Class schedules for 2022-2023 (JAIST)

Term 2-2: Class Term (December 8 – February 7) Examination Term (February 8, February 9)

NOTE:

December 23 follows the Monday schedule. January 5 follows the Wednesday schedule.

	Thereaces that the course is offered in Flaster's program of the	, , , , , , , , , , , , , , , , , , ,			_			=
	1 9:00 - 10:40		10.50 12.20		3	15:20-17:00		5 17:10-18:50
		K1,2 Room	10:50 − 12:30 K213E Methodology for Systems Science (Huynh·Lam)	K1,2 Room		E213 Scientific Discussions 1 (Holden)	K1,2 Room	17:10-18:50
	KOTSE Advanced Data Analytics (Dani-GOKON-Nguyen L)	K1,2 KOOM	K213E Methodology for Systems Science (Huyrin Lain)	K1,2 KOOM		E213 Scientific discussions 1 (noiden)	K1,2 KOOM	
						1012 Introductory Technical Japanese 2 (TSLITSLII M)	T2 4 Doom	
	TOTOE Communication of CTANAKANA	T2 4 Dans	TOTAL Colors Outlet allow (W. Lout) A	TC I a et I I a II		J012 Introductory Technical Japanese 2 (TSUTSUI M)	I3,4 Room	
		I3,4 Room	I214E System Optimization (Kurkoski)◆	IS Lecture Hall		J112 Basic Technical Japanese 2 (YAMAGUCHI MICHIYO)	W2 Dans	
- J	I450 Network Design Laboratory (Lim-Javaid)	I1,2 Room	I482 Software Process Design for Highly Dependable Embedded Systems (SUZUKI M·AOKI)	11,2 K00M		C212E Carial Dual-lana in Madaua Janes (MOTOVAMA)	M3 Room	
	M2025 New Metaniala Design and Conthesia	M4 2 Daam	M2015 Calid Chake Discussion and the Application to Florituation I	M2 Dans		G213E Social Problems in Modern Japan (MOTOYAMA)	K3,4 Room	
		M1,2 Room	M281E Solid State Physics and its Application to Electronics I					
	(OKEYOSHI·YAMAMOTO Y·GOTO·Chammingkwan)		(MURATA·An·UEDA))				
			MATATE Total of Control Doors of Matheda (Total)	1/4 2 D		F242 B 31 B 4 (4.11)	V4 2 D	
			K114E Introduction to Social Research Methods (Javed)	K1,2 Room		E212 Presenting Research (Holden)	K1,2 Room	
						2040 7		
						J212 Intermediate Technical Japanese 2 (TSUTSUI M)	I3,4 Room	
	3 ,	I1,2 Room	I219E Software Design Methodology (AOKI·ISHII)◆	I1,2 Room				
Ę.		IS Lecture Hall	I468 Modeling of Dynamics (MAEZONO)◆	I3,4 Room				
=	I471 Study on Practical Architectures for IoT Systems (SUZUKI M)	I3,4 Room	I645E Human Perceptual Systems and its Models (UNOKI)□	IS Lecture Hall				
	M212 Statistical Mechanics (KOYANO)◆	M1,2 Room	M420 Solid State Physics II (AKABORI)◆	M3 Room		M414 Device Physics (TOKUMITSU)◆	M1,2 Room	
						M415 Medical Biomaterials (TSUKAHARA)◆	M3 Room	
	K411E Theory of Knowledge Management (Zelaya·Kim)	K3,4 Room	K619E Advanced Data Analytics (Dam·GOKON·Nguyen L)□	K1,2 Room	10)	E213 Scientific Discussions 1 (Holden)	K1,2 Room	
	K414 Complex Systems Analysis (HASHIMOTO·KUROKAWA)	K1,2 Room			1:			
					. 15:	J012 Introductory Technical Japanese 2 (TSUTSUI M)	I3,4 Room	
	I239E Machine Learning (Nguyen L•Racharak)	IS Lecture Hall	I218E Computer Architecture (TANAKA)◆	I3,4 Room	-	J112 Basic Technical Japanese 2 (YAMAGUCHI MICHIYO)		
		I3,4 Room	I450 Network Design Laboratory (Lim-Javaid)	I1,2 Room	330		M3 Room	
Jed Jed		I1,2 Room			(13	G213E Social Problems in Modern Japan (MOTOYAMA)	K3,4 Room	
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	M283E Biofunction and Organization	M1,2 Room	M282E New Materials Design and Synthesis	M1,2 Room	Hou			
	(TAKAGI M·KURISAWA·TAKAMURA YUZURU·OHKI)	,	(OKEYOSHI·YAMAMOTO Y·GOTO·Chammingkwan)		a			
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	K114E Introduction to Social Research Methods (Javed)	K1,2 Room				E212 Presenting Research (Holden)	K1,2 Room	
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						J212 Intermediate Technical Japanese 2 (TSUTSUI M)	I3,4 Room	
	I219E Software Design Methodology (AOKI·ISHII)◆	I1,2 Room	I213E Discrete Signal Processing (Sakti)◆	I1,2 Room		(-,	
		I3,4 Room	I235E Game Informatics (IKEDA K·Khalid·Hsueh)◆	IS Lecture Hall				
	I645E Human Perceptual Systems and its Models (UNOKI)□	•	I471 Study on Practical Architectures for IoT Systems (SUZUKI M)					
	10.02 Haman Forsepeaal Oysteins and to Fisasis (one-ta)2			25, 1 1100				
	M420 Solid State Physics II (AKABORI)◆	M3 Room	M212 Statistical Mechanics (KOYANO)◆	M1,2 Room		M414 Device Physics (TOKUMITSU)◆	M1,2 Room	
	FF120 Solid State FffySics II (ARABORI) ♥	1-15 ROOM	Statistical Fictionics (NOTAINO)	1-12/2 ROOM		M415 Medical Biomaterials (TSUKAHARA)◆	M3 Room	
						Piedical biofilaterials (130KALIAKA) ▼	M3 ROOM	
	K213E Methodology for Systems Science (Huynh·Lam)	K1,2 Room	K411E Theory of Knowledge Management (Zelaya·Kim)	K3,4 Room				I466 Introduction to International Standardization (ONISHI et al.) K-23 (KS Bldg. II 2F)
	NZISE Methodology for Systems Science (Maynin-Lam)	•						11400 Individual to International Standard Zation (Ont.) in et al., 1 R-23 (R3 Blag. 11 21)
			Complex systems analysis (TASTINOTO NUKOKAWA)	K1,2 Room				
	121/1E System Optimization (Vystasti)	IS Lecture Hall	1730E Machina Loarning (Nauron L. Bacharak)	IS Lecture Hall				
	-,, -		IZ39E Machine Learning (Nguyen L•Racharak)					
표	I482 Software Process Design for Highly Dependable Embedded Systems (SUZUKI M·AOKI)		I416 Parallel Processing (INOGUCHI)	I3,4 Room				
			I432 Theory of Discrete-State Systems (HIRAISHI)	I1,2 Room				
	MONT C. II. C		Language Bir C. H. Lo. H. H.					
	M281E Solid State Physics and its Application to Electronics I		M283E Biofunction and Organization	M1,2 Room				
	(MURATA·An·UEDA)		(TAKAGI M·KURISAWA·TAKAMURA YUZURU·OHKI))				

Irregular class schedule:

I466 Introduction to International Standardization (ONISHI et al.) K-23 (KS Bldg. II 2F)

5th period of every Friday in October 14 - February 3 (except December 2 and January 6)

5th period of thursday in Januruary 5

The lectures will be conducted in simultaneous distribution from an outside graduate school.

Advanced Information Security Theory and Application (MIYAJI-Wang Y)

For information on method of taking lectures, please be sure to check on JAIST-LMS.

6:30 p.m. - 8:00 p.m. of every Wednesday in October 12 - February 1 (except November 23, December 7, 28 and January 4)

6:30 p.m. - 8:00 p.m. of thursday in Januruary 5

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).