

April, 2020

Educational Affairs Department

The correction of “Degree Completion Guide 2020-2021”

We hereby inform you of the correction in Degree Completion Guide 2020-2021.
Please kindly check the attached file for its revision.

<Below underlined part is corrected>

- Page 6-7 (Academic Calendar 2020-2021)

<Below strikethrough part is deleted>

- Page 46 (2.3 Information Science courses (Ixxx courses (Ishikawa)))

<Below pages are replaced>

- Page 55-56 (Class schedules for 2020-2021 (Ishikawa Campus))

If more changes of Academic Calendar occurred, due to the spread of Novel Coronavirus, we will share updated information with you.
Please kindly check e-mail from JAIST and visit below sites to get updated information.

Home> Education > [Academic Calendar] Academic Calendar
<https://www.jaist.ac.jp/education/calendar/>

Home> Education> [Taking Courses] Degree Completion Guide
<https://www.jaist.ac.jp/education/courses/guide.html>

Home> Education> [Taking Courses] Class Schedule
<https://www.jaist.ac.jp/education/courses/schedule.html>

Academic Calendar 2020-2021

First Semester (April 1 - September 30)	April 1 (Wed) - April 14 (Tue) April 15 (Wed) April 15 (Wed) - April 17 (Fri) <u>April 25 (Sat)</u> April 20 (Mon) - June 4 (Thu) NOTE* June 5 (Fri) - June 9 (Tue) June 10 (Wed) June 11 (Thu) June 12 (Fri) - August 3 (Mon) August 4 (Tue) - August 5 (Wed) June 24 (Wed) August 6 (Thu) - September 30 (Wed) August 6 (Thu) - August 31 (Sat) August 12 (Wed) - August 14 (Fri) September 24 (Thu)	Spring Break Entrance CereWedy Orientation at Ishikawa Campus Orientation at Tokyo Satellite Class Term 1-1 Examination Term 1-1 Safety Guidance No Class Day Class Term 1-2 Examination Term 1-2 Degree Conferment CereWedy Summer Intensive Summer Break School Office Closed (Summer Break) Degree Conferment CereWedy
	NOTE* April 30 follows the Wednesday schedule. July 20 follows the Thursday schedule.	
Second Semester (October 1 - March 31)	October 1 (Thu) October 2 (Fri) October 3 (Sat) October 5 (Mon) - October 9 (Fri) October 12 (Mon) - December 1 (Tue) December 2 (Wed) - December 4 (Fri) December 7 (Mon) December 8 (Tue) - February 3 (Wed) NOTE** February 4 (Thu) - February 5 (Fri) December 24 (Thu) December 26 (Sat) - January 4 (Mon) December 29 (Tue) - January 3 (Sun) February 8 (Mon) - March 31 (Wed) March 24 (Wed)	School Office Closed (JAIST Anniversary) Entrance CereWedy Orientation at Tokyo Satellite Orientation at Ishikawa Campus Class Term 2-1 Examination Term 2-1 No Class Day Class Term 2-2 Examination Term 2-2 Degree Conferment CereWedy Winter Break School Office Closed (Winter Break) Winter Intensive Degree Conferment CereWedy
	NOTE** January 5 follows the Monday schedule. January 13 follows the Monday schedule.	

Period for Registration and Change of Courses at Ishikawa Campus

Terms	Period for Registration and Course Change
Term 1-1	April 20 (Mon) - May 1 (Fri)
Term 1-2	June 12 (Fri) - June 25 (Thu)
Term 2-1	October 12 (Mon) - October 23 (Fri)
Term 2-2	December 8 (Tue) - December 21 (Mon)

The terms at Tokyo Satellite

April - June: Term I
July - September: Term II
October - December: Term III
January - March: Term IV

Check the web <<http://www.jaist.ac.jp/satellite/sate/outline/facility/>> for the Tokyo Satellite operating hours since it occasionally varies.

Period for Registration and Change of Courses at Tokyo Satellite

Terms	Period for Rregistration and Course Change
Term I	April 27 (Mon) - May 7 (Thu)
Term II	June 12 (Fri) - June 25 (Thu)
Term III	October 12 (Mon) - October 23 (Fri) NOTE: October 12 (Mon) - October 19 (Mon) for courses begin in October
Term IV	December 8 (Tue) - December 21 (Mon)

○ Specialized Technical courses for Highly-Dependable IoT Systems Program

Course Number	Master's Degree			Doctoral Degree			Course Title	Language	Course Term		Instructor(s)	Note
	KS	IS	MS	KS	IS	MS			1-1 1-2	2-1 2-2		
Progressive courses												
I473	Tech	Tech	GLA	Opt	Imd	Opt	Hardware/Software Codesign	J	Summer		WAKABAYASHI	
I478	Tech	Tech	GLA	Opt	Imd	Opt	IT Project Management	J	Summer		OKADA K	
Practical courses												
I481	Tech	Tech	GLA	Opt	Imd	Opt	Software Development Laboratory for Highly Dependable Embedded Systems	J		2-1	SUZUKI M	
I482	Tech	Tech	GLA	Opt	Imd	Opt	Software Process Design for Highly Dependable Embedded Systems	J		2-2	SUZUKI M・AOKI	
I483	Tech	Tech	GLA	Opt	Imd	Opt	Smart Embedded System Development	J	1-1		NAKATA	

Note 1: When students enrolled before April 2014 take I481, it will be treated as I480. Those who have completed I480 cannot take I481.

Note 2: When students enrolled before April 2014 take I482, it will be treated as I479. Those who have completed I479 cannot take I482.

○ Specialized Technical courses for Information Security Program

Course Number	Master's Degree			Doctoral Degree			Course Title	Language	Course Term		Instructor(s)	Note
	KS	IS	MS	KS	IS	MS			1-1 1-2	2-1 2-2		
Progressive courses												
I465S	Tech	Tech	GLA	Opt	Imd	Opt	Literacy in Information Security Management	J	1-2 &Summer &2-1		FUJISAKI・CHINEN・Beuran	
I486S	Tech	Tech	GLA	Opt	Adv	Opt	Advanced Topics in Cryptography	J	1-1 &1-2		FUJISAKI	Offered in alternate years
Practical courses												
I466S	Tech	Tech	GLA	Opt	Imd	Opt	Advanced Information Security Theory and Application	J		2-1 &2-2	MIYAJI・TAKANO	☆

Note 1: ☆ indicates the course is offered at other graduate schools and conducted by remote delivery system in JAIST.

Note 2: ~~Students in the Information Security Program have priority to register for the above courses. Those who are not in the Program may not take the courses.~~

Note 23: The class schedule of I465S, I466S and I486S will be irregular. Check the class schedule for detailed schedule.

Note 34: When students in the Information Security Program enrolled before April 2018 take I486S, it will be treated as Practical courses.

Class schedules for 2020-2021 (Ishikawa Campus)

Term 1-1: Class Term (April 20 – April 24)
Examination Term (June 5 – June 9)

NOTE:
Thursday, April 30 follows the Wednesday schedule.

	9:00 – 10:40	10:50 – 12:30	13:30 – 16:10	15:20 – 17:00	17:10 – 18:50
Mon	K211 Introduction to the Social Sciences (SHINDA, OKONOSATO H, TAKASHIMA, HISAO) K470 Introduction to Knowledge Creation (YUJUNO) I112 Basics of Computer Systems (YOSHITAKA) I115 Digital Logic and Computer Design (INOUECHI, TAMAOKA) I214 System Optimization (KANEKO M, HIRASHIHI) M205 Mathematics for Condensed Matter Science and Technology (OHDAIRA) M205SE Research and Biochemistry (YAMAGUCHI T, HANAWA K, FUJIMOTO T, TSUTSUMI H, HOSHIMURA)	K228 Introduction to Knowledge Science (NISHIMOTO Dem, OGAWA/GSHI, NAKATA) I120 Fundamentals of Logic and Mathematics (SHIHARA) I220E Information Theory (Kurokawa, Yu) M221 Organic Chemistry (MATSUMI)		G212 Writing and Presentation Skills (TSUJII)	G214E Diversity Studies (KAWANISHI, KOTOYAMA)
Tue	K111 Introduction to Management (SHIRAHADA) K211E Methodology for the Social Sciences (Kim) K471 Media Creation (MIYATA K-Xie) I119 Statistics for Data Analytics (AMAGI) I212 Analysis for Information Science (KOTANI) I235 Game Informatics (KIEDA K, IIDA, Hsueh) M113 Introduction to BioScience (TAKAGI, SHIROKAWA) M205E Solid State Physics and its Application to Electronic II (OSHIMA, SUZUKI T, Aoi)	K469 Knowledge Creation Support Media (NISHIMOTO) K467 Network Science (HAYASHI Y, MIZUTAKA) I111 Algorithms and Data Structures (KIEDA K-Hsueh) I116E Fundamentals of Programming (Chong Elob) I233 Operating Systems (SHINDA) I238 Computation Theory (UEHARA) M111 Introduction to Physics (HORITA) M213 Electromagnetic Theory (TORITORA) M217E Regular and Irregularly Shaped Crystals (KANEKO M, HIRASHIHI, YOSHIDA, HIRAHARA, NAKAGUCHI H)	K471 Media Creation (MIYATA K-Xie)	J411 Advanced Technical Japanese 1 (HONDA) K206 Basics of Knowledge Science (FUJIMAKI) K208 Introduction to Experimental Philosophy (MIZUMOTO) M231 Bioorganic Chemistry (FUJIMOTO, HOSHIMURA)	H465 Advanced Topics in Cryptography (FUJISAKI)
Wed	K125 Introduction to Web Systems Development (TAKASHIMA) I121 Algebra for Computer Scientists (OGAWA) I211E Mathematical Logic (SHIRAHARA, KAWADA) I225 Statistical Signal Processing (KONDO) M112 Introduction to Chemistry (TANIKI, MIYAKO) M251 Chemistry of Catalyst and Catalyst (NISHIMURA)	K211 Methodology for the Social Sciences (SHINDA, OKONOSATO H, TAKASHIMA, HISAO) K470 Introduction to Knowledge Creation (YUJUNO) I112 Basics of Computer Systems (YOSHITAKA) I115 Digital Logic and Computer Design (INOUECHI, TAMAOKA) I214 System Optimization (KANEKO M, HIRASHIHI) M205 Mathematics for Condensed Matter Science and Technology (OHDAIRA) M205SE Research and Biochemistry (YAMAGUCHI T, HANAWA K, FUJIMOTO T, TSUTSUMI H, HOSHIMURA)		G212 Writing and Presentation Skills (TSUJII)	G214E Diversity Studies (KAWANISHI, KOTOYAMA)
Thu	K469 Knowledge Creation Support Media (NISHIMOTO) K467 Network Science (HAYASHI Y, MIZUTAKA) I111 Algorithms and Data Structures (KIEDA K-Hsueh) I116E Fundamentals of Programming (Chong Elob) I233 Operating Systems (SHINDA) I238 Computation Theory (UEHARA) M111 Introduction to Physics (HORITA) M213 Electromagnetic Theory (TORITORA) M217E Regular and Irregularly Shaped Crystals (KANEKO M, HIRASHIHI, YOSHIDA, HIRAHARA, NAKAGUCHI H)	K111 Introduction to Management (SHIRAHADA) K211E Methodology for the Social Sciences (Kim) K471 Media Creation (MIYATA K-Xie) I119 Statistics for Data Analytics (AMAGI) I212 Analysis for Information Science (KOTANI) I235 Game Informatics (KIEDA K, IIDA, Hsueh) I237 Formal Languages and Automata (TOJO) M113 Introduction to BioScience (TAKAGI, SHIROKAWA) M205E Solid State Physics and its Application to Electronic II (OSHIMA, SUZUKI T, Aoi)		J411 Advanced Technical Japanese 1 (HONDA) K238 Introduction to Experimental Philosophy (MIZUMOTO) M231 Bioorganic Chemistry (FUJIMOTO, HOSHIMURA)	
Fri	K228 Introduction to Knowledge Science (NISHIMOTO Dem, OGAWA/GSHI, NAKATA) I120 Fundamentals of Logic and Mathematics (SHIHARA) I220E Information Theory (Kurokawa, Yu) M221 Organic Chemistry (MATSUMI) I463 Smart Embedded System Development (NAKATA) M221 Organic Chemistry (MATSUMI)	K125 Introduction to Web Systems Development (TAKASHIMA) I121 Algebra for Computer Scientists (OGAWA) I211E Mathematical Logic (SHIRAHARA, KAWADA) I225 Statistical Signal Processing (KONDO) M112 Introduction to Chemistry (TANIKI, MIYAKO) M251 Chemistry of Catalyst and Catalyst (NISHIMURA)	I463 Smart Embedded System Development (NAKATA)		S101 Introduction Theory and Methodology for Solid Crystalline (KOHDA, etc.) S102 Introduction Theory and Methodology for Crystalline (KOHDA, etc.) * S102 will follow when S101 ends after 7 class meetings. S503 Introduction Theory and Methodology for Solid Crystalline Development (KOHDA, etc.)

Irregular class schedule

- I463 Smart Embedded System Development (NAKATA)
1st and 3rd period of every Friday (2nd period of every Monday) (Tutorial hours)
- H465 Advanced Topics in Cryptography (FUJISAKI)
5th period of every Tuesday in Terms 1-1 and 1-2.

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).

Class schedules for 2020-2021 (Ishikawa Campus)

Term 1-1:Class Term (May 7 – May 8)

Examination Term (June 5 – June 9)

NOTE:
Thursday, April 30 follows the Wednesday schedule.

	1 9:00 – 10:40	2 10:50 – 12:30	3 (Tutorial Hours) 13:30 – 16:10	4 15:20 – 17:00	5 17:10 – 18:50
Mon.					
	Public Holiday				
Tue.	Public Holiday				
	Public Holiday				
Wed.	Public Holiday				
Thu.	K469 Knowledge Creation Support Media (NISHIMOTO) K487 Network Science (HAYASHI Y./MIZUTAKA) I111 Algorithms and Data Structures (KEDA K./Hsueh) I116E Fundamentals of Programming (Chong-Elbok) I233 Operating Systems (SHINODA) I238 Computation Theory (UEHARA) M111 Introduction to Physics (HORITA) M213 Electromagnetic Theory (ONTOKU) M217E Resonant and Nonresonant Interactions of Electromagnetic Fields (MATSUOKA) M228 Introduction to Knowledge Science (HOSHINO/Dam./KAWABUCHI/MAGATA) I120 Fundamentals of Logic and Mathematics (ISHIHARA) I23DE Information Theory (Kurokoshi-Iu.) I483 Smart Embedded System Development (NAKATA) M221 Organic Chemistry (MATSUMI)	K111 Introduction to Management (SHIMAHARA) K211E Methodology for the Social Sciences (Kim) K471 Media Creation (MIYATA K./Xie) I119 Statistics for Data Analytics (AMGI) I212 Analysis for Information Science (KOTANI) I235 Game Informatics (KEDA K./IDA-Hsueh) I237 Formal Languages and Automata (TOO) M113 Introduction to Bioscience (TAKAGI-SHIMOKAWA) M217E Resonant and Nonresonant Interactions of Electromagnetic Fields (MATSUOKA) M228 Introduction to Knowledge Science (HOSHINO/Dam./KAWABUCHI/MAGATA) K125 Introduction to Web Systems Development (YAMASHITA) I121 Algebra for Computer Sciences (OGAWA) I211E Mathematical Logic (ISHIHARA KAWAO) I225 Statistical Signal Processing (HONGO) M112 Introduction to Chemistry (TANIKI-MYAKO) M251 Chemistry of Catalyst and Catalysis (NISHIMURA)	K469 Knowledge Creation Support Media (NISHIMOTO) K487 Network Science (HAYASHI Y./MIZUTAKA) I111 Algorithms and Data Structures (KEDA K./Hsueh) I116E Fundamentals of Programming (Chong-Elbok) I233 Operating Systems (SHINODA) I238 Computation Theory (UEHARA) M111 Introduction to Physics (HORITA) M213 Electromagnetic Theory (ONTOKU) M217E Resonant and Nonresonant Interactions of Electromagnetic Fields (MATSUOKA) M228 Introduction to Knowledge Science (HOSHINO/Dam./KAWABUCHI/MAGATA) I120 Fundamentals of Logic and Mathematics (ISHIHARA) I23DE Information Theory (Kurokoshi-Iu.) I483 Smart Embedded System Development (NAKATA) M221 Organic Chemistry (MATSUMI)	J411 Advanced Technical Japanese 1 (HONDA) K238 Introduction to Experimental Philosophy (MIZUMOTO) M231 Bioorganic Chemistry (FUJIMOTO-HOHSAKA)	S101 Introduction Theory and Methodology for Solid Crystallites (KONDA, etc.) S102 Introduction Theory and Methodology for Crystallite (KOHDA, etc.) * S102 will follow when S101 ends after 7 class meetings. S503 Introduction Theory and Methodology for Text Crystallite Development (KONDA, etc.)

Irregular class schedule

- I483 Smart Embedded System Development (NAKATA)
1st and 3rd period of every Friday(2nd period of every Monday)(Tutorial hours)
- I486S Advanced Topics in Cryptography (FUJISAKI)
5th period of every Tuesday in Terms 1-1 and 1-2.

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).

Class schedules for 2020-2021 (Ishikawa Campus)

**Term 1-1: Class Term (May 11 – May 15)
Examination Term (June 5 – June 9)**

NOTE:
Thursday, April 30 follows the Wednesday schedule.

	Mon	Tue	Wed	Thu	Fri
	9:10 – 10:40 1	10:10 – 12:30 2	10:10 – 12:30 2	10:10 – 12:30 2	10:10 – 12:30 2
	K211 Introduction to the Social Sciences (SHINDA GOKO-SATO Y TAKASHIMA-HIGA) K470 Introduction to Knowledge Creation (YUZONO) I112 Basics of Computer Systems (YOSHITAKA) I115 Digital Logic and Computer Design (INOUECHI-TANAKA) I214 System Optimization (KANEDO H-HIRASHI) M205 Mathematics for Condensed Matter Science and Technology (OHDAIRA) M205E Resource and Biochemistry (YAMAGUCHI T HANADA RUIHORO TSUTSU H HOSAKA)	K228 Introduction to Knowledge Science (MISHIMOTO DEM OGAWA/68H NAKATA) I120 Fundamentals of Logic and Mathematics (SHIHARA) I230 Information and Communication Systems (KUROKI-LU) I483 Smart Embedded System Development (NAKATA) M221 Organic Chemistry (MATSUMI)	K469 Knowledge Creation Support Media (NISHIMOTO) K487 Network Science (HAYASHI Y-MIZUTAKA) I111 Algorithms and Data Structures (KEDA K-Hsueh) I116E Fundamentals of Programming (Chong-Ellob) I235 Game Informatics (KEDA K-IDA-Hsueh) I237 Formal Languages and Automata (TOO) M113 Introduction to Physics (HORITA) M213 Electromagnetic Theory (TORITORA) M217E Measure and Probability Theory of Applied Mathematics I (TORITORA HIRAHARA HANAGUCHI H)	K211 Introduction to the Social Sciences (SHINDA GOKO-SATO Y TAKASHIMA-HIGA) K470 Introduction to Knowledge Creation (YUZONO) I112 Basics of Computer Systems (YOSHITAKA) I115 Digital Logic and Computer Design (INOUECHI-TANAKA) I214 System Optimization (KANEDO H-HIRASHI) M205 Mathematics for Condensed Matter Science and Technology (OHDAIRA) M205E Resource and Biochemistry (YAMAGUCHI T HANADA RUIHORO TSUTSU H HOSAKA) K111 Introduction to Management (SHIHARA/ADA) K211E Methodology for the Social Sciences (Kim) K471 Media Creation (MIYATA K-Xie) I119 Statistics for Data Analytics (AAAGI) I116E Fundamentals of Programming (Chong-Ellob) I235 Game Informatics (KEDA K-IDA-Hsueh) I237 Formal Languages and Automata (TOO) M113 Introduction to Physics (HORITA) M213 Electromagnetic Theory (TORITORA) M217E Measure and Probability Theory of Applied Mathematics I (TORITORA HIRAHARA HANAGUCHI H)	K469 Knowledge Creation Support Media (NISHIMOTO) K487 Network Science (HAYASHI Y-MIZUTAKA) I111 Algorithms and Data Structures (KEDA K-Hsueh) I116E Fundamentals of Programming (Chong-Ellob) I235 Game Informatics (KEDA K-IDA-Hsueh) I237 Formal Languages and Automata (TOO) M111 Introduction to Physics (HORITA) M213 Electromagnetic Theory (TORITORA) M217E Measure and Probability Theory of Applied Mathematics I (TORITORA HIRAHARA HANAGUCHI H)
	13:30 – 16:10 3 (Tutorial Hours)	13:30 – 16:10 3 (Tutorial Hours)	13:30 – 16:10 3 (Tutorial Hours)	13:30 – 16:10 3 (Tutorial Hours)	13:30 – 16:10 3 (Tutorial Hours)
	K211 Introduction to the Social Sciences (SHINDA GOKO-SATO Y TAKASHIMA-HIGA) K470 Introduction to Knowledge Creation (YUZONO) I112 Basics of Computer Systems (YOSHITAKA) I115 Digital Logic and Computer Design (INOUECHI-TANAKA) I214 System Optimization (KANEDO H-HIRASHI) M205 Mathematics for Condensed Matter Science and Technology (OHDAIRA) M205E Resource and Biochemistry (YAMAGUCHI T HANADA RUIHORO TSUTSU H HOSAKA)	K211 Introduction to Management (SHIHARA/ADA) K211E Methodology for the Social Sciences (Kim) I119 Statistics for Data Analytics (AAAGI) I212 Analysis for Information Science (KOTANI) I235 Game Informatics (KEDA K-IDA-Hsueh) I237 Formal Languages and Automata (TOO) M113 Introduction to Physics (HORITA) M213 Electromagnetic Theory (TORITORA) M217E Measure and Probability Theory of Applied Mathematics I (TORITORA HIRAHARA HANAGUCHI H)	K125 Introduction to Web Systems Development (TAKASHIMA) I121 Algebra for Computer Scientists (OGAWA) I211E Mathematical Logic (SHIHARA KAWAO) I225 Statistical Signal Processing (HONGO) M251 Chemistry of Catalyst and Catalysis (NISHIMURA) K469 Knowledge Creation Support Media (NISHIMOTO) K487 Network Science (HAYASHI Y-MIZUTAKA) I111 Algorithms and Data Structures (KEDA K-Hsueh) I116E Fundamentals of Programming (Chong-Ellob) I233 Operating Systems (SHINDO) I238 Computation Theory (UEHARA) M111 Introduction to Physics (HORITA) M213 Electromagnetic Theory (TORITORA) M217E Measure and Probability Theory of Applied Mathematics I (TORITORA HIRAHARA HANAGUCHI H)	K469 Knowledge Creation Support Media (NISHIMOTO) K487 Network Science (HAYASHI Y-MIZUTAKA) I111 Algorithms and Data Structures (KEDA K-Hsueh) I116E Fundamentals of Programming (Chong-Ellob) I233 Operating Systems (SHINDO) I238 Computation Theory (UEHARA) M111 Introduction to Physics (HORITA) M213 Electromagnetic Theory (TORITORA) M217E Measure and Probability Theory of Applied Mathematics I (TORITORA HIRAHARA HANAGUCHI H)	K469 Knowledge Creation Support Media (NISHIMOTO) K487 Network Science (HAYASHI Y-MIZUTAKA) I111 Algorithms and Data Structures (KEDA K-Hsueh) I116E Fundamentals of Programming (Chong-Ellob) I233 Operating Systems (SHINDO) I238 Computation Theory (UEHARA) M111 Introduction to Physics (HORITA) M213 Electromagnetic Theory (TORITORA) M217E Measure and Probability Theory of Applied Mathematics I (TORITORA HIRAHARA HANAGUCHI H)
	17:10 – 18:50 5	17:10 – 18:50 5	17:10 – 18:50 5	17:10 – 18:50 5	17:10 – 18:50 5
	G214E Diversity Studies (KAWANISHI-MOTOYAMA)	G212 Writing and Presentation Skills (TSUJII) J411 Advanced Technical Japanese 1 (HONDA) K128E Basics of Knowledge Science (FUJIMAMI) K128E Introduction to Experimental Philosophy (MIZUMOTO) M231 Bioorganic Chemistry (FUJIMOTO-HOSAKA)	G212 Writing and Presentation Skills (TSUJII) J411 Advanced Technical Japanese 1 (HONDA) K128E Basics of Knowledge Science (FUJIMAMI) K128E Introduction to Experimental Philosophy (MIZUMOTO) M231 Bioorganic Chemistry (FUJIMOTO-HOSAKA)	G212 Writing and Presentation Skills (TSUJII) J411 Advanced Technical Japanese 1 (HONDA) K128E Basics of Knowledge Science (FUJIMAMI) K128E Introduction to Experimental Philosophy (MIZUMOTO) M231 Bioorganic Chemistry (FUJIMOTO-HOSAKA)	G214E Diversity Studies (KAWANISHI-MOTOYAMA) J411 Advanced Technical Japanese 1 (HONDA) K128E Basics of Knowledge Science (FUJIMAMI) K128E Introduction to Experimental Philosophy (MIZUMOTO) M231 Bioorganic Chemistry (FUJIMOTO-HOSAKA) S101 Innovation Theory and Methodology for Social Competencies (KODRA, etc.) S102 Innovation Theory and Methodology for Creativity (KODRA, etc.) * S102 will follow when S101 ends after 7 class meetings. S503 Innovation Theory and Methodology for Total Quality Development (KODRA, etc.)

Irregular class schedule

- I483 Smart Embedded System Development (NAKATA)
1st and 3rd period of every Friday (2nd period of every Monday) (Tutorial hours)
- I486S Advanced Topics in Cryptography (FUJISAKI)
5th period of every Tuesday in Terms 1-1 and 1-2.

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).

Term 1-1: Class Term (May 18 – May 22)
Examination Term (June 5 – June 12)

Irregular class schedule:

- I483 Smart Embedded System Development (NAKITA)
- 1st and 3rd period of every Friday(2nd period of every Monday;Tutorial hours)
- I485 Advanced Topics in Cryptography (FUJISAKI)
- 5th period of every Tuesday in Terms 1,1 and 1,2

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 below each term begins. It can also be viewed on the [AIST website](#) (Education – Taking Courses – Class Schedule).

Class schedules for 2020-2021 (Ishikawa Campus)

Term 1-1: Class Term (May 25 – May 29)

Examination Term (June 5 – June 9)

NOTE:
Thursday, April 30 follows the Wednesday schedule.

	Mon	Tue	Wed	Thu	Fri
	9:10 – 10:40 1 1	9:10 – 10:40 2 2	10:50 – 12:30 3 3	13:30 – 16:10 4 4	17:10 – 18:50 5 5
	K1211 Introduction to the Social Sciences (SHINODA, SUZUKI-SATO H, TAKASHIMA-HISA) K470 Introduction to Knowledge Creation (YUJUNO) I1112 Basics of Computer Systems (YOSHITAKA) I1115 Digital Logic and Computer Design (MUGUCHI-TAKAKA) I2114 System Optimization (KANEKO M-HIRASHI) M205 Mathematics for Condensed Matter Science and Technology (OHDAIRA) M205SE Research and Biochemistry (YAMAGUCHI-TAKAKA, KUBOYOTA-TSUTSUMI H-HISAKA)	K469 Knowledge Creation Support Media (NISHIMOTO) K471 Network Science (HAYASHI Y-MIZUTAKA) I1111 Algorithms and Data Structures (KEDA K-Hsueh) I1166 Fundamentals of Programming (Chong-Ebbol) I2333 Operating Systems (SHINDO) I237 Formal Languages and Automata (TODO) M113 Introduction to Bioscience (TAKAGI-SHIROKAWA) M205E Solid State Physics and its Application to Electronics II (OSHIMA-SUZUKI T-Aki) M205SE Research and Biochemistry (YAMAGUCHI-TAKAKA, KUBOYOTA-TSUTSUMI H-HISAKA)	K125 Introduction to Web Systems Development (TAKASHIMA) I121 Algebra for Computer Scientists (OGAWA) I2116 Mathematical Logic (SHIHARA-KAWA) I225 Statistical Signal Processing (KONDO) M112 Introduction to Chemistry (TANIKI-MIYAKO) M251 Chemistry of Catalyst and Catalyst (NISHIMURA)	K469 Knowledge Creation Support Media (NISHIMOTO) K467 Network Science (HAYASHI Y-MIZUTAKA) I1111 Algorithms and Data Structures (KEDA K-Hsueh) I1166 Fundamentals of Programming (Chong-Ebbol) I2333 Operating Systems (SHINDO) I238 Computation Theory (UEHARA) M111 Introduction to Physics (HORIYU) M213 Electromagnetic Theory (TONITOKU) M217E Nuclear and Elementary Particle Physics (KANEKO M-HIRASHI) K125 Introduction to the Social Sciences (SHINDO, OKANO-SATO H, TAKASHIMA-HISA) K470 Introduction to Knowledge Creation (YUJUNO) I112 Basics of Computer Systems (YOSHITAKA) I2115 Digital Logic and Computer Design (MUGUCHI-TAKAKA) I2114 System Optimization (KANEKO M-HIRASHI) M205 Mathematics for Condensed Matter Science and Technology (OHDAIRA) M205SE Research and Biochemistry (YAMAGUCHI-TAKAKA, KUBOYOTA-TSUTSUMI H-HISAKA)	K469 Knowledge Creation Support Media (NISHIMOTO) K467 Network Science (HAYASHI Y-MIZUTAKA) I1111 Algorithms and Data Structures (KEDA K-Hsueh) I1166 Fundamentals of Programming (Chong-Ebbol) I2333 Operating Systems (SHINDO) I237 Formal Languages and Automata (TODO) M113 Introduction to Bioscience (TAKAGI-SHIROKAWA) M205E Solid State Physics and its Application to Electronics II (OSHIMA-SUZUKI T-Aki) K125 Introduction to Web Systems Development (TAKASHIMA) I121 Algebra for Computer Scientists (OGAWA) I2116 Mathematical Logic (SHIHARA-KAWA) I225 Statistical Signal Processing (KONDO) M112 Introduction to Chemistry (TANIKI-MIYAKO) M251 Chemistry of Catalyst and Catalyst (NISHIMURA)
	K1211 Introduction to the Social Sciences (SHINODA, SUZUKI-SATO H, TAKASHIMA-HISA) K470 Introduction to Knowledge Creation (YUJUNO) I1112 Basics of Computer Systems (YOSHITAKA) I1115 Digital Logic and Computer Design (MUGUCHI-TAKAKA) I2114 System Optimization (KANEKO M-HIRASHI) M205 Mathematics for Condensed Matter Science and Technology (OHDAIRA) M205SE Research and Biochemistry (YAMAGUCHI-TAKAKA, KUBOYOTA-TSUTSUMI H-HISAKA)	K469 Knowledge Creation Support Media (NISHIMOTO) K471 Network Science (HAYASHI Y-MIZUTAKA) I1111 Algorithms and Data Structures (KEDA K-Hsueh) I1166 Fundamentals of Programming (Chong-Ebbol) I2333 Operating Systems (SHINDO) I238 Computation Theory (UEHARA) M111 Introduction to Physics (HORIYU) M213 Electromagnetic Theory (TONITOKU) M217E Nuclear and Elementary Particle Physics (KANEKO M-HIRASHI) K125 Introduction to the Social Sciences (SHINDO, OKANO-SATO H, TAKASHIMA-HISA) K470 Introduction to Knowledge Creation (YUJUNO) I112 Basics of Computer Systems (YOSHITAKA) I2115 Digital Logic and Computer Design (MUGUCHI-TAKAKA) I2114 System Optimization (KANEKO M-HIRASHI) M205 Mathematics for Condensed Matter Science and Technology (OHDAIRA) M205SE Research and Biochemistry (YAMAGUCHI-TAKAKA, KUBOYOTA-TSUTSUMI H-HISAKA)	K125 Introduction to Web Systems Development (TAKASHIMA) I121 Algebra for Computer Scientists (OGAWA) I2116 Mathematical Logic (SHIHARA-KAWA) I225 Statistical Signal Processing (KONDO) M112 Introduction to Chemistry (TANIKI-MIYAKO) M251 Chemistry of Catalyst and Catalyst (NISHIMURA)	K469 Knowledge Creation Support Media (NISHIMOTO) K467 Network Science (HAYASHI Y-MIZUTAKA) I1111 Algorithms and Data Structures (KEDA K-Hsueh) I1166 Fundamentals of Programming (Chong-Ebbol) I2333 Operating Systems (SHINDO) I238 Computation Theory (UEHARA) M111 Introduction to Physics (HORIYU) M213 Electromagnetic Theory (TONITOKU) M217E Nuclear and Elementary Particle Physics (KANEKO M-HIRASHI) K125 Introduction to the Social Sciences (SHINDO, OKANO-SATO H, TAKASHIMA-HISA) K470 Introduction to Knowledge Creation (YUJUNO) I112 Basics of Computer Systems (YOSHITAKA) I2115 Digital Logic and Computer Design (MUGUCHI-TAKAKA) I2114 System Optimization (KANEKO M-HIRASHI) M205 Mathematics for Condensed Matter Science and Technology (OHDAIRA) M205SE Research and Biochemistry (YAMAGUCHI-TAKAKA, KUBOYOTA-TSUTSUMI H-HISAKA)	K469 Knowledge Creation Support Media (NISHIMOTO) K467 Network Science (HAYASHI Y-MIZUTAKA) I1111 Algorithms and Data Structures (KEDA K-Hsueh) I1166 Fundamentals of Programming (Chong-Ebbol) I2333 Operating Systems (SHINDO) I237 Formal Languages and Automata (TODO) M113 Introduction to Bioscience (TAKAGI-SHIROKAWA) M205E Solid State Physics and its Application to Electronics II (OSHIMA-SUZUKI T-Aki) K125 Introduction to Web Systems Development (TAKASHIMA) I121 Algebra for Computer Scientists (OGAWA) I2116 Mathematical Logic (SHIHARA-KAWA) I225 Statistical Signal Processing (KONDO) M112 Introduction to Chemistry (TANIKI-MIYAKO) M251 Chemistry of Catalyst and Catalyst (NISHIMURA)

Irregular class schedule:

- H463 Smart Embedded System Development (NAKATA)
1st and 3rd period of every Friday(2nd period of every Monday(Tutorial hours))
- H465 Advanced Topics in Cryptography (FUJISAKI)
5th period of every Tuesday in Terms 1-4 and 1-2

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 JAST website (Education – Talking Courses – Class Schedule).

Class schedules for 2020-2021 (Ishikawa Campus)

Term 1-1:Class Term (June 1 – June 4)

Examination Term (June 5 – June 9)

	1 9:00 – 10:40	2 10:50 – 12:30	3 (World Hours) 18:30 – 19:10	4 15:20 – 17:00	5 17:10 – 18:50
Mon.	K211 Intro-ology for the Social Sciences (SHIMADA, GOKUNO, SATO & TAKASHIMA, HISAKI) K470 Introduction to Knowledge Creation (YUJIZONO) I112 Basics of Computer Systems (YOSHITAKA) I115 Digital Logic and Computer Design (INOUECHI, TANAKA) I214 System Optimization (KANeko M-HIRASHI) M245 Mathematics for Condensed Matter Science and Technology (OHDAIRA) M255E Resonance and Bloch-velocity (YAMAGUCHI T. HAMADA, YUJIMOTO TSUTSUJI H-HIRASAKA)	K238 Introduction to Knowledge Science (HASEGAWA, OZUMI, KAWA, KAWA, KAWA, KAWA) I120 Fundamentals of Logic and Mathematics (ISHIHARA) I232E Information Theory (Kurokoshi-LIU) M221 Organic Chemistry (MATSUMI)		G212 Writing and Presentation Skills (TSUJII)	G24E Diversity Studies (KAWANISHI-MOTOYAMA)
Tue.	K111 Introduction to Management (SHIRAHADA) K211E Methodology for the Social Sciences (Kim) K471 Media Creation (MIYATA K-Xie) I119 Statistics for Data Analytics (AKAGI) I212 Analysis for Information Science (KOTANI) I235 Game Informatics (KEDA K-IIDA-Hsueh) I237 Formal Languages and Automata (TOOD) M113 Introduction to Bioscience (TAKAGI-SHIKOKAWA) M254E Solid State Physics and its Application to Electronics II (OSHIMA, SUGIMOTO, Aki)	K469 Knowledge Creation Support Media (NISHIMOTO) K487 Network Science (HAYASHI Y-MIZUTAKA) I111 Algorithms and Data Structures (KEDA K-Hsueh) I116E Fundamentals of Programming (Onog-Ebata) I233 Operating Systems (SHINDO) I238 Computation Theory (UEHARA) M111 Introduction to Physics (HORITA) M113 Electromagnetic Theory (TOHITORI) M213 Electromagnetic Theory (TOHITORI) M217E Resonance and Bloch-velocity (YAMAGUCHI T. HAMADA, YUJIMOTO TSUTSUJI H-HIRASAKA)	K471 Media Creation (MIYATA K-Xie) I237 Formal Languages and Automata (TOOD)	J411 Advanced Technical Japanese 1 (KONDA) K136E Basics of Knowledge Science (FUJIMOTO) K238 Introduction to Experimental Philosophy (KIZUMOTO) M231 Biorganic Chemistry (FUJIMOTO-HOHSAKA)	H485 Advanced Topics in Crytophraphy (FUJISAKI)
Wed.	K125 Introduction to Web Systems Development (TAKASHIMA) I221 Algebra for Computer Scientists (UEHARA) I211E Mathematical Logic (ISHIHARA, KAWADA) I225 Statistical Signal Processing (KONOGI) M251 Introduction to Chemistry (TANIGUCHI-MIYAKO) M251 Chemistry of Catalyst and Catalysis (NISHIMURA)	K211 Methodology for the Social Sciences (SHIMADA, GOKUNO, SATO & TAKASHIMA, HISAKI) K470 Introduction to Knowledge Creation (YUJIZONO) I112 Basics of Computer Systems (YOSHITAKA) I115 Digital Logic and Computer Design (INOUECHI, TANAKA) I214 System Optimization (KANeko M-HIRASHI) M245 Mathematics for Condensed Matter Science and Technology (OHDAIRA) M255E Resonance and Bloch-velocity (YAMAGUCHI T. HAMADA, YUJIMOTO TSUTSUJI H-HIRASAKA)		G212 Writing and Presentation Skills (TSUJII)	G24E Diversity Studies (KAWANISHI-MOTOYAMA)
Thu.	K469 Knowledge Creation Support Media (NISHIMOTO) K487 Network Science (HAYASHI Y-MIZUTAKA) I111 Algorithms and Data Structures (KEDA K-Hsueh) I116E Fundamentals of Programming (Onog-Ebata) I233 Operating Systems (SHINDO) I238 Computation Theory (UEHARA) M111 Introduction to Physics (HORITA) M213 Electromagnetic Theory (TOHITORI) M217E Resonance and Bloch-velocity (YAMAGUCHI T. HAMADA, YUJIMOTO TSUTSUJI H-HIRASAKA)	K111 Introduction to Management (SHIRAHADA) K211E Methodology for the Social Sciences (Kim) K471 Media Creation (MIYATA K-Xie) I119 Statistics for Data Analytics (AKAGI) I212 Analysis for Information Science (KOTANI) I235 Game Informatics (KEDA K-IIDA-Hsueh) I237 Formal Languages and Automata (TOOD) M113 Introduction to Bioscience (TAKAGI-SHIKOKAWA) M254E Solid State Physics and its Application to Electronics II (OSHIMA, SUGIMOTO, Aki)		J411 Advanced Technical Japanese 1 (KONDA) K238 Introduction to Experimental Philosophy (KIZUMOTO) M231 Biorganic Chemistry (FUJIMOTO-HOHSAKA)	
Fri.					

Irregular class schedule:

[483] Smart Embedded System Development (NAKATA)
1st and 3rd period of every Friday(2nd period of every Monday:Tutorial hours)
[486S] Advanced Topics in Cryptography (FUJISAKI)
5th period of every Tuesday in Terms 1-1 and 1-2

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).

The last class of S102 and S503.

Class schedules for 2020-2021 (Ishikawa Campus)

Term 1-1: Class Term (June 5 – June 9)
Examination Term (June 5 – June 9)

NOTE: Thursday, April 30 follows the Wednesday schedule.					
	9:10 – 10:40	10:50 – 12:30	13:30 – 16:10	15:20 – 17:00	17:10 – 18:50
Mon	K211 Introduction to the Social Sciences (SHIMODA, SUZUKI-SATO, NAKASHIMA, HIGASHI) K470 Introduction to Knowledge Creation (YUJUNO) I113 Basics of Computer Systems (YOSHITAKA) I115 Digital Logic and Computer Systems (INOUE, KUCHI, TANAKA) I214 System Organization (KANEKO, M. HIRASAKI) M245 Mathematics for Condensed Matter Science and Technology (ONDAIRA) M255E Resonance and Biotechnology (NAGASUCHI, TANAKA, KUBOYOTA, TSUBOI, H. HOSHIMAKI)	K228 Introduction to Knowledge Science (MISHIMOTO, Dem, OGIHARA, GISHI, NAGATA) I120 Fundamentals of Logic and Mathematics (SUGIHARA) I222E Information Theory (Kurokawa, Uu) M221 Organic Chemistry (MATSUKI)		G212 Writing and Presentation Skills (TSUJII)	G214E Diversity Studies (KAWANISHI, KOTOYAMA)
Tue	K111 Introduction to Management (SHIRAHADA) K211E Methodology for the Social Sciences (Kim) K471 Media Creation (MIYATA, K. Xie) I119 Statistics for Data Analytics (AMAGI) I212 Analysis for Information Science (KOTANI) I235 Game Informatics (KIKEDA, K. IIDA, Haseki) I237 Formal Languages and Automata (TODO) M113 Introduction to Bioscience (TAKAGI, SHIROKAWA) M255E Solid State Physics and its Application to Electronics II (OSHIMA, SUZUKI, T. Aki)	K469 Knowledge Creation Support Media (NISHIMOTO) K467 Network Science (HAYASHI, Y. MIZUTAKA) I111 Algorithms and Data Structures (HIEDA, K. Hsueh) I116E Fundamentals of Programming (Chong, Elbow) I233 Operating Systems (SHINDO) I238 Computation Theory (UEHARA) M111 Introduction to Physics (HORITA) M213 Electromagnetic Theory (TONITOU) M217E Relativistic and Quantum Theory of Particles (Kobayashi, Y. Ohtsuka, HIRAHARA, WAKABUCHI)	K125 Introduction to Web Systems Development (TAKASHTIMA) I121 Algebra for Computer Scientists (OGAWA) I211E Mathematical Logic (ISHIHARA, KAWAI) I225 Statistical Signal Processing (HONGO) M112 Introduction to Chemistry (TANIGUCHI, MIYAKO) M251 Chemistry of Catalysts and Catalysis (NISHIMURA)	J411 Advanced Technical Japanese 1 (HONDA) K128E Basics of Knowledge Science (FUJIMAKI) K238 Introduction to Experimental Philosophy (MIZUMOTO) M231 Bioorganic Chemistry (FUJIMOTO, HOSHIMAKI)	M665 Advanced Topics in Cryptography (FUJISAKI)

Irregular class schedule:

- I463 Smart Embedded System Development (NAGATA)
1st and 3rd period of every Friday (2nd period of every Monday) (tutorial hours)
I466S Advanced Topics in Cryptography (FUJISAKI)
5th period of every Tuesday in Terms 1-4 and 1-2

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 JAST Website (Education – Taking Courses – Class Schedule).