

Class schedules for 2024-2025 (JAIST)

Term 1-1: Class Term (April 12 – June 4)
Examination Term (June 5 – June 7)

※ ◆ indicates the course offered for Master's students in Division of Transdisciplinary Sciences. □ indicates the course offered for Doctoral students in Division of Transdisciplinary Sciences. The course without ◆ or □ is offered as the course in Division of Advanced Science and Technology.

NOTE:
May 7 follows the Monday schedule.

	1 9 : 0 0 – 1 0 : 4 0	2 1 0 : 5 0 – 1 2 : 3 0	3	4 1 5 : 2 0 – 1 7 : 0 0	5 1 7 : 1 0 – 1 8 : 5 0
Mon.	K470 Introduction to Knowledge Creation (YUIZONO) I111 Algorithms and Data Structures (IKEDA K・HSUEH)◆ I115 Digital Logic and Computer Design (TANAKA) I211E Mathematical Logic (HIROKAWA)◆ M245 Mathematics for Condensed Matter Science and Technology (AN)◆ M285E Bioscience and Biotechnology (YAMAGUCHI T・HAMADA・FUJIMOTO・TSUTSUI・HOHSAKA)	K228 Introduction to Knowledge Science (HASHIMOTO・DAM・KUROKAWA) I120 Fundamentals of Logic and Mathematics (ISHII D) I232E Information Theory (KURKOSKI) I483 Smart Embedded System Development (SUZUKI M) M213 Electromagnetic Theory (TAKAMURA YUKIKO)◆ M221 Organic Chemistry (MATSUMI)◆ M273EJ Mechatronics (HO・NGUYEN(NHAN)) ◆	Tutorial Hours (1 3 : 3 0 – 1 5 : 1 0)		
Tue.	K211 Methodology for the Social Sciences (SHIKIDA・SATO・KUROKAWA・NISHIMURA T)◆ K241 Transformative Knowledge Management (SHIRAHADA) K471 Media Creation (MIYATA K・XIE)◆ I119 Statistics for Data Analytics (KIDANI)◆□ I233 Operating Systems (UDA)◆ I235 Game Informatics (IKEDA K・IIDA・HSUEH)◆ M113 Introduction to Bioscience (TAKAGI M)◆ M211 Quantum Mechanics (OSHIMA)◆	K412 Anthropology of Knowledge (ITO)□ I214 System Optimization (HIRAISHI)◆ I225E Statistical Signal Processing (MAEZONO)◆ I237 Formal Languages and Automata (UEHARA)◆ M111 Introduction to Physics (HORITA)◆ M212 Statistical Mechanics (KOYANO)◆ M617E Molecular and Functionality Design of Polymers (OKEYOSHI・SHINOHARA・YAMAGUCHI M)□		G211 Empathy and Collaboration for Creating Sustainable World (MOTOYAMA) I486S Multi-Party Computation (FUJISAKI E) M231 Bioorganic Chemistry (HOHSAKA・FUJIMOTO)◆	
Wed.	K125 Introduction to Systems Development for Knowledge Science Experiment / Survey (IJIIN) K238 Introduction to Experimental Philosophy (MIZUMOTO)◆ I112 Basics of Computer Systems (HONGO) I114 Fundamental Mathematics for Information Science (TOMITA) I212 Analysis for Information Science (HASEGAWA・SIRITANAWAN)◆ M112 Introduction to Chemistry (TANIIKE・MIYAKO・WADA)◆ M251 Chemistry of Catalyst and Catalysis (NISHIMURA S)◆	K470 Introduction to Knowledge Creation (YUIZONO) I111 Algorithms and Data Structures (IKEDA K・HSUEH)◆ I115 Digital Logic and Computer Design (TANAKA) I211E Mathematical Logic (HIROKAWA)◆ M245 Mathematics for Condensed Matter Science and Technology (AN)◆ M285E Bioscience and Biotechnology (YAMAGUCHI T・HAMADA・FUJIMOTO・TSUTSUI・HOHSAKA)			
Thu.	K412 Anthropology of Knowledge (ITO)□ I214 System Optimization (HIRAISHI)◆ I225E Statistical Signal Processing (MAEZONO)◆ I237 Formal Languages and Automata (UEHARA)◆ M111 Introduction to Physics (HORITA)◆ M212 Statistical Mechanics (KOYANO)◆ M617E Molecular and Functionality Design of Polymers (OKEYOSHI・SHINOHARA・YAMAGUCHI M)□	K211 Methodology for the Social Sciences (SHIKIDA・SATO・KUROKAWA・NISHIMURA T)◆ K241 Transformative Knowledge Management (SHIRAHADA) K471 Media Creation (MIYATA K・XIE)◆ I119 Statistics for Data Analytics (KIDANI)◆□ I233 Operating Systems (UDA)◆ I235 Game Informatics (IKEDA K・IIDA・HSUEH)◆ M113 Introduction to Bioscience (TAKAGI M)◆ M211 Quantum Mechanics (OSHIMA)◆		G211 Empathy and Collaboration for Creating Sustainable World (MOTOYAMA) M231 Bioorganic Chemistry (HOHSAKA・FUJIMOTO)◆	
Fri.	K228 Introduction to Knowledge Science (HASHIMOTO・DAM・KUROKAWA) I120 Fundamentals of Logic and Mathematics (ISHII D) I232E Information Theory (KURKOSKI) I483 Smart Embedded System Development (SUZUKI M) M213 Electromagnetic Theory (TAKAMURA YUKIKO)◆ M221 Organic Chemistry (MATSUMI)◆ M273EJ Mechatronics (HO・NGUYEN(NHAN)) ◆	K125 Introduction to Systems Development for Knowledge Science Experiment / Survey (IJIIN) K238 Introduction to Experimental Philosophy (MIZUMOTO)◆ I112 Basics of Computer Systems (HONGO) I114 Fundamental Mathematics for Information Science (TOMITA) I212 Analysis for Information Science (HASEGAWA・SIRITANAWAN)◆ M112 Introduction to Chemistry (TANIIKE・MIYAKO・WADA)◆ M251 Chemistry of Catalyst and Catalysis (NISHIMURA S)◆		S101 Innovation Theory and Methodology for Social Competencies (Required lecture faculty) ◆ S102 Innovation Theory and Methodology for Creativity (Required lecture faculty) ◆ * S102 will follow when S101 ends after 7 class meetings. S503 Innovation Theory and Methodology for Total Capability Development (Required lecture faculty) □	S101 Innovation Theory and Methodology for Social Competencies (Required lecture faculty) ◆ S102 Innovation Theory and Methodology for Creativity (Required lecture faculty) ◆ * S102 will follow when S101 ends after 7 class meetings. S503 Innovation Theory and Methodology for Total Capability Development (Required lecture faculty) □

Irregular class schedule:

I486S Multi-Party Computation (FUJISAKI E)
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).
"I119 Statistics for Data Analytics" will be treated as "I119 Statistics for Data Analytics II" for Doctoral students in Division of Transdisciplinary Sciences.