Class schedule for 2021-2022 (Ishikawa Campus)

Term 2-1：Class Term (October 12 – December 1)

Examination Term (December 2 – December 6)

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.	K111E Introduction to Management (Zelaya)	①	K1,2 Room	K228E Introduction to Knowledge Science (Dam･HASHIMOTO･Huynh)	③	-	Tutorial Hours (13:30－15:10)	E211 Intermediate Technical Communication 1 (Holden)	③	-			
	I232 Information Theory (FUJISAKI H)	①	IS Lecture Hall	I217E Functional Programming (HIROKAWA)	①	I1,2 Room		J011 Introductory Technical Japanese 1 (TSUTSUI M)	①	I3,4 Room			
	I413E Theoretical Computer Science (HIROKAWA･OGAWA)	①＊a	I3,4 Room	I437E Coding Theory (Kurkoski)	①	I3,4 Room		J111 Basic Technical Japanese 1 (YAMAGUCHI MICHIYO)	①	I1,2 Room			
	I448 Distance Learning System (HASEGAWA･OTA)□	③	-	I481 Software Development Laboratory for Highly Dependable Embedded Systems (SUZUKI M)	④	IS Lecture Hall		G212 Writing and Presentation Skills (TSUJI)	②③＊f	MS Hall	G214E Diversity Studies (KAWANISHI･MOTOYAMA)	③	-
	M211 Quantum Mechanics (OSHIMA)◆	①	M1,2 Room	M421 Electronics (SUZUKI T)□	①	M1,2 Room							
	M413E Functional Nanomaterials (MAENOSONO･NAGAO･YAMAMOTO Y･NISHIMURA)□	①③＊b	M3 Room										
								N001 Fabrication of Nano-Devices with Training Course (AKABORI･SUZUKI T)	④＊g	M1,2 Room	N001 Fabrication of Nano-Devices with Training Course (AKABORI･SUZUKI T)	④＊f	M1,2 Room
Tue.	K417EJ Data Analytics (Dam･GOKON)◆	③	-	K213 Methodology for Systems Science (HAYASHI･Lam)	③	-		E411 Advanced Technical Communication 1 (Holden)	③	-			
	I225 Statistical Signal Processing (HONGO)◆	④	I1,2 Room	I111E Algorithms and Data Structures (Schwartzman･Viglietta)◆	①	IS Lecture Hall		J211 Intermediate Technical Japanese 1 (TSUTSUI M)	①	I3,4 Room			
	I233E Operating Systems (SHINODA･UDA)◆	①	IS Lecture Hall	I211 Mathematical Logic (YOKOYAMA･OGAWA)◆	①＊c	I3,4 Room							
	I237E Formal Languages and Automata (OGAWA)◆	①＊c	I3,4 Room	I212E Analysis for Information Science (Dang)◆	①	I1,2 Room		K126 Basics of Knowledge Science (FUJINAMI)	③	-			
				I223 Natural Language Processing (SHIRAI)◆	③	-							
	M261 Functional Biomolecules (TSUTSUI H)◆	③	-	M223 Properties of Organic Materials (NAGAO･MATSUMI)◆	①	MS Hall		M231 Bioorganic Chemistry (FUJIMOTO･HOHSAKA)◆	③④＊h	MS Hall			
	M425E Analytical Mechanics (Ho)□	③	-	M245 Mathematics for Condensed Matter Science and Technology (An)◆	①	M3 Room							
				M623E Intelligent Robotic Systems (Ji･Ho･MIYAKO)	①②＊e	M1,2 Room		N002 Study on Nanobiotechnology with Training Course (HOHSAKA･WATANABE･TAKAMURA YUZURU･HIROSE)	④＊g	M3 Room	N002 Study on Nanobiotechnology with Training Course (HOHSAKA･WATANABE･TAKAMURA YUZURU･HIROSE)	④＊g	M3 Room
Wed.	K611E Next-Generation Management of Technology (KOHDA･Javed)	③	-	K111E Introduction to Management (Zelaya)	①	K1,2 Room		E211 Intermediate Technical Communication 1 (Holden)	③	-			
	I226E Computer Networks (Lim)	③	-	I232 Information Theory (FUJISAKI H)	①	IS Lecture Hall		J011 Introductory Technical Japanese 1 (TSUTSUI M)	①	I3,4 Room			
	I240 Cryptography (FUJISAKI E･Wang)	①	I1,2 Room	I413E Theoretical Computer Science (HIROKAWA･OGAWA)	①＊a	I3,4 Room		J111 Basic Technical Japanese 1 (YAMAGUCHI MICHIYO)	①	I1,2 Room			
	I427 System Control Theory (ASASNO)	②	I3,4 Room	I448 Distance Learning System (HASEGAWA･OTA)□	③	-							
	M111E Introduction to Physics (MIZUTANI)◆	③④＊d	MS Hall	M211 Quantum Mechanics (OSHIMA)◆	①	M1,2 Room		G212 Writing and Presentation Skills (TSUJI)	②③＊f	MS Hall	G214E Diversity Studies (KAWANISHI･MOTOYAMA)	③	-
	M424 Polymer Chemistry II (YAMAGUCHI M･MATSUMURA)□	②	M1,2 Room	M413E Functional Nanomaterials (MAENOSONO･NAGAO･YAMAMOTO Y･NISHIMURA)□	①③＊b	M3 Room							
	M614E Advanced Device Physics (OHDAIRA･TOKUMITSU)□	③	-					N003 Analysis of Nano-Materials with Training Course (OHKI･MATSUMURA･YAMAGUCHI T)	①③④＊i	M1,2 Room	N003 Analysis of Nano-Materials with Training Course (OHKI･MATSUMURA･YAMAGUCHI T)	①③④＊i	M1,2 Room
Thu.	K213 Methodology for Systems Science (HAYASHI･Lam)	③	-	K417EJ Data Analytics (Dam･GOKON)◆	③	-		E411 Advanced Technical Communication 1 (Holden)	③	-			
	I111E Algorithms and Data Structures (Schwartzman･Viglietta)◆	①	IS Lecture Hall	I225 Statistical Signal Processing (HONGO)◆	④	I1,2 Room		J211 Intermediate Technical Japanese 1 (TSUTSUI M)	①	I3,4 Room			
	I211 Mathematical Logic (YOKOYAMA･OGAWA)◆	①＊c	I3,4 Room	I233E Operating Systems (SHINODA･UDA)◆	①	IS Lecture Hall							
	I212E Analysis for Information Science (Dang)◆	①	I1,2 Room	I237E Formal Languages and Automata (OGAWA)◆	①＊c	I3,4 Room							
	I223 Natural Language Processing (SHIRAI)◆	③	-										
	M223 Properties of Organic Materials (NAGAO･MATSUMI)◆	①	MS Hall	M261 Functional Biomolecules (TSUTSUI H)◆	③	-		M231 Bioorganic Chemistry (FUJIMOTO･HOHSAKA)◆	③④＊h	MS Hall			
	M245 Mathematics for Condensed Matter Science and Technology (An)◆	①	M3 Room	M425E Analytical Mechanics (Ho)□	③	-							
	M623E Intelligent Robotic Systems (Ji･Ho･MIYAKO)	①②＊e	M1,2 Room					N004 Structural Analysis of Solids on Nano-Scale with Training Course (MAENOSONO･TOMITORI･TAKAHASHI)	④＊g	M1,2 Room	N004 Structural Analysis of Solids on Nano-Scale with Training Course (MAENOSONO･TOMITORI･TAKAHASHI)	④＊g	M1,2 Room
Fri.	K228E Introduction to Knowledge Science (Dam･HASHIMOTO･Huynh)	③	-	K611E Next-Generation Management of Technology (KOHDA･Javed)	③	-		S101 Innovation Theory and Methodology for Social Competencies (KOHDA et al.)◆	②	MS Hall, M1,2 Room	S101 Innovation Theory and Methodology for Social Competencies (KOHDA et al.)◆	②	MS Hall, M1,2 Room
	I217E Functional Programming (HIROKAWA)	①	I1,2 Room	I226E Computer Networks (Lim)	③	-		S102 Innovation Theory and Methodology for Creativity (KOHDA et al.)◆			S102 Innovation Theory and Methodology for Creativity (KOHDAet al.)◆		
	I437E Coding Theory (Kurkoski)	①	I3,4 Room	I240 Cryptography (FUJISAKI E･Wang)	①	I1,2 Room		* S102 will follow when S101 ends after 7 class meetings.			* S102 will follow when S101 ends after 7 class meetings.		
	I481 Software Development Laboratory for Highly Dependable Embedded Systems (SUZUKI M)	④	IS Lecture Hall	I427 System Control Theory (ASASNO)	②	I3,4 Room		S503 Innovation Theory and Methodology for Total Capability Development (KOHDA et al.)□			S503 Innovation Theory and Methodology for Total Capability Development (KOHDA et al.)□		
	M421 Electronics (SUZUKI T)□	①	M1,2 Room	M111E Introduction to Physics (MIZUTANI)◆	③④＊d	MS Hall					I466 Introduction to International Standardization (ONISHI Y et al.)	①③＊h	I3,4 Room
				M424 Polymer Chemistry II (YAMAGUCHI M･MATSUMURA)□	②	M1,2 Room							
				M614E Advanced Device Physics (OHDAIRA･TOKUMITSU)□	③	-		N005 Material Analysis with Training Course (SHINOHARA･KANEKO T･YAMAMOTO Y･OKEYOSHI)	④＊g	M3 Room	N005 Material Analysis with Training Course (SHINOHARA･KANEKO T･YAMAMOTO Y･OKEYOSHI)	④＊g	M3 Room

Irregular class schedule

I465S Literacy in Information Security Management (FUJISAKI E･Wang et al.) 4th period of Friday in October 15, 22, 29, November 5	③	I3,4 Room
I466 Introduction to International Standardization (ONISHI Y et al.) 5th period of every Friday in Terms 2-1 and 2-2	①③＊j	I3,4 Room
I466S Advanced Information Security Theory and Application (MIYAJI･TAKANO) 6:00 p.m. - 7:40 p.m. of every Wednesday in Terms 2-1 and 2-2	③	-
M616E Advanced Biomaterials (HIRATSUKA･TSUTSUI H･HAMADA)□ November 25 : 1st-5th periods November 26 : 2nd-5th periods November 29 : 3rd-4th periods November 30 : 2nd-4th periods	③	-

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).

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

≪ Classes offered in multiple Methods to give a lecture ≫

＊a For I413E, after 9th session, please refer to JAIST-LMS for how to attend.
＊b M413 will have 1st-6th sessions in method ①, 7th-14th sessions in method ③.
＊c Please refer to JAIST-LMS for how to attend.
＊d M111 will have 8th session in method ④, other sessions in method ③.
＊e M623E will have 1st-4th sessions in method ②, 5th-14th sessions in method ①.
＊f G212 will have 1st-9th and 14th sessions in method ③, 10th-13th sessions in method ②.
＊g Although N001, N002, N004, N005 will be basically provided in method ④, some sessions might be provided online. Please be sure to check the latest information on JAIST-LMS.
＊h M231 will have 1st-5th and 8th-14th sessions in method ③, 6th-7th sessions in method ④.
＊I N003 will have 1st-8th sessions in method ③, 9th-12th sessions in method ④, 13th, 14th session in method ①.
＊j I466 will have 1st, 2nd sessions in method ①, 3th-7th sessions in method ③.

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