

Class schedule for 2020-2021 (Ishikawa Campus)

Term 1-2: Class Term (June 12 – August 3)
Examination Term (August 4, August 5)

NOTE:
Monday, July 20 follows the Thursday schedule

	1 9:00 – 10:40	2 10:50 – 12:30	3	4 15:20 – 17:00	5 17:10 – 18:50
Mon.	K612E Next-Generation Knowledge Management (SHIKIDA·GOKON) I217 Functional Programming (OGATA) I649E Advanced Wireless Networks (Lim) M211 Quantum Mechanics (OSHIMA) M224 Inorganic Materials Chemistry (MAENOSONO)	K114 Introduction to Social Research Methods (SATO N) I226 Computer Networks (TAN) I442 Advanced System Software Laboratory (CHINEN) M222 Computational Material Design (TANIIKE·Dam·MIYATA M) M423 Functional Protein Device (HIRATSUKA)	Tutorial Hours (13:30 – 15:10)	E011 Interaction Seminar1 (Chassen) E212A Intermediate Technical Communication 2 (Holden) J112 Basic Technical Japanese 2 (YAMAGUCHI MICHIO)	E111 Basic Technical Communication 1 (Chassen) E212B Intermediate Technical Communication 2 (Holden) G211E Global Communication for Collaboration Building (KAWANISHI·MOTOYAMA)
	K214 Methodology for Knowledge Media (SATO T) K412 Anthropology of Knowledge (ITO·HIGA) I116 Fundamentals of Programming (HIROKAWA) I213 Discrete Signal Processing (ASANO) I223E Natural Language Processing I (Nguyen) M262 Biomaterial Sensing (TAKAMURA YUZURU) M273EJ Mechatronics (Ho.A) M612E Optical Properties of Solids (MIZUTANI·MURATA·KOYANO)	K236EJ Basis of Data Analytics (Dam·GOKON) K473 Management of Innovation (UCHIHIRA) I218 Computer Architecture (INOBUCHI) I219 Software Design Methodology (AOKI·ISHII·KAWAI) I411 Pattern Analysis and Recognition (KOTANI·Siritanawan) M243 Solid State Physics I (TAKAMURA YUKIKO) M254 Polymer Chemistry I (KANEKO T) M622E Advanced Biomolecular Science (OHKI·YAMAGUCHI T) E413 Scientific Discussions 2 (Preining)		E021 Interaction Seminar 2 (Chassen) E411A Advanced Technical Communication 1 (Holden) J012A Introductory Technical Japanese 2 (TSUTSUI M) M232 Biophysics and Biophysical Chemistry (HAMADA)	E112 Basic Technical Communication 2 (Chassen) E411B Advanced Technical Communication 1 (Holden) J012B Introductory Technical Japanese 2 (TSUTSUI M) I486S Advanced Topics in Cryptography (FUJISAKI)
Wed.	K121 Introduction to Cognitive Science (TORII·HIDAKA) I114 Fundamental Mathematics for Information Science (YOKOYAMA) I239 Machine Learning (OKADA S·HASEGAWA) I620E Foundation of VLSI Design (KANEKO M) M225 Instrumental Analytical Chemistry (SHINOHARA)	K612E Next-Generation Knowledge Management (SHIKIDA·GOKON) I217 Functional Programming (OGATA) I649E Advanced Wireless Networks (Lim) M211 Quantum Mechanics (OSHIMA) M224 Inorganic Materials Chemistry (MAENOSONO)		E011 Interaction Seminar1 (Chassen) E212A Intermediate Technical Communication 2 (Holden) J112 Basic Technical Japanese 2 (YAMAGUCHI MICHIO)	E111 Basic Technical Communication 1 (Chassen) E212B Intermediate Technical Communication 2 (Holden) G211E Global Communication for Collaboration Building (KAWANISHI·MOTOYAMA)
	K236EJ Basis of Data Analytics (Dam·GOKON) K473 Management of Innovation (UCHIHIRA) I218 Computer Architecture (INOBUCHI) I219 Software Design Methodology (AOKI·ISHII·KAWAI) I411 Pattern Analysis and Recognition (KOTANI·Siritanawan) M243 Solid State Physics I (TAKAMURA YUKIKO) M254 Polymer Chemistry I (KANEKO T) M622E Advanced Biomolecular Science (OHKI·YAMAGUCHI T)	K214 Methodology for Knowledge Media (SATO T) K412 Anthropology of Knowledge (ITO·HIGA) I116 Fundamentals of Programming (HIROKAWA) I213 Discrete Signal Processing (ASANO) I223E Natural Language Processing I (Nguyen) M262 Biomaterial Sensing (TAKAMURA YUZURU) M273EJ Mechatronics (Ho.A) M612E Optical Properties of Solids (MIZUTANI·MURATA·KOYANO)		E021 Interaction Seminar 2 (Chassen) E411A Advanced Technical Communication 1 (Holden) J012A Introductory Technical Japanese 2 (TSUTSUI M) M232 Biophysics and Biophysical Chemistry (HAMADA)	E112 Basic Technical Communication 2 (Chassen) E411B Advanced Technical Communication 1 (Holden) J012B Introductory Technical Japanese 2 (TSUTSUI M)
Fri.	K114 Introduction to Social Research Methods (SATO N) I226 Computer Networks (TAN) I442 Advanced System Software Laboratory (CHINEN) M222 Computational Material Design (TANIIKE·Dam·MIYATA M) M423 Functional Protein Device (HIRATSUKA)	K121 Introduction to Cognitive Science (TORII·HIDAKA) I114 Fundamental Mathematics for Information Science (YOKOYAMA) I239 Machine Learning (OKADA S·HASEGAWA) I620E Foundation of VLSI Design (KANEKO M) M225 Instrumental Analytical Chemistry (SHINOHARA) E413 Scientific Discussions 2 (Preining)			

Irregular class schedule:

I465S Literacy in Information Security Management (FUJISAKI·CHINEN·Beuran)
 4th period of Friday in July 3, 10, 17
 I486S Advanced Topics in Cryptography (FUJISAKI)
 5th period of every Tuesday in Terms 1-1 and 1-2
 M432E Evaluation of Functions of Materials (EBITANI·IWAMOTO)
 July 13 - 14 : 1st, 3rd-5th periods
 July 15 - 16 : 2nd, 4th-5th periods

M619E Materials Morphology (MATSUMI·TANIIKE·Badam·Kabeer)
 July 6 : 2nd-4th periods
 July 7 : 1st, 3rd periods
 July 8 : 3rd-5th periods
 July 9 : 2nd-3rd, 5th periods
 July 10 : 1st, 3rd-4th periods
 E413 Scientific Discussions 2 (Preining)
 2nd period of every Tuesday and Friday

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).