

Class schedule for 2016-2017 (Ishikawa Campus)

Term 2-1 (October 12 – December 1)

	1 9:00 – 10:40		2 10:50 – 12:30		3	4 15:20 – 17:00		5 17:10 – 18:50	
Mon.	K111E Introduction to Management (Zelaya)	KS Lecture Hall	K228E Introduction to Knowledge Science (Dam·Hashimoto·Huynh)	K3,4 Room	Office Hours (13:30 – 15:10)	N001 Fabrication of Nano-Devices with Training Course (T.Suzuki·Akabori)	M3 Room	N001 Fabrication of Nano-Devices with Training Course (T.Suzuki·Akabori)	M3 Room
	K411 Theory of Knowledge Management (Hirata·T.Hayashi)	K3,4 Room	K421 Essence of Systems Methodologies (Y.Hayashi)	K1,2 Room		E021A Interaction Seminar 2 (Hinchey)	KS Seminar Room 7F	E021B Interaction Seminar 2 (Hinchey)	KS Seminar Room 7F
K418 Representation of Knowledge (Yuizono)	K1,2 Room	I211 Mathematical Logic (Ogawa·Yokoyama)	I1 Room	E112A Basic Technical Communication 2 (Holden)		KS Seminar Room 4F	E112B Basic Technical Communication 2 (Holden)	KS Seminar Room 4F	
I212E Analysis for Information Science (Dang)	I2 Room	I216E Computational Complexity and Discrete Mathematics (Uehara)	IS Lecture Hall	E213A Scientific Discussions 1 (Terrillon)		K3,4 Room	E213B Scientific Discussions 1 (Blake)	K3,4 Room	
I214E System Optimization (M.Kaneko·Hiraishi)	IS Lecture Hall	I437 Coding Theory (Matsumoto·Kurkoski)	I3,4 Room	E411A Advanced Technical Communication 1 (Ambassah)		K1,2 Room	E411B Advanced Technical Communication 1 (Terrillon)	K1,2 Room	
I225 Statistical Signal Processing (Unoki)	I3,4 Room	I481 Software Development Laboratory for Highly Dependable Embedded Systems (M.Suzuki)	I2 Room	J111 Basic Technical Japanese 1 (M.Yamaguchi)		I3,4 Room			
M211 Quantum Mechanics (Murata)	M4 Room	M262 Biomaterial Sensing (Yuzuru Takamura)	M1,2 Room	G212 Writing and Presentation Skills (Tsuji)		I1 Room	G213E Japan Studies (Kawanishi)	KS Lecture Hall	
M282E New Materials Design and Synthesis (M.Yamaguchi·Matsumi·Jiang)	M3 Room	M420 Solid State Physics II (Akabori)	M3 Room	N002 Study on Nanobiotechnology with Training Course (Tsukahara·Yuzuru Takamura·H.Suzuki·Phan)		M3 Room	N002 Study on Nanobiotechnology with Training Course (Tsukahara·Yuzuru Takamura·H.Suzuki·Phan)	M3 Room	
Tue.	K626E Advanced Topics in Media Design (Miyata·Nagai·Nishimoto·Kanai·Miyashita·Koizumi)	K3,4 Room	K464EJ Cognitive Science (Fujinami)	K1,2 Room		E011A Interaction Seminar 1 (Hinchey)	KS Seminar Room 7F	E011B Interaction Seminar 1 (Hinchey)	KS Seminar Room 7F
	L212 History and Philosophy of Science (Mizumoto)	K1,2 Room	I223 Natural Language Processing I (Shirai)	IS Lecture Hall		E111A Basic Technical Communication 1 (Holden)	KS Seminar Room 4F	E113B Basic Technical Communication 3 (Holden)	KS Seminar Room 4F
	I218E Computer Architecture (K.Tanaka)	I2 Room	I235E Game Informatics (Iida)	I3,4 Room	E211A Intermediate Technical Communication 1 (Ambassah)	K1,2 Room	E211B Intermediate Technical Communication 1 (Ambassah)	K1,2 Room	
	I233E Operating Systems (Beuran)	I3,4 Room	I615E Robotics (Chong)	I2 Room	J011A Introductory Technical Japanese 1 (Tsutsui)	I3,4 Room	J011B Introductory Technical Japanese 1 (Tsutsui)	I3,4 Room	
	I432 Theory of Discrete-State Systems (Hiraishi)	I1 Room	M212 Statistical Mechanics (Shimoda)	M3 Room	J211 Intermediate Technical Japanese 1 (Horiguchi)	I1 Room			
	I443 Foundation of Software Verification (Aoki)	IS Lecture Hall	M231 Biorganic Chemistry (Fujimoto·Hohsaka)	M4 Room	J411 Advanced Technical Japanese 1 (Honda)	I2 Room			
M225 Instrumental Analytical Chemistry (Shinohara)	M4 Room								
M245 Mathematics for Condensed Matter Science and Technology (Koyano)	M3 Room								
Wed.	K417EJ Data Analytics (Ho·Dam)	K3,4 Room	K111E Introduction to Management (Zelaya)	KS Lecture Hall	N003 Analysis of Nano-Materials with Training Course (Ohki·Osaka)	M3 Room	N003 Analysis of Nano-Materials with Training Course (Ohki·Osaka)	M3 Room	
	K433 Practice of Management of Technology Innovations (Kondou)	KS Lecture Hall	K411 Theory of Knowledge Management (Hirata·T.Hayashi)	K3,4 Room	E021A Interaction Seminar 2 (Hinchey)	KS Seminar Room 7F	E021B Interaction Seminar 2 (Hinchey)	KS Seminar Room 7F	
	I217E Functional Programming (Hirokawa)	I1 Room	K418 Representation of Knowledge (Yuizono)	K1,2 Room	E112A Basic Technical Communication 2 (Holden)	KS Seminar Room 4F	E112B Basic Technical Communication 2 (Holden)	KS Seminar Room 4F	
	I234 Foundation of Software Environment (Terauchi)	I3,4 Room	I212E Analysis for Information Science (Dang)	I2 Room	E213A Scientific Discussions 1 (Terrillon)	K3,4 Room	E213B Scientific Discussions 1 (Blake)	K3,4 Room	
	I431 Theory of Algorithms and Computational Geometry (Uehara)	I2 Room	I214E System Optimization (M.Kaneko·Hiraishi)	IS Lecture Hall	E411A Advanced Technical Communication 1 (Ambassah)	K1,2 Room	E411B Advanced Technical Communication 1 (Terrillon)	K1,2 Room	
	M414 Device Physics (Tokumitsu)	M3 Room	I225 Statistical Signal Processing (Unoki)	I3,4 Room	J111 Basic Technical Japanese 1 (M.Yamaguchi)	I3,4 Room			
M424 Polymer Chemistry II (M.Yamaguchi·Matsumura)	M4 Room	M211 Quantum Mechanics (Murata)	M4 Room	G212 Writing and Presentation Skills (Tsuji)	I1 Room	G213E Japan Studies (Kawanishi)	KS Lecture Hall		
M282E New Materials Design and Synthesis (M.Yamaguchi·Matsumi·Jiang)	M3 Room	M282E New Materials Design and Synthesis (M.Yamaguchi·Matsumi·Jiang)	M3 Room						
Thu.	K228E Introduction to Knowledge Science (Dam·Hashimoto·Huynh)	K3,4 Room	K626E Advanced Topics in Media Design (Miyata·Nagai·Nishimoto·Kanai·Miyashita·Koizumi)	K3,4 Room	N004 Structural Analysis of Solids on Nano-Scale with Training Course (Maenosono·Mott·Tomitori)	M3 Room	N004 Structural Analysis of Solids on Nano-Scale with Training Course (Maenosono·Mott·Tomitori·Sasahara)	M3 Room	
	K421 Essence of Systems Methodologies (Y.Hayashi)	K1,2 Room	L212 History and Philosophy of Science (Mizumoto)	K1,2 Room	E011A Interaction Seminar 1 (Hinchey)	KS Seminar Room 7F	E011B Interaction Seminar 1 (Hinchey)	KS Seminar Room 7F	
	I211 Mathematical Logic (Ogawa·Yokoyama)	I1 Room	I218E Computer Architecture (K.Tanaka)	I2 Room	E111A Basic Technical Communication 1 (Holden)	KS Seminar Room 4F	E113B Basic Technical Communication 3 (Holden)	KS Seminar Room 4F	
	I216E Computational Complexity and Discrete Mathematics (Uehara)	IS Lecture Hall	I233E Operating Systems (Beuran)	I3,4 Room	E211A Intermediate Technical Communication 1 (Ambassah)	K1,2 Room	E211B Intermediate Technical Communication 1 (Ambassah)	K1,2 Room	
	I437 Coding Theory (Matsumoto·Kurkoski)	I3,4 Room	I432 Theory of Discrete-State Systems (Hiraishi)	I1 Room	J011A Introductory Technical Japanese 1 (Tsutsui)	I3,4 Room	J011B Introductory Technical Japanese 1 (Tsutsui)	I3,4 Room	
	I481 Software Development Laboratory for Highly Dependable Embedded Systems (M.Suzuki)	I2 Room	I443 Foundation of Software Verification (Aoki)	IS Lecture Hall	J211 Intermediate Technical Japanese 1 (Horiguchi)	I1 Room			
M262 Biomaterial Sensing (Yuzuru Takamura)	M1,2 Room	M225 Instrumental Analytical Chemistry (Shinohara)	M4 Room	J411 Advanced Technical Japanese 1 (Honda)	I2 Room				
M420 Solid State Physics II (Akabori)	M3 Room	M245 Mathematics for Condensed Matter Science and Technology (Koyano)	M3 Room						
Fri.	K464EJ Cognitive Science (Fujinami)	K1,2 Room	K417EJ Data Analytics (Ho·Dam)	K3,4 Room	S101 Innovation Theory and Methodology for Social Competencies (Kohda,etc.) S102 Innovation Theory and Methodology for Creativity (Kohda,etc.) * S102 will follow when S101 ends after 7 class meetings. S503 Innovation Theory and Methodology for Total Capability Development (Kohda,etc.) ** I3,4 Room, M1,2 Room (To be announced.)	S101 Innovation Theory and Methodology for Social Competencies (Kohda,etc.) S102 Innovation Theory and Methodology for Creativity (Kohda,etc.) * S102 will follow when S101 ends after 7 class meetings. S503 Innovation Theory and Methodology for Total Capability Development (Kohda,etc.) ** I3,4 Room, M1,2 Room (To be announced.)	I466 Introduction to International Standardization (Somemura,etc.) K-23		
	I223 Natural Language Processing I (Shirai)	IS Lecture Hall	K433 Practice of Management of Technology Innovations (Kondou)	KS Lecture Hall					
	I235E Game Informatics (Iida)	I3,4 Room	I217E Functional Programming (Hirokawa)	I1 Room					
	I615E Robotics (Chong)	I2 Room	I234 Foundation of Software Environment (Terauchi)	I3,4 Room					
	M212 Statistical Mechanics (Shimoda)	M3 Room	I431 Theory of Algorithms and Computational Geometry (Uehara)	I2 Room					
	M231 Biorganic Chemistry (Fujimoto·Hohsaka)	M4 Room	M414 Device Physics (Tokumitsu)	M3 Room					
M424 Polymer Chemistry II (M.Yamaguchi·Matsumura)	M4 Room	M424 Polymer Chemistry II (M.Yamaguchi·Matsumura)	M4 Room						

Irregular class schedule:

- K211E Methodology for the Social Sciences (Umemoto) **K3,4 Room**
1st period and 3rd period of every Friday
- 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)
- I466 Introduction to International Standardization (Somemura, etc.) **K-23**
5th period of every Friday in Terms 2-1 and 2-2
- M613E Quantum Phenomena in Condensed Matter (Iwasaki·Mizuta) **M4 Room**
November 7-9: 4th-5th periods
November 10: 4th period
November 14-16: 4th-5th periods
November 17: 4th period