Science and Technology Main Hall	
Thu	25303 © Synthetic Chemistry of Polymeric Materials MAEDA, Katsuhiro etc Room301, Natural Science and Technology Main Hall	25302 © Synthesis of Metal Complexes AKINE, Shigehisa etc				25005 Advanced Science and Technology in the Next Generation YONEDA Takashi etc Large Conference RoomA, Natural Science Lecture Hall ※In-person only on the 1st session
Fri				25002 Research Ethics KAKIUCHI, Yasutaka etc Large Conference Room, Natural Science and Technology Library		
Intensive	25015.o1 © Mathematical, Data Science, and AI Basic 【For Socialite students/On- demand】	25018 Strategy for Business and Technology Management KIWATA Takahiro etc Large Conference RoomA, Natural Science Lecture Hall 【7 on-demand, 1 in-person】.				

Division of Nano Life Science **Schedule for 2025**

<Common for each quarter> Notes

Courses marked with © are offered in different quarters, days, and times.

Select a convenient quarter, day, and time, and register for courses using the corresponding timetable code (the first 5 digits are common, the last 1 digit is individual).

Please refer to the web syllabus for the mode of delivery of each course (face-to-face, distance, etc.).

Students must register for lottery-eligible courses during the lottery period.

㊦ is a semester course.

2nd Quarter

As of March 25, 2024

	1st period (8:45-10:15)	2nd period (10:30-12:00)	3rd period (13:00-14:30)	4th period (14:45-16:15)	5nd period (16:30-18:00)	6nd period (18:15-19:45)
	Class code Subject title Instructor Lecture Room	Class code Subject title Instructor Lecture Room	Class code Subject title Instructor Lecture Room	Class code Subject title Instructor Lecture Room	Class code Subject title Instructor Lecture Room	Class code Subject title Instructor Lecture Room
Mon	25301 Material Creation Chemistry AKINE, Shigehisa etc LectureRoom 4,Natural Science and Technology Hall 5	25502 Computational Chemistry and Bioscience B NAGAO, Hidemi etc Room 302B 3rd floor,Natural Science and Technology Hall 5	25101 Basic Nano Life Sciences NAKAYAMA, Takahiro etc Room202,Natural Science and Technology Main Hall		25202 Fundamentals of Nanoscale Measurements and Control B FUKUMA, Takeshi Room205,Natural Science and Technology Main Hall	25006.2㊦ Innovation Methodology AKITA Junichi etc Large Conference RoomA, Natural Science Lecture Hall
Tue	25104 Basic Life Sciences MIYANARI,Yusuke etc Room204,Natural Science and Technology Main Hall					
Wed	25402 Human Molecular biology 2 OSHIMA, Masanobu etc Main Conference Room, Nano Life Science Institute 4F	25103 Basic Supramolecular Chemistry MAEDA, Katsuhiro etc Room109,Natural Science and Technology Main Hall	25015.e2 ㊦ Mathematical, Data Science, and AI Basic NAKAZAWA,Takashi etc Large Conference RoomA, Natural Science Lecture Hall		25014.1 ㊦ Human and Social Challenges KOBAYASHI Hiroaki Room201, Human and Social Science Lecture Hall 1	
Thu	25303 ㊦ Synthetic Chemistry of Polymeric Materials MAEDA, Katsuhiro etc Room301,Natural Science and Technology Main Hall	25302 ㊦ Synthesis of Metal Complexes AKINE, Shigehisa etc				25013 Innovation in Healthcare YONEDA, Takashi etc Large multi-purpose room, School of Medicine Education Hall (Takaramachi Campus) ※In-person only on the 1st session, Online
Fri						
Intensive	25009.〇〇〇〇 subject of a lottery Laboratry Rotation I	25010.〇〇〇〇 subject of a lottery Laboratry Rotation II				

*Please refer to the following link about details for "Laboratry Rotation".

<https://note.w3.kanazawa-u.ac.jp/contents/1793#a1>

Division of Nano Life Science Schedule for 2025

<Common for each quarter> Notes

Courses marked with © are offered in different quarters, days, and times.

Select a convenient quarter, day, and time, and register for courses using the corresponding timetable code (the first 5 digits are common, the last 1 digit is individual).

Please refer to the web syllabus for the mode of delivery of each course (face-to-face, distance, etc.).

Students must register for lottery-eligible courses during the lottery period.

© is a semester course.

3rd Quarter

As of March 25, 2024

	1st period (8:45-10:15)	2nd period (10:30-12:00)	3rd period (13:00-14:30)	4nd period (14:45-16:15)	5nd period (16:30-18:00)	6nd period (18:15-19:45)
	Class code Subject title Instructor Lecture Room	Class code Subject title Instructor Lecture Room	Class code Subject title Instructor Lecture Room	Class code Subject title Instructor Lecture Room	Class code Subject title Instructor Lecture Room	Class code Subject title Instructor Lecture Room
Mon						
Tue		25012.1© Smart Science and Technology for Innovation NISHIYAMA Nobuaki etc Room202, Human and Social Science Lecture Hall 1		25004.2 © Data Science in Society 5.0 HAYASHI Tohru etc Large Conference RoomA, Natural Science Lecture Hall		
Wed		25015.e3 © Mathematical, Data Science, and AI Basic NAKAZAWA, Takashi etc Large Conference RoomA, Natural Science Lecture Hall	25011 MoT as for Disruptive Innovation MATSUSHIMA Daisuke Room E15, General Education Hall 2		25004.1 © Data Science in Society 5.0 HAYASHI Tohru etc Room202, Human and Social Science Lecture Hall 1	
Thu	25403 Human Molecular biology 3 HIRAO, Atsushi etc Room418, Cancer Research Institute					
	25002.1 Research Ethics(For October intake) KAKIUCHI, Yasutaka etc Room B4, General Education Lecture Hall					
Fri		25203 Nano Molecular physics A KODERA, Noriyuki etc Nano Life Science Institute 1F meeting room 2				
		25012.3© Smart Science and Technology for Innovation NISHIYAMA Nobuaki etc Room107, Natural Science and Technology Main Hall				
Intensive	25105 Basic Computational Science OKUDA, Satoru etc	25015.o3 © Mathematical, Data Science, and AI Basic 【For Socialite students/On-demand】				

Division of Nano Life Science Schedule for 2025

<Common for each quarter> Notes

Courses marked with © are offered in different quarters, days, and times.

Select a convenient quarter, day, and time, and register for courses using the corresponding timetable code (the first 5 digits are common, the last 1 digit is individual).

Please refer to the web syllabus for the mode of delivery of each course (face-to-face, distance, etc.).

Students must register for lottery-eligible courses during the lottery period.

© is a semester course.

4th Quarter

As of March 25, 2024

	1st period (8:45-10:15)	2nd period (10:30-12:00)	3rd period (13:00-14:30)	4nd period (14:45-16:15)	5nd period (16:30-18:00)	6nd period (18:15-19:45)
	Class code Subject title Instructor Lecture Room	Class code Subject title Instructor Lecture Room	Class code Subject title Instructor Lecture Room	Class code Subject title Instructor Lecture Room	Class code Subject title Instructor Lecture Room	Class code Subject title Instructor Lecture Room
Mon						
Wed						
Thu	25404 Human Molecular biology 4 HIRAO, Atsushi etc Room418,Cancer Research Institute					
Fri		25204 Nano Molecular physics B KODERA, Noriyuki etc Nano Life Science Institute 1F meeting room 2				
		25012.2© Smart Science and Technology for Innovation NISHIYAMA Nobuaki etc Room B1, General Education Lecture Hall				
Intensive	25004.3 © Data Science in Society 5.0 HAYASHI Tohru etc 【On-demand】	25014.2 Human and Social Challenges KOBAYASHI Hiroak 【On-demand】				

Note for registration

〈Course Registration Period〉

April enrollment students

Class Code	Subject Title	Instructor	Target Grade	Registration Period	
19-26804.○○○	Master Thesis Report	Supervisor	2	2nd year Q1	Students choose one or the other to complete the course.
19-26805.○○○	Research Planning for Ph.D Program	Supervisor	2	2nd year Q1	

October enrollment students

Class Code	Subject Title	Instructor	Target Grade	Registration Period	
19-26804.○○○	Master Thesis Report	Supervisor	2	2nd year Q3	Students choose one or the other to complete the course.
19-26805.○○○	Research Planning for Ph.D Program	Supervisor	2	2nd year Q3	

Replacement subject *For students enrolled to the R5 academic year

Replacement subject		Course Registration	
Class Code	Subject Title	Class Code	Subject Title
19-25018	Strategy for Business and Technology Management	19-25008	Management of Technology

Students are not required to register for the following courses as they are registered by the Graduate Affairs Section.

19-25701	Project Training of Transdisciplinary Research
19-25702	Project Training of Transdisciplinary Research
19-25703	Internship
19-25704	Off-campus Research
19-26806	Creative Interdisciplinary Exercises I
19-26807	Creative Interdisciplinary Exercises II
19-26803	Creative Interdisciplinary Exercises III

***Please check the Internship Announcement from the Graduate School Affairs Section.**