### Class schedule for 2021-2022 (Ishikawa Campus)

## Term 2-2: Class Term ( December 8 – February 4 )

Examination Term (February 7, February 8)

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

1 9:00-10:40	Method to give a lecture	e	2 10:50 - 12:30	Method to	e	3	4 15:20 — 17:00	Method to give a lectur	e	5 17:10-18:50	Method to give a lectur	e
	give a lecture		K213E Methodology for Systems Science (Huvnh)	3		E	211 Intermediate Technical Communication 1 (Holden)	(3)	-		give a lectar	
			K411 Theory of Knowledge Management (FUJINAMI · SASAKI)	3	-		,	Ū.				
				-		נ	012 Introductory Technical Japanese 2 (TSUTSUI M)	1	I3,4 Room			
I213E Discrete Signal Processing (Chong)◆	3	-	I239E Machine Learning (Nguyen L·Racharak)	3	-	L I	112 Basic Technical Japanese 2 (YAMAGUCHI MICHIYO)	1	M1,2 Room			
i I450 Network Design Laboratory (Lim)	4	I3,4 Room	I482 Software Process Design for Highly Dependable Embedded Systems (SUZUKI M·AOKI)	4	I3,4 Room							
Mo										G213E Japan Studies (KAWANISHI·MOTOYAMA)	1	K3,4 Ro
M282E New Materials Design and Synthesis	(1)2 <mark>*</mark> a	M1,2 Room	M281E Solid State Physics and its Application to Electronics I	1	M1,2 Room							
(YAMAGUCHI M·YAMAMOTO Y·OKEYOSHI·Chammingkwan	ı)		(MIZUTA·MURATA·An·Muruganathan)	)								
KO14E Methodology for Knowlodge Media (KANAT)			K114E Introduction to Casial Descente Matheda (Inved)				411 Advanced Technical Communication 1 (Helden)					
K214E Methodology for Knowledge Media (KANAI)◆	3		K114E Introduction to Social Research Methods (Javed)	3	-		Auvanced Technical Communication 1 (Holden)	3	-			
			R495E Advances of Knowledge Science (FUJINAMI · LAKASHIMA · LORII)	3	-		212 Intermediate Technical Japanese 2 (TSUTSUI M)		T2 4 Boom			
1214E System Optimization (Kurkocki, KANEKO M)	ω	T2 4 Boom	1235E Came Informatics (IKEDA K.Khalid.Hsuch)	Φ	TS Locture Hall			Ū	13,4 Koom			
IZ14E System Optimization (Kurkoski NANEKO H) ◆	U Ø	I1 2 Room	1235L Game Informatics (IKEDA K-Khalid-Tisuen)		IS Lecture nam							
I238 Computation Theory (ISHIHARA)▲	ے م	IS Lecture Hall	THO Enhanced Operating Systems (TANANA)	Û	11,2 K00m			D	M1 2 Room			
	æ	15 Lecture Hair					M415 Medical Biomaterials (TSLIKAHARA)♠		MS Hall			
M212 Statistical Mechanics (KOYANO)	4	M1.2 Room	M420 Solid State Physics II (AKABORI)	4	M1.2 Room				Pio nui			
	<b>U</b>	112/2 100011		<b>U</b>	111/2 100011							
						î						
K411E Theory of Knowledge Management (Zelaya·Kim)	1	K1,2 Room				. E	211 Intermediate Technical Communication 1 (Holden)	3	-			
K414 Complex Systems Analysis (HASHIMOTO·KUROKAWA)	1	K3,4 Room				15						
						I J	012 Introductory Technical Japanese 2 (TSUTSUI M)	1	I3,4 Room			
I218E Computer Architecture (INOGUCHI)◆	1	I3,4 Room	I213E Discrete Signal Processing (Chong)◆	3	-	ິຕິ	112 Basic Technical Japanese 2 (YAMAGUCHI MICHIYO)	1	M1,2 Room			
g I628E Information Processing Theory (AKAGI·KANEKO M·Racharak·KIDANI·UDA·Javaid)	1	I1,2 Room	I450 Network Design Laboratory (Lim)	4	I3,4 Room	 m						
Ň						<u>-</u>				G213E Japan Studies (KAWANISHI·MOTOYAMA)	1	K3,4 R0
M283E Biofunction and Organization	1	M1,2 Room	M282E New Materials Design and Synthesis	(1)2 <b>*</b> a	M1,2 Room	S						
(TAKAGI·TSUKAHARA·TAKAMURA YUZURU·OHKI·SHIMOKAWA	<b>)</b>		(YAMAGUCHI M·YAMAMOTO Y·OKEYOSHI·Chammingkwan)			not						
						ial I						
K114E Introduction to Social Research Methods (layed)	@		K214E Methodology for Knowledge Media (KANAI)			to l	411 Advanced Technical Communication 1 (Holden)		-			
KITTE Introduction to Social Research Methods (Javed)	J	-	K214E Methodology for Knowledge Media (KANAI)♥	0	-	F  '		6	-			
I235E Game Informatics (IKEDA K·Khalid·Hsueh)◆	D	IS Lecture Hall	I214E System Optimization (Kurkoski · KANEKO M) ◆	1	I3,4 Room	ι	212 Intermediate Technical Japanese 2 (TSUTSUI M)	1	I3,4 Room			
I440 Enhanced Operating Systems (TANAKA)	1	I1,2 Room	I219E Software Design Methodology (AOKI · ISHII) ◆	2	I1,2 Room							
i i i i i i i i i i i i i i i i i i i			I238 Computation Theory (ISHIHARA)♦	4	IS Lecture Hall							
<b>₽</b>						м	1414 Device Physics (TOKUMITSU) ◆	1	M1,2 Room			
M420 Solid State Physics II (AKABORI)◆	4	M1,2 Room	M212 Statistical Mechanics (KOYANO)♦	4	M1,2 Room	Ν	1415 Medical Biomaterials (TSUKAHARA) ◆	1	MS Hall			
K213E Methodology for Systems Science (Huynh)	3	-	K411E Theory of Knowledge Management (Zelaya·Kim)	Û	K1,2 Room							
K411 Theory of Knowledge Management (FUJINAMI·SASAKI)	3	-	K414 Complex Systems Analysis (HASHIMUTU·KURUKAWA)	Û	K3,4 Room							
1239E Machine Learning (Nguyen L-Pacharak)	0	_			I3 4 Poom							
I482 Software Process Decign for Highly Dependence Embedded Systems (SU211/1 M AD//		- 13 4 Poom	1210L COMPUTER ATCHILECTURE (INOGUCHT) 1628E Information Processing Theory (AKACT, KANEKO M, Bacharak, KIDANT, UDA, Javaid)		13,4 K00m							
Software Process Design for Highly Dependable Embedded Systems (SUZUKI M·AOKI	(4)	13,4 KOOM	1020L Information Processing Lineory (AKAGI:KANEKO M-Kacharak-KIDANI-UDA-Javaid)	Û	11,2 K00M							
M281E Solid State Physics and its Application to Electronics I	M	M1 2 Room	M283E Biofunction and Organization	Ш	M1 2 Room							
	.,											

Irregular class schedule:									
I466 Introduction to International Standardization (ONISHI Y et al.)	(1)(3) <b>*</b> b	I3,4 Room							
December 10 (Fri.), 17 (Fri.), 24 (Fri.) : 5th periods									
January 6 (Thu.), 14 (Fri.), 21 (Fri.), 28 (Fri.) : 5th periods									
February 4 (Fri.) : 5th periods									
I466S Advanced Information Security Theory and Application (MIYAJI·TAKANO)	3	-							
6:00 p.m 7:40 p.m. of every wednesday in Terms 2-1 and 2-2									
M620E Electronic Properties of Condensed Matter (OSHIMA·KOYANO·An·Muruganathan)□	D	M3 Room							
December 20 (Mon.) : 1st-3th periods									
December 21 (Tue.) : 1st-3th periods									
December 22 (Wed.) : 1st-4th periods									
December 23 (Thu.) : 1st-4th periods									

#### 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  $\rightarrow$  Taking Courses  $\rightarrow$  Class Schedule).

# Lectures should be online during course registration period.

NOTE: Thursday, January 6 follows the Tuesday schedule. Friday, January 7 follows the Monday schedule.

Wednesday, January 12 follows the Monday 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 M283E, please refer to JAIST-LMS for how to attend and schedule related with each sessions.
- **\* b** I466 will have sessions on 2/4 in method ①, sessions on 12/10,17,24, 1/6,14,21,28 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

