<Common for each quarter> Notes

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- (s) is a semester course.
- ★ There are two lectures per week, both of which must be attended.

#### [Note to JAIST students]

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(The final exam must be taken in the lecture hall.Please check with your instructor for the corresponding information.)

Since remote handling is required, please be sure to contact the Graduate Affairs Section (s-yugo@adm.kanazawa-u.ac.jp) by 5:00 p.m. on Friday, April 11 if you wish to enroll

◆ For "Human Body: Diseases," · "Human Body: Structures a" · "Human Body: Functions a," ※After the deadline, you may not be able to register.

1st	Quarter					As of May 19, 2025
	1st period	2nd period	3nd period	4nd period	5nd period	6nd period
	(8:45-10:15)	(10:30-12:00)	(13:00-14:30)	(14:45-16:15)	(16:30-18:00)	(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	15310 Data Mining a NAMBO, Hidetaka Room108,Natural Science and Technology Main Hall		15318 Advanced Communication Engineering a KASAHARA, Yoshiya Room105,Natural Science and Technology Main Hall	15614 Introduction of Exercise Physiology a MASUDA, Kazumi Room203,Human and Social Science Lecture Hall 2	15320 Fundamentals of Nanoscale Measurements and Control A FUKUMA, Takeshi Room205,Natural Science and Technology Main Hall	15009.1⊚ Innovation Methodology AKITA Junichi etc Large Conference Room A, Natural Science Lecture Hall
Σ			15516 Advanced solid state physical chemistry I a MIZUNO, Motohiro Lecture Room 5,Natural Science and Technology Hall 5			
Tue	15509 © Functional Polymer Materials YAMAGISHI, TadaAki etc Room301,Natural Science and Technology Main Hall	15422 Introduction to Discovering Molecular Probes a MISHIRO Kenji etc Room208,Natural Science and Technology Main Hall	15610 Elementary Theories of Transdisciplinary Science on Cognition and Behavior a KOJIMA, Haruyuki Room306, Human and Social Science Lecture Hall 1		15526 Optical Engineering a IIYAMA, Koichi Room103,Natural Science and Technology Main Hall	15409★◆ Human Body: Diseases HARADA, Kenichi etc Large multi-purpose room, School of Medicine Education Hall (Takaramachi Campus)
ĭ			15018.e1 ⊚ Mathematical, Data Science, and Al Basic NAKAZAWA,Takashi etc Large Conference Room B, Natural Science Lecture Hall			
þé	15412 Bioscience of Cancer I a SUZUKI, Takeshi etc Main Conference Room, Nano Life Science Institute 4F	15626 History of Technology and Society TANIGAWA, Ryuichi Room307,Human and Social Science Lecture Hall 1 [No courses offered in FY2025]		15627 Computer Vision A YONEDA, Keisuke Room203, Natural Science and Technology Main Hall		
Wed	15504 Introduction of Energy and Environmental Program HASEGAWA, Hiroshi etc Room207,Natural Science and Technology Main Hall	15429 ◆ Human Body: Functions a NAITO Hisamichi etc Master's Course Seminar Room,1F, School of Medicine Hall F (Takaramachi Campus)				
	15418 Introduction to Molecular and Biophysics a SHIBATA, Mikihiro etc Room 404·405, 4th floor ,Natural Science and Technology Hall 5				15424 ◆ Human Body: Structures a OZAKI, Noriyuki etc Large multi-purpose room, School of Medicine Education Hall (Takaramachi Campus)	15409★◆ Human Body: Diseases HARADA Kenichi etc Large multi-purpose room, School of Medicine Education Hall (Takaramachi Campus)
Thu	15508 (\$) Synthetic Chemistry of Polymeric Materials MAEDA, Katsuhiro etc Room301,Natural Science and Technology Main Hall				15620 Introduction to Cultural Resource Studies a ADACHI,Takuro etc Room203,Human and Social Science Lecture Hall 1	Advanced Science and Technology in the Next Generation YONEDA Takashi Large Conference RoomA, Natural Science Lecture Hall ※In-person only on the 1st session.

<Common for each quarter> Notes

- Courses marked with @ are offered in different quarters, days, and times.
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- (s) is a semester course.
- ★ There are two lectures per week, both of which must be attended.

#### [Note to JAIST students]

The following lacktriangle courses may be available on demand for those who wish to take courses at JAIST.

(The final exam must be taken in the lecture hall.Please check with your instructor for the corresponding information.)

Since remote handling is required, please be sure to contact the Graduate Affairs Section (s-yugo@adm.kanazawa-u.ac.jp) by 5:00 p.m. on Friday, April 11 if you wish to enroll

◆ For "Human Body: Diseases," · "Human Body: Structures a" · "Human Body: Functions a," 

※After the deadline, you may not be able to register.

1s1	Quarter					As of May 19, 2025
	1st period	2nd period	3nd period	4nd period	5nd period	6nd period
	(8:45-10:15)	(10:30-12:00)	(13:00-14:30)	(14:45-16:15)	(16:30-18:00)	(18:15-19:45)
	Class code	Class code	Class code	Class code Subject title	Class code	Class code
	Subject title Instructor	Subject title Instructor	Subject title Instructor	Instructor	Subject title Instructor	Subject title Instructor
	Lecture Room	Lecture Room	Lecture Room	Lecture Room	Lecture Room	Lecture Room
Fri				15003 Research Ethics KAKIUCHI, Yasutaka etc Large Conference Room,Natural Science and Technology Library		
Intensive	[For Socialite students/On-demand]	15019 Strategy for Business and Technology Management KIWATA Takahiro etc Large Conference RoomA, Natural Science Lecture Hall [7 on-demand, 1 in-person].				

<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.
- ★ There are two lectures per week, both of which must be attended.

#### [Note to JAIST students]

The following ♦ courses may be available on demand for those who wish to take courses at JAIST.

(The final exam must be taken in the lecture hall.Please check with your instructor for the corresponding information.)

Since remote handling is required, please be sure to contact the Graduate Affairs Section (s-yugo@adm.kanazawa-u.ac.jp) by 5:00 p.m. on Tueday, May 20 if you wish to enrol

♦ For "Human Body: Structures b," · "Human Body: Functions b," ※After the deadline, you may not be able to register.

2nd	l Quarter					As of May 29, 2025
	1st period	2nd period	3nd period	4nd period	5nd period	6nd period
	(8:45-10:15)	(10:30-12:00)	(13:00-14:30)	(14:45-16:15)	(16:30-18:00)	(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	15311 Data Mining b NAMBO, Hidetaka Room108,Natural Science and Technology Main Hall		15319 Advanced Communication Engineering b KASAHARA, Yoshiya Room204,Natural Science and Technology Main Hall	15615 Introduction of Exercise Physiology b MASUDA, Kazumi Room203,Human and Social Science Lecture Hall 2	15321 Fundamentals of Nanoscale Measurements and Control B FUKUMA, Takeshi Room205,Natural Science and Technology Main Hall	15009.2⊚ Innovation Methodology AKITA Junichi etc Large Conference RoomA, Natural Science Lecture Hall
W			15517 Advanced solid state physical chemistry I b MIZUNO, Motohiro Lecture Room 5, Natural Science and Technology Hall 5			
Tue	15509 © Functional Polymer Materials YAMAGISHI, TadaAki etc Room301,Natural Science and Technology Main Hall		15611 Elementary Theories of Transdisciplinary Science on Cognition and Behavior b KOJIMA, Haruyuki Room306, Human and Social Science Lecture Hall 1		15527 Optical Engineering b IIYAMA, Koichi Room302,Natural Science and Technology Main Hall	
Wed	15413 Bioscience of Cancer I b SUZUKI, Takeshi etc Main Conference Room, Nano Life Science Institute 4F		15018.e2 ⊚ Mathematical, Data Science, and Al Basic NAKAZAWA,Takashi etc Large Conference RoomA, Natural Science Lecture Hall		15017.1 ⊚ Human and Social Challenges KOBAYASHI Hiroaki etc Room201, Human and Social Science Lecture Hall 1	
M	15505 Introduction of Material Program YAMAGISHI, TadaAki etc Room207,Natural Science and Technology Main Hall			15627 Com	puter Vision A YONEDA, k	ćeisuke Room203, Natura
Thu	15419 Introduction to Molecular and Biophysics b SHIBATA, Mikihiro etc Room 404·405, 4th floor , Natural Science and Technology Hall 5	15430 ◆ Human Body: Functions b MIEDA, Michibiro etc Master's Course Seminar Room,1F, School of Medicine Hall F (Takaramachi Campus)			15425 ♦ Human Body: Structures b HORI, Osamu etc Large multi-purpose room, School of Medicine Education Hall (Takaramachi Campus)	15016 Innovation in Healthcare YONEDA Takashi etc Large multi-purpose room, School of Medicine Education Hall (Takaramachi Campus) %In-person only on the 1st session and interactive online.
	15508 © Synthetic Chemistry of Polymeric Materials MAEDA, Katsuhiro etc Room301,Natural Science and Technology Main Hall				15621 Introduction to Cultural Resource Studies b ADACHI,Takuro etc Room203,Human and Social Science Lecture Hall 1	
Fri		15528 'Fundamentals of Materials Characterization INOKUMA, Takao Room302,Natural Science and Technology Main Hall				

<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.
- (s) is a semester course.
- $\star$  There are two lectures per week, both of which must be attended.

## [Note to JAIST students]

The following ◆ courses may be available on demand for those who wish to take courses at JAIST.

(The final exam must be taken in the lecture hall.Please check with your instructor for the corresponding information.)

Since remote handling is required, please be sure to contact the Graduate Affairs Section (s-yugo@adm.kanazawa-u.ac.jp) by 5:00 p.m. on Tueday, May 20 if you wish to enrol

♦ For "Human Body: Structures b," · "Human Body: Functions b," ※After the deadline, you may not be able to register.

2nd	d Quarter					As of May 29, 2025
	1st period	2nd period	3nd period	4nd period	5nd period	6nd period
	(8:45-10:15)	(10:30-12:00)	(13:00-14:30)	(14:45-16:15)	(16:30-18:00)	(18:15-19:45)
	Class code	Class code	Class code	Class code	Class code	Class code
	Subject title	Subject title	Subject title	Subject title	Subject title	Subject title
	Instructor	Instructor	Instructor	Instructor	Instructor	Instructor
	Lecture Room	Lecture Room	Lecture Room	Lecture Room	Lecture Room	Lecture Room
	15629/15630 ※					
(1)	Applied mathematical behavior					
	models					
Si	NAKAYAMA Shoichiro					
e	[On-demand ]					
Inte	-					
ΙĒ						

\*Students entering in 2025 are eligible for 15630 1 credit. All other students are eligible for 15629 2 credits.

<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.

3rc	Quarter					As of May 29, 2025
	1st period	2nd period	3nd period	4nd period	5nd period	6nd period
	(8:45-10:15)	(10:30-12:00)	(13:00-14:30)	(14:45-16:15)	(16:30-18:00)	(18:15-19:45)
	Class code	Class code	Class code Subject title	Class code	Class code	Class code
	Subject title Instructor	Subject title Instructor	Instructor	Subject title Instructor	Subject title Instructor	Subject title Instructor
<u> </u>	Lecture Room	Lecture Room	Lecture Room 15612	Lecture Room	Lecture Room	Lecture Room
Mon			Introduction to comparative cognition a TANIUCHI, Tohru Room309,Human and Social Science Lecture Hall 1  15522  Devices Process Engineering a			
			KAWAE, Takeshi Room204,Natural Science and Technology Main Hall			
		15624 Biomechanical Engineering I a SAKAMOTO, Jiro Room209, Natural Science and Technology Main Hall		15007.2 © Data Science in Society 5.0 HAYASHI Tohru etc Large Conference RoomA, Natural Science Lecture Hall		
The		15015.1⊚ Smart Science and Technology for Innovation NISHIYAMA Nobuaki etc Room202,Human and Social Science Lecture Hall 1				
		15618 Clinical Neuropsychology I a MATSUI, Mie Room204 ,Human and Social Science Lecture Hall 1				
Wed	15529 Separation and Purification Technology A Kodama Akio Room103, Natural Science and Technology Main Hall	15518◆Remote(On Demand) Advanced bio-refinery engineering I a NINOMIYA, Kazuaki Remote Lecture Room,Natural Science and Technology Main Hall	15014 MOT as for Disruptive Innovation MATSUSHIMA Daisuke Room E15,General Education Hall 2		15608 Science in Archaeology a GAKUHARI Takasahi Room206,Human and Social Science Lecture Hall 1	
M					15007.1	
Thu	15003.1 Research Ethics(For October intake) KAKIUCHI, Yasutaka etc Room B4,General Education Lecture Hall					
Ė	15414 Bioscience of Cancer II a HIRAO, Atsushi etc Room418, Cancer Research Institute					
		15416 Introduction to Dynamics of Biomolecules a SHIBATA, Mikihiro etc Nano Life Science Institute 1F meeting room 1	15312 Information Processing in Video Systems a IMAMURA, Kousuke Room204, Natural Science and Technology Main Hall	15627 Computer Vision A YONEDA, Keisuke Room203, Natural Science and Technology Main Hall	15622 Intelligent Mobile Robot I a SEKI, Hiroaki etc Room107, Natural Science and Technology Main Hall	

<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 May 29, 2025 1st period 2nd period 3nd period 4nd period 5nd period 6nd period (8:45-10:15) (10:30-12:00) (13:00-14:30)(14:45-16:15) (16:30-18:00)(18:15-19:45) Class code Subject title Instructor Subject title Instructor Subject title Instructor Subject title Subject title Subject title Instructor Instructor Instructor ecture Room Lecture Room ecture Room ecture Room ecture Room Lecture Room 15506 S Advanced study of solar cell technology I TAIMA, Tetsuya etc Room304, Natural Science and Technology Main Hall Advanced Surface and Interface Engineering I a Ę TOKUDA, Norio Room204, Natural Science and Technology Main Hall 15018.4 © Mathematical, Data Science, and Al Basic NAKAZAWA,Takashi etc Large Conference RoomA, Natural Science Lecture Hall 15015.3© Smart Science and Technology for Innovation NISHIYAMA Nobuaki etc Room107, Natural Science and Technology Main Hall 15018.3 © Mathematical, Data Science, and Intensive Al Basic

[For Socialite students/Ondemand]

<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.

-	Quarter					As of May 29,
	1st period	2nd period	3nd period	4nd period	5nd period	6nd period
ļ	(8:45-10:15)	(10:30-12:00)	(13:00-14:30)	(14:45-16:15)	(16:30-18:00)	(18:15-19:45)
-	Class code Subject title	Class code Subject title	Class code Subject title	Class code Subject title	Class code Subject title	Class code Subject title
	Instructor	Instructor	Instructor	Instructor	Instructor	Instructor
4	Lecture Room	Lecture Room	Lecture Room	Lecture Room	Lecture Room	Lecture Room
			15613 Introduction to comparative			
1			cognition b			
-			TANIUCHI, Tohru			
1			Room309, Human and Social Science Lecture Hall 1			
:			Science Lecture Hall 1			
			15523			
١.			Devices Process Engineering b			
1			KAWAE, Takeshi			
			Room204,Natural Science and Technology Main Hall			
			realinology Main Haii			
		15423 Introduction to Discovering				
1		Molecular Probes b				
١		MISHIRO Kenji etc				
١		Room205, Natural Science and				
١		Technology Main Hall				
ŀ		15625				
		Biomechanical Engineering I b SAKAMOTO. Jiro				
		Room209, Natural Science and				
		Technology Main Hall				
1						
ŀ		15619				
1		Clinical Neuropsychology I b				
1		MATSUI, Mie				
1						
1						
4						
	15530 Separation and Purification	15519 ◆Remote(On Demand)			15609 Science in Archaeology b	
	Technology B	Advanced bio-refinery engineering I b			GAKUHARI Takasahi	
	Kodama Akio	NINOMIYA, Kazuaki			Room206,Human and Social	
	Room103, Natural Science and Technology Main Hall	Remote Lecture Room,Natural			Science Lecture Hall 1	
-	reciliology Main Hall	Science and Technology Main Hall				
7	15415	i iaii				
- 1	Bioscience of Cancer II b					
6 1	HIRAO, Atsushi etc Room418, Cancer Research					
:	nstitute					
4		15417	15313	15628	15623	
		Introduction to Dynamics of	Information Processing in Video	Computer Vision B	Intelligent Mobile Robot I b	
		Biomolecules b	Systems b	YONEDA, Keisuke	SUGANUMA, Naoki etc	
		SHIBATA, Mikihiro etc Nano Life Science Institute 1F	IMAMURA, Kousuke Room204, Natural Science and	Room102, Natural Science and Technology Main Hall	Room107, Natural Science and Technology Main Hall	
		meeting room 1	Technology Main Hall	. ss.mology main riaii	. so.mology man Hall	
Į						
ſ		15506 S				
		Advanced study of solar cell technology I				
		TAIMA, Tetsuya etc				
- 1		Room304, Natural Science and				
- 1		Technology Main Hall				
		15521		<del> </del>	<u>I</u>	<u> </u>
				1		
-		Advanced Surface and Interface				
		Engineering I b		15627	nuter Vision A VONEDA V	siguiko Br000 N
				15627 Com	puter Vision A YONEDA, Ke	eisuke Room203, N

<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 May 29, 2025
	1st period	2nd period	3nd period	4nd period	5nd period	6nd period
	(8:45-10:15)	(10:30-12:00)	(13:00-14:30)	(14:45-16:15)	(16:30-18:00)	(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
		15015.2⊚ Smart Science and Technology for Innovation NISHIYAMA Nobuaki etc Room B1,General Education Lecture Hall				
Intensive	15007.3⊚ Data Science in Society 5.0 HAYASHI Toru etc [On-demand]	15017.2 ⊚ Human and Social Challenges KOBAYASHI Hiroaki etc [On-demand]				

# Course Registration Period

April enrollment

Class code	Subject title	Instructor	Target grade	Enrollment Period		
19-16702.000	Master Thesis Report I(KU)	Supervisor	2	2nd year Q1	April enrollment students	
19-16703.000	Research Project(KU)	Supervisor	2	2nd year Q1	choose one or the other to	
19-16704.000	Research Planning for Ph.D Course(KU)	Supervisor	2	2nd year Q1	complete the course.	

# Course Registration Period

# October enrollment

Class code	Subject title	Instructor	Target grade	Enrollment Period	
19-16702.000	Master Thesis Report I(KU)	Supervisor	2	2nd year Q3	
19-16703.000	Research Project(KU)	Supervisor	2	2nd year Q3	October enrollment students choose one or the other to complete the course.
19-16704.000	Research Planning for Ph.D Course(KU)	Supervisor	2	2nd year Q3	complete the course.

ents are not req luate Affairs Sec	uired to register for the following courses as they are registere- tion.	d by the		
Class code	Subject title			
19-15101	Transdisciplinary Session			
19-15102	Transdisciplinary Laboratory rotation   a(KU)			
19-15103	Transdisciplinary Laboratory rotation   b(KU)	15627	Computer Vision A	YONEDA, Keisuke
19-15151	Transdisciplinary Laboratory rotation   a(JAIST)			
19-15152	Transdisciplinary Laboratory rotation   b(JAIST)			
19-15204	Internship a(KU) Ж	*Check the Inter	nship Announcement from	
19-15205	Internship a(KU) %	the Graduate Sch	ool Affairs Section.⊠	
19-15202	Off-Campus Research Training a(KU)※			
19-15203	Off-Campus Research Training b(KU)※			
19-16751	Seminar and Exercise I (JAIST)			