

Class schedule for 2016-2017 (Ishikawa Campus)

Term 1-1 (April 12 – June 3)

	1 9:00 – 10:40		2 10:50 – 12:30		3	4 15:20 – 17:00		5 17:10 – 18:50				
Mon.	K470	Introduction to Knowledge Creation (Kunifuji-Yamaura)	KS Lecture Hall	K228	Introduction to Knowledge Science (Hashimoto-Dam)	KS Lecture Hall	E011A	Interaction Seminar 1 (Hinchey)	KS Seminar Room 7F	E011B	Interaction Seminar 1 (Hinchey)	KS Seminar Room 7F
	L212E	History and Philosophy of Science (Mizumoto)	K1,2 Room				E111A	Basic Technical Communication 1 (Holden)	KS Seminar Room 4F	E111B	Basic Technical Communication 1 (Holden)	KS Seminar Room 4F
	I118	Graphs and Automata (Ogawa)	I2 Room	I112	Basics of Computer Systems (Yoshitaka)	I2 Room	E113A	Basic Technical Communication 3 (Blake)	KS Seminar Room 8F	E113B	Basic Technical Communication 3 (Blake)	KS Seminar Room 8F
	I211E	Mathematical Logic (Ishihara-Nemoto)	I3,4 Room	I214	System Optimization (M.Kaneko-Hiraishi)	I3,4 Room	E211A	Intermediate Technical Communication 1 (Ambassah)	K1,2 Room	E211B	Intermediate Technical Communication 1 (Ambassah)	K1,2 Room
	I212	Analysis for Information Science (Kotani)	IS Lecture Hall	I216	Computational Complexity and Discrete Mathematics (Uehara-Omote)	IS Lecture Hall	J111	Basic Technical Japanese 1 (M.Yamaguchi)	I3,4 Room			
Tue.	M221	Organic Chemistry (Matsumi)	M1,2 Room	M113	Introduction to Bioscience (Takagi-Shimokawa)	M1,2 Room	G212	Writing and Presentation Skills (Tsuji)	I1 Room	G213E	Japan Studies (Kawanishi)	KS Lecture Hall
	M245	Mathematics for Condensed Matter Science and Technology (Mizuta)	MS Hall	M231	Bioorganic Chemistry (Fujimoto-Hohsaka)	M3 Room						
	M622E	Advanced Biomolecular Science (Ohki-Osaka)	M4 Room	M284E	Solid State Physics and its Application to Electronics II (Oshima-T.Suzuki-Ohdaira)	M4 Room						
	K213	Methodology for Systems Science (Nakamori)	KS Lecture Hall	K111	Introduction to Management (Shirahada)	KS Lecture Hall	E021A	Interaction Seminar 2 (Hinchey)	KS Seminar Room 7F	E021B	Interaction Seminar 2 (Hinchey)	KS Seminar Room 7F
	K471	Media Creation (Miyata-Ura)	K3,4 Room	K469	Knowledge Creation Support Systems (Nishimoto)	K3,4 Room	E112A	Basic Technical Communication 2 (Holden)	KS Seminar Room 4F	E112B	Basic Technical Communication 2 (Holden)	KS Seminar Room 4F
Wed.	I115	Digital Logic and Computer Design (Inoguchi-K.Tanaka)	I1 Room	I111	Algorithms and Data Structures (Uehara)	I1 Room	E213A	Scientific Discussions 1 (Blake)	KS Seminar Room 8F	E213B	Scientific Discussions 1 (Blake)	KS Seminar Room 8F
	I235	Game Informatics (K.Ikeda-Iida-[Viennot])	IS Lecture Hall	I120	Fundamentals of Logic and Mathematics (Ishihara-Nemoto)	I2 Room	E411A	Advanced Technical Communication 1 (Ambassah)	K1,2 Room	E411B	Advanced Technical Communication 1 (Terrillon)	K1,2 Room
	I236	Logical Inference and Knowledge Representation (Tojo-Sano)	I3,4 Room	I225E	Statistical Signal Processing (H.Tanaka)	I3,4 Room	J011A	Introductory Technical Japanese 1 (Tsutsui)	M1,2 Room	J011B	Introductory Technical Japanese 1 (Tsutsui)	M1,2 Room
	M111A	Introduction to Physics A (Horita)	M1,2 Room	M211	Quantum Mechanics (Iwasaki)	M1,2 Room	J211	Intermediate Technical Japanese 1 (Horiguchi)	M4 Room			
	M111B	Introduction to Physics B (Mizutani)	MS Hall	M223	Properties of Organic Materials (Nagao)	MS Hall	J411	Advanced Technical Japanese 1 (Honda)	I2 Room			
Thu.	M413E	Functional Nanomaterials (Maenosono-Nagao-Taniike-Mott)	M3 Room	M285E	Bioscience and Biotechnology (T.Yamaguchi-Hamada-Fujimoto-Tsutsui-Hohsaka)	M3 Room						
	K211	Methodology for the Social Sciences (Shikida)	K3,4 Room	K470	Introduction to Knowledge Creation (Kunifuji-Yamaura)	KS Lecture Hall	E011A	Interaction Seminar 1 (Hinchey)	KS Seminar Room 7F	E011B	Interaction Seminar 1 (Hinchey)	KS Seminar Room 7F
	K427EJ	Theory on Creative Process in Design (Nagai)	K1,2 Room	L212E	History and Philosophy of Science (Mizumoto)	K1,2 Room	E111A	Basic Technical Communication 1 (Holden)	KS Seminar Room 4F	E111B	Basic Technical Communication 1 (Holden)	KS Seminar Room 4F
	I119	Statistics for Data Analytics (Akagi-[Le]-[Morikawa])	IS Lecture Hall	I118	Graphs and Automata (Ogawa)	I2 Room	E113A	Basic Technical Communication 3 (Blake)	KS Seminar Room 8F	E113B	Basic Technical Communication 3 (Blake)	KS Seminar Room 8F
	I218	Computer Architecture (Inoguchi)	I2 Room	I212	Analysis for Information Science (Kotani)	IS Lecture Hall	E211A	Intermediate Technical Communication 1 (Ambassah)	K1,2 Room	E211B	Intermediate Technical Communication 1 (Ambassah)	K1,2 Room
Fri.	I233	Operating Systems (Shinoda)	I3,4 Room	M221	Organic Chemistry (Matsumi)	M1,2 Room	J111	Basic Technical Japanese 1 (M.Yamaguchi)	I3,4 Room			
	M112	Introduction to Chemistry (Taniike-Matsumura)	M1,2 Room	M245	Mathematics for Condensed Matter Science and Technology (Mizuta)	MS Hall	G212	Writing and Presentation Skills (Tsuji)	I1 Room	G213E	Japan Studies (Kawanishi)	KS Lecture Hall
	M251	Chemistry of Catalyst and Catalysis (Ebitani)	MS Hall	M622E	Advanced Biomolecular Science (Ohki-Osaka)	M4 Room						
	M612E	Optical Properties of Solids (Mizutani-Khuat-Murata-Koyano)	M3 Room				E021A	Interaction Seminar 2 (Hinchey)	KS Seminar Room 7F	E021B	Interaction Seminar 2 (Hinchey)	KS Seminar Room 7F
	K228	Introduction to Knowledge Science (Hashimoto-Dam)	KS Lecture Hall	K471	Media Creation (Miyata-Ura)	K3,4 Room	E112A	Basic Technical Communication 2 (Holden)	KS Seminar Room 4F	E112B	Basic Technical Communication 2 (Holden)	KS Seminar Room 4F
Fri.	I112	Basics of Computer Systems (Yoshitaka)	I2 Room	I115	Digital Logic and Computer Design (Inoguchi-K.Tanaka)	I1 Room	E213A	Scientific Discussions 1 (Blake)	KS Seminar Room 8F	E213B	Scientific Discussions 1 (Blake)	KS Seminar Room 8F
	I214	System Optimization (M.Kaneko-Hiraishi)	I3,4 Room	I235	Game Informatics (K.Ikeda-Iida-[Viennot])	IS Lecture Hall	E411A	Advanced Technical Communication 1 (Ambassah)	K1,2 Room	E411B	Advanced Technical Communication 1 (Terrillon)	K1,2 Room
	I216	Computational Complexity and Discrete Mathematics (Uehara-Omote)	IS Lecture Hall	I236	Logical Inference and Knowledge Representation (Tojo-Sano)	I3,4 Room	J011A	Introductory Technical Japanese 1 (Tsutsui)	M1,2 Room	J011B	Introductory Technical Japanese 1 (Tsutsui)	M1,2 Room
	M113	Introduction to Bioscience (Takagi-Shimokawa)	M1,2 Room	M111A	Introduction to Physics A (Horita)	M1,2 Room	J211	Intermediate Technical Japanese 1 (Horiguchi)	M4 Room			
	M231	Bioorganic Chemistry (Fujimoto-Hohsaka)	M3 Room	M111B	Introduction to Physics B (Mizutani)	MS Hall	J411	Advanced Technical Japanese 1 (Honda)	I2 Room			
Fri.	M284E	Solid State Physics and its Application to Electronics II (Oshima-T.Suzuki-Ohdaira)	M4 Room	M413E	Functional Nanomaterials (Maenosono-Nagao-Taniike-Mott)	M3 Room						
	K111	Introduction to Management (Shirahada)	KS Lecture Hall	K211	Methodology for the Social Sciences (Shikida)	K3,4 Room	S101	Innovation Theory and Methodology for Social Competencies (Kohda,etc.)	**	S101	Innovation Theory and Methodology for Social Competencies (Kohda,etc.)	**
	K469	Knowledge Creation Support Systems (Nishimoto)	K3,4 Room	K427EJ	Theory on Creative Process in Design (Nagai)	K1,2 Room	S102	Innovation Theory and Methodology for Creativity (Kohda,etc.)	**	S102	Innovation Theory and Methodology for Creativity (Kohda,etc.)	**
	I111	Algorithms and Data Structures (Uehara)	I1 Room	I119	Statistics for Data Analytics (Akagi-[Le]-[Morikawa])	IS Lecture Hall	* S102 will follow when S101 ends after 7 class meetings.					
	I120	Fundamentals of Logic and Mathematics (Ishihara-Nemoto)	I2 Room	I218	Computer Architecture (Inoguchi)	I2 Room	S503	Innovation Theory and Methodology for Total Capability Development (Kohda,etc.)	**	S503	Innovation Theory and Methodology for Total Capability Development (Kohda,etc.)	**
Fri.	I225E	Statistical Signal Processing (H.Tanaka)	I3,4 Room	I233	Operating Systems (Shinoda)	I3,4 Room						
	M211	Quantum Mechanics (Iwasaki)	M1,2 Room	M112	Introduction to Chemistry (Taniike-Matsumura)	M1,2 Room						
	M223	Properties of Organic Materials (Nagao)	MS Hall	M251	Chemistry of Catalyst and Catalysis (Ebitani)	MS Hall						
	M285E	Bioscience and Biotechnology (T.Yamaguchi-Hamada-Fujimoto-Tsutsui-Hohsaka)	M3 Room	M612E	Optical Properties of Solids (Mizutani-Khuat-Murata-Koyano)	M3 Room						

Office Hours (13 : 30 – 15 : 10)

Irregular class schedule:

- I465S Literacy in Information Security Management (Miyaji-Futa-Arai-Otsuka-Takemori) **K-23**
Dates to be announced (Tuesday afternoons in Terms 1-1, 1-2, 2-1 and 2-2)
- I466S Advanced Information Security Theory and Application (Miyaji-Futa) **I S-Collaboration Room 7**
Dates to be announced (Friday afternoons in Terms 1-1 and 1-2)
- I471S Project-based Learning of Information Security Practice (Miyaji-Futa-Omote) **I S-Collaboration Room 7**
Dates to be announced (Friday afternoons in Terms 1-1 and 1-2)