Class schedule for 2020-2021 (Ishikawa Campus)

Term 2-2: Class Term (December 8 – February 3)
Examination Term (February 4, February 5)

	1 (9:00−10:40)	2 (10:50−12:30)	3	4 (15:20−17:00)	5 (17:10−18:50)
Mon.	K619E Advanced Data Analytics (Dam·GOKON) **KS Lecture Hall**; I416 Parallel Processing (INOGUCHI) **I1,2 Room**; I437E Coding Theory (MATSUMOTO·Kurkoski) **I3,4 Room***; M282E New Materials Design and Synthesis (YAMAGUCHI M·YAMAMOTO Y·OKEYOSHI) **M1,2 Room**	K213E Methodology for Systems Science (Huynh) **KS Lecture Hall**; I450 Network Design Laboratory (Lim·CHINEN) **IS Lecture Hall**; I482 Software Process Design for Highly Dependable Embedded Systems (SUZUKI M·AOKI) **I3,4 Room**; I645E Human Perceptual Systems and its Models (UNOKI) **I1,2 Room**; M281E Solid State Physics and its Application to Electronics I (MIZUTA·MURATA·An·Muruganathan) **M1,2 Room**		E011 Interaction Seminar1 (Chassen); E212A Intermediate Technical Communication 2 (Holden) **K1,2 Room**; J112 Basic Technical Japanese 2 (YAMAGUCHI MICHIYO) **I3,4 Room**	E111 Basic Technical Communication 1 (Chassen); E212B Intermediate Technical Communication 2 (Holden) **K1,2 Room**; G214E Diversity Studies (KAWANISHI·MOTOYAMA)
Tue.	K214E Methodology for Knowledge Media (KANAI) **KS Lecture Hall**; I213E Discrete Signal Processing (Chong) **IS Lecture Hall**; I218E Software Design Methodology (TANAKA) **I1,2 Room**; I471 Study on Practical Architectures for IoT Systems (SUZUKI M) **I3,4 Room**; M212 Statistical Mechanics (KOYANO) **M1,2 Room**	K114E Introduction to Social Research Methods (Javed) **KS Lecture Hall**; I219E Software Design Methodology (OGATA); I238E Computation Theory (ISHIHARA) **I3,4 Room**; I468 Modeling of Dynamics (MAEZONO) **IS Lecture Hall**; M420 Solid State Physics II (AKABORI) **M1,2 Room**; E413 Scientific Discussions 2 (Preining)		E021 Interaction Seminar 2 (Chassen); E411A Advanced Technical Communication 1 (Holden); J012A Introductory Technical Japanese 2 (TSUTSUI M) **I3,4 Room**; M414 Device Physics (TOKUMITSU) **M1,2 Room**; M415 Medical Biomaterials (TSUKAHARA) **IS Lecture Hall**	E112 Basic Technical Communication 2 (Chassen); E411B Advanced Technical Communication 1 (Holden); J012B Introductory Technical Japanese 2 (TSUTSUI M) **I3,4 Room**
Wed.	K411E Theory of Knowledge Management (Zelaya·Kim) **KS Lecture Hall**; K414 Complex Systems Analysis (HASHIMOTO) **K1,2 Room**; I239E Machine Learning (Nguyen·Racharak) **IS Lecture Hall**; I432 Theory of Discrete-State Systems (HIRAISHI); M283E Biofunction and Organization (TAKAGI·TSUKAHARA·TAKAMURA YUZURU·OHKI·SHIMOKAWA) **M1,2 Room**	K619E Advanced Data Analytics (Dam·GOKON) **KS Lecture Hall**; I416 Parallel Processing (INOGUCHI) **I1,2 Room**; I437E Coding Theory (MATSUMOTO·Kurkoski) **I3,4 Room***; M282E New Materials Design and Synthesis (YAMAGUCHI M·YAMAMOTO Y·OKEYOSHI) **M1,2 Room**		E011 Interaction Seminar1 (Chassen); E212A Intermediate Technical Communication 2 (Holden) **K1,2 Room**; J112 Basic Technical Japanese 2 (YAMAGUCHI MICHIYO) **I3,4 Room**	E111 Basic Technical Communication 1 (Chassen); E212B Intermediate Technical Communication 2 (Holden) **K1,2 Room**; G214E Diversity Studies (KAWANISHI·MOTOYAMA)
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Period 3 column: Tutorial Hours (13:30−15:10)

Irregular class schedule:
I466 Introduction to International Standardization (ONISHI Y,etc.)
5th period of every Friday in October 16 - January 29 (except December 4 and Janurary 1, ; 2nd period of every Tuesday and Friday
5th period of Thursday in Janurary 7, 14
E413 Scientific Discussions 2 (Preining)
I466S Advanced Information Security Theory and Application (MIYAJI·TAKANO)
6:30 p.m. - 8:00 p.m. of every Wednesday in Terms 2-1 and 2-2

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

① Hybrid-Flexible Method using both face-to-face and Real-time remote distribution using Webex.
② Real-time remote distribution using Webex (Online lecture only)
③ face-to-face lecture
* Please note that I437E will have 1st-7th sessions in method ①, 8th-14th sessions in method ②.

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