Class schedules for 2021-2022 (Ishikawa Campus)

Term 1-1：Class Term (April 12 – June 3)
Examination Term (June 4 – June 8)

Lectures should be online during course registration period.

※ ◆ indicates that the course is offered in Master's program of the Transdisciplinary Science Division. □ indicates it's for Doctoral program.

	1 9:00－10:40	Method to give a lecture		2 10:50－12:30	Method to give a lecture		3	4 15:20－17:00	Method to give a lecture		5 17:10－18:50	Method to give a lecture	
Mon.	K211E Methodology for the Social Sciences (Kim)◆	①	**K1,2 Room**	K228 Introduction to Knowledge Science (HASHIMOTO·Dam)	③		Tutorial Hours (13:30－15:10)	E211 Intermediate Technical Communication 1 (Holden)	③				
	K470 Introduction to Knowledge Creation (YUIZONO)	①	**KS Lecture Hall**					J011 Introductory Technical Japanese 1 (TSUTSUI M)	④	**I3,4 Room**			
	I111 Algorithms and Data Structures (IKEDA K·Hsueh)◆	①	**IS Lecture Hall**	I114 Fundamental Mathematics for Information Science (TOMITA)	①	**M1,2 Room**		J111 Basic Technical Japanese 1 (YAMAGUCHI MICHIYO)	④	**M1,2 Room**			
	I120 Fundamentals of Logic and Mathematics (ISHIHARA)	④	**I3,4 Room**	I116E Fundamentals of Programming (Chong·Elibol)◆	①	**IS Lecture Hall**							
	I225E Statistical Signal Processing (MAEZONO·NAKANO)◆	④	**I1 Room**	I233 Operating Systems (SHINODA·UDA)◆	③			G212 Writing and Presentation Skills (TSUJI)	②*	**MS Hall**	G214E Diversity Studies (KAWANISHI·MOTOYAMA)	③	
				I483 Smart Embedded System Development (NAKATA)	③				* online lecture only				
	M245 Mathematics for Condensed Matter Science and Technology (OHDAIRA)◆	④	**MS Hall**	M221 Organic Chemistry (MATSUMI)◆	②	**MS Hall**							
	M285E Bioscience and Biotechnology (YAMAGUCHI T·HAMADA·FUJIMOTO·TSUTSUI H·HOHSAKA)	①③*a	**M1,2 Room**	M611E Electronic Structures of Solids and Surfaces (TOMITORI·MIZUTANI·TAKAMURA YUKIKO·Fleurence)	③								
Tue.	K211 Methodology for the Social Sciences (SHIKIDA·GOKON·SATO T·TAKASHIMA·TORII·SATO N·HIGA)◆	③		K469 Knowledge Creation Support Media (NISHIMOTO)□	③	**KS Lecture Hall**		E411 Advanced Technical Communication 1 (Holden)	③				
	K471 Media Creation (MIYATA K·Xie)◆	③		K487 Network Science (HAYASHI·MIZUTAKA)◆	③④*b	**K1,2 Room**		J211 Intermediate Technical Japanese 1 (TSUTSUI M)	④	**K1,2 Room**			
	I119 Statistics for Data Analytics (AKAGI)◆□	①	**IS Lecture Hall**	I212 Analysis for Information Science (KOTANI)◆	③								
	I211E Mathematical Logic (ISHIHARA·KAWAI)◆	④	**I3,4 Room**	I214 System Optimization (KANEKO M·HIRAISHI)◆	①③*c	**IS Lecture Hall**							
	I218 Computer Architecture (TANAKA)◆	①	**I2 Room**	I235 Game Informatics (IKEDA K·IIDA·Hsueh)◆	①	**I3,4 Room**		K126E Basics of Knowledge Science (FUJINAMI)	③				
	I237 Formal Languages and Automata (TOJO)◆	③		I238E Computation Theory (Schwartzman·Viglietta)◆	①	**I2 Room**		K238 Introduction to Experimental Philosophy (MIZUMOTO)◆	③				
	M113 Introduction to Bioscience (TAKAGI·SHIMOKAWA)◆	①	**MS Hall**	M111 Introduction to Physics (HORITA)◆	④	**M1,2 Room**		M231 Bioorganic Chemistry (FUJIMOTO·HOHSAKA)◆	③④*d	**MS Hall**			
	M284E Solid State Physics and its Application to Electronics II (OSHIMA·SUZUKI T·An)	①	**M1,2 Room**	M213 Electromagnetic Theory (TOMITORI)◆	③								
Wed.	K125 Introduction to Systems Development for Knowledge Science Experiment / Survey (TAKASHIMA)	①	**KS Lecture Hall**	K211E Methodology for the Social Sciences (Kim)◆	①	**K1,2 Room**		E211 Intermediate Technical Communication 1 (Holden)	③				
				K470 Introduction to Knowledge Creation (YUIZONO)	①	**KS Lecture Hall**							
	I112 Basics of Computer Systems (HONGO)	①	**I1 Room**	I111 Algorithms and Data Structures (IKEDA K·Hsueh)◆	①	**IS Lecture Hall**		J011 Introductory Technical Japanese 1 (TSUTSUI M)	④	**I3,4 Room**			
	I115 Digital Logic and Computer Design (INOGUCHI·KAWANO)	①	**I3,4 Room**	I120 Fundamentals of Logic and Mathematics (ISHIHARA)	④	**I3,4 Room**		J111 Basic Technical Japanese 1 (YAMAGUCHI MICHIYO)	④	**M1,2 Room**			
	I232E Information Theory (Kurkoski·Liu)	①	**IS Lecture Hall**	I225E Statistical Signal Processing (MAEZONO·NAKANO)◆	④	**I1 Room**		G212 Writing and Presentation Skills (TSUJI)	②*	**MS Hall**	G214E Diversity Studies (KAWANISHI·MOTOYAMA)	③	
									* online lecture only				
	M112 Introduction to Chemistry (TANIIKE·MIYAKO)◆	③		M245 Mathematics for Condensed Matter Science and Technology (OHDAIRA)◆	④	**MS Hall**							
	M251 Chemistry of Catalyst and Catalysis (NISHIMURA)◆	①	**MS Hall**	M285E Bioscience and Biotechnology (YAMAGUCHI T·HAMADA·FUJIMOTO·TSUTSUI H·HOHSAKA)	①③*a	**M1,2 Room**							
	M273EJ Mechatronics (Ho)◆	③											
	M615E Advanced Biofunctions (TAKAGI·TAKAMURA YUZURU)□	①	**M1,2 Room**										
Thu.	K469 Knowledge Creation Support Media (NISHIMOTO)□	③	**KS Lecture Hall**	K211 Methodology for the Social Sciences (SHIKIDA·GOKON·SATO T·TAKASHIMA·TORII·SATO N·HIGA)◆	③			E411 Advanced Technical Communication 1 (Holden)	③				
	K487 Network Science (HAYASHI·MIZUTAKA)◆	③④*b	**K1,2 Room**	K471 Media Creation (MIYATA K·Xie)◆	③			J211 Intermediate Technical Japanese 1 (TSUTSUI M)	④	**K1,2 Room**			
	I212 Analysis for Information Science (KOTANI)◆	③		I119 Statistics for Data Analytics (AKAGI)◆□	①	**IS Lecture Hall**							
	I214 System Optimization (KANEKO M·HIRAISHI)◆	①③*c	**IS Lecture Hall**	I211E Mathematical Logic (ISHIHARA·KAWAI)◆	④	**I3,4 Room**							
	I235 Game Informatics (IKEDA K·IIDA·Hsueh)◆	①	**I3,4 Room**	I218 Computer Architecture (TANAKA)◆	①	**I2 Room**							
	I238E Computation Theory (Schwartzman·Viglietta)◆	①	**I2 Room**	I237 Formal Languages and Automata (TOJO)◆	③			K238 Introduction to Experimental Philosophy (MIZUMOTO)◆	③				
	M111 Introduction to Physics (HORITA)◆	④	**M1,2 Room**	M113 Introduction to Bioscience (TAKAGI·SHIMOKAWA)◆	①	**MS Hall**		M231 Bioorganic Chemistry (FUJIMOTO·HOHSAKA)◆	③④*d	**MS Hall**			
	M213 Electromagnetic Theory (TOMITORI)◆	③		M284E Solid State Physics and its Application to Electronics II (OSHIMA·SUZUKI T·An)	①	**M1,2 Room**							
Fri.	K228 Introduction to Knowledge Science (HASHIMOTO·Dam)	③		K125 Introduction to Systems Development for Knowledge Science Experiment / Survey (TAKASHIMA)	①	**KS Lecture Hall**		S101 Innovation Theory and Methodology for Social Competencies(KOHDA et al.)◆ S102 Innovation Theory and Methodology for Creativity (KOHDA et al.) ◆ * S102 will follow when S101 ends after 7 class meetings. S503 Innovation Theory and Methodology for Total Capability Development (KOHDA et al.) □	②③*e	*	S101 Innovation Theory and Methodology for Social Competencies(KOHDA et al.)◆ S102 Innovation Theory and Methodology for Creativity(KOHDA et al.)◆ * S102 will follow when S101 ends after 7 class meetings. S503 Innovation Theory and Methodology for Total Capability Development (KOHDA et al.) □	②③*e	*
	I114 Fundamental Mathematics for Information Science (TOMITA)	①	**M1,2 Room**	I112 Basics of Computer Systems (HONGO)	①	**I1 Room**							
	I116E Fundamentals of Programming (Chong·Elibol)◆	①	**IS Lecture Hall**	I115 Digital Logic and Computer Design (INOGUCHI·KAWANO)	①	**I3,4 Room**							
	I233 Operating Systems (SHINODA·UDA)◆	③		I232E Information Theory (Kurkoski·Liu)	①	**IS Lecture Hall**							
	I483 Smart Embedded System Development (NAKATA)	③											
	M221 Organic Chemistry (MATSUMI)◆	②	**MS Hall**	M112 Introduction to Chemistry (TANIIKE·MIYAKO)◆	③								
	M611E Electronic Structures of Solids and Surfaces (TOMITORI·MIZUTANI·TAKAMURA YUKIKO·Fleurence)	③		M251 Chemistry of Catalyst and Catalysis (NISHIMURA)◆	①	**MS Hall**							
				M273EJ Mechatronics (Ho)◆	③								
				M615E Advanced Biofunctions (TAKAGI·TAKAMURA YUZURU)□	①	**M1,2 Room**							

		* **MS Hall, IS Lecture Hall (To be announced.)**
		* **MS Hall, IS Lecture Hall (To be announced.)**

NOTE:
The class schedule of the courses with the assigned lecture rooms will be posted on the notice board next to the automatic certificate issuing machine before each term begins. It can also be viewed on the JAIST website (Education → Taking Courses → Class Schedule).
"I119 Statistics for Data Analytics" will be treated as "I119 Statistics for Data Analytics II" in Doctoral program of the Transdisciplinary Science Division.

Method to give a lecture

①Hybrid-Flexible Method using both face-to-face and Real-time remote distribution using Webex.
②Hybrid-Flexible Method using both face-to-face and Real-time remote distribution using JAIST-LMS.
③Real-time remote distribution using Webex (Online lecture only)
④face-to-face lecture

Some courses combines face-to-face lectures with online ones.
Please refer to JAIST-LMS for further information.
https://dlc-lms.jaist.ac.jp/moodle/login/index.php

≪ Classes offered in multiple Methods to give a lecture ≫

***a M285E will have 1st-7th sessions in method ①, 8th-14th sessions in method ③.**
***b K487 will have 8th-10th sessions in method ④, others sessions in method ③.**
***c I214 will have 1st-7th sessions in method ③, 8th-14th sessions in method ①.**
***d M231 will have 6th and 7th sessions in method ④, others sessions in method ③.**
***e S101, S102, S503 will have 1st-14th sessions in method ②, Examination Term in method ③.**