

Class schedules for 2024-2025 (JAIST)

Term 2-1: Class Term (October 10 – November 29)
Examination Term (December 2 – December 4)

※ ◆ 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:
October 31 follows the Monday schedule.
November 29 follows the Monday schedule.

	1 9:00 – 10:40	2 10:50 – 12:30	3	4 15:20 – 17:00	5 17:10 – 18:50
Mon.	K502 Biological and Resource Management (YOSHIOKA) K632E Risk Management Theory (LAM) I237E Formal Languages and Automata (TOMITA)◆ I437E Coding Theory (KURKOSKI) I467 Processor Design Laboratory (INOBUCHI-TANAKA) M413E Functional Nanomaterials (MAENOSONO-NAGAO-NISHIMURA S-TAKAHASHI)□	K228E Introduction to Knowledge Science (DAM-HASHIMOTO-HUYNH) I226E Computer Networks (LIM) I232 Information Theory (FUJISAKI H) I481 Software Development Laboratory for Highly Dependable Embedded Systems (SUZUKI M) M281E Solid State Physics and its Application to Electronics I (MURATA-AN-UEDA) M415 Medical Biomaterials (KURISAWA)◆	Tutorial Hours (13:30 – 15:10)	N001 Fabrication of Nano-Devices with Training Course (AKABORI-SUZUKI T)	N001 Fabrication of Nano-Devices with Training Course (AKABORI-SUZUKI T)
Tue.	K417EJ Data Analytics (DAM-GOKON-NGUYEN(NGUYEN))◆ K479 Service Management (SHIRAHADA)◆ I211 Mathematical Logic (OGAWA)◆ I233E Operating Systems (BEURAN)◆ I443 Foundation of Software Verification (AOKI T)◆ M261 Functional Biomolecules (TSUTSUI)◆ M420 Solid State Physics II (AKABORI)◆ M425E Analytical Mechanics (HO)□ M612E Optical Properties of Solids (UEDA-EGUHI-MURATA-KOYANO)□	K213 Methodology for Systems Science (GOKON) K238E Introduction to Experimental Philosophy (MIZUMOTO)◆ I217E Functional Programming (OGATA-DO) I223 Natural Language Processing (INOUE)◆ I225 Statistical Signal Processing (HONGO)◆ I238 Computation Theory (UEHARA)◆ M223 Properties of Organic Materials (NAGAO-GOTOH-AOKI K)◆ M245E Mathematics for Condensed Matter Science and Technology (OHDAIRA)◆		G213E Social Problems in Contemporary Japan (MOTOYAMA) M231 Bioorganic Chemistry (HOHSAKA-FUJIMOTO)◆ N002 Study on Nanobiotechnology with Training Course (HOHSAKA-TAKAMURA YUZURU-HIROSE)	N002 Study on Nanobiotechnology with Training Course (HOHSAKA-TAKAMURA YUZURU-HIROSE)
Wed.	I116E Fundamentals of Programming (CHONG-SIRITANAWAN)◆ I489 Advanced Lectures on Public-Key Cryptography (FUJISAKI E) I660E Advanced Natural Language Processing (KERTKEIDKACHORN) M111E Introduction to Physics (MIZUTANI)◆ M414 Device Physics (TOKUMITSU)◆ M424 Polymer Chemistry II (MATSUMURA-YAMAGUCHI M)□	K502 Biological and Resource Management (YOSHIOKA) K632E Risk Management Theory (LAM) I237E Formal Languages and Automata (TOMITA)◆ I437E Coding Theory (KURKOSKI) I467 Processor Design Laboratory (INOBUCHI-TANAKA) M413E Functional Nanomaterials (MAENOSONO-NAGAO-NISHIMURA S-TAKAHASHI)□		N003 Analysis of Nano-Materials with Training Course (OHKI-YAMAGUCHI M-YAMAGUCHI T)	N003 Analysis of Nano-Materials with Training Course (OHKI-YAMAGUCHI M-YAMAGUCHI T)
Thu.	K213 Methodology for Systems Science (GOKON) K238E Introduction to Experimental Philosophy (MIZUMOTO)◆ I217E Functional Programming (OGATA-DO) I223 Natural Language Processing (INOUE)◆ I225 Statistical Signal Processing (HONGO)◆ I238 Computation Theory (UEHARA)◆ M223 Properties of Organic Materials (NAGAO-GOTOH-AOKI K)◆ M245E Mathematics for Condensed Matter Science and Technology (OHDAIRA)◆	K417EJ Data Analytics (DAM-GOKON-NGUYEN(NGUYEN))◆ K479 Service Management (SHIRAHADA)◆ I211 Mathematical Logic (OGAWA)◆ I233E Operating Systems (BEURAN)◆ I443 Foundation of Software Verification (AOKI T)◆ M261 Functional Biomolecules (TSUTSUI)◆ M420 Solid State Physics II (AKABORI)◆ M425E Analytical Mechanics (HO)□ M612E Optical Properties of Solids (UEDA-EGUHI-MURATA-KOYANO)□		G213E Social Problems in Contemporary Japan (MOTOYAMA) M231 Bioorganic Chemistry (HOHSAKA-FUJIMOTO)◆ N004 Structural Analysis of Solids on Nano-Scale with Training Course (MAENOSONO-GOTOH-AN-TAKAHASHI)	N004 Structural Analysis of Solids on Nano-Scale with Training Course (MAENOSONO-GOTOH-AN-TAKAHASHI)
Fri.	K228E Introduction to Knowledge Science (DAM-HASHIMOTO-HUYNH) I226E Computer Networks (LIM) I232 Information Theory (FUJISAKI H) I481 Software Development Laboratory for Highly Dependable Embedded Systems (SUZUKI M) M281E Solid State Physics and its Application to Electronics I (MURATA-AN-UEDA) M415 Medical Biomaterials (KURISAWA)◆	I116E Fundamentals of Programming (CHONG-SIRITANAWAN)◆ I489 Advanced Lectures on Public-Key Cryptography (FUJISAKI E) I660E Advanced Natural Language Processing (KERTKEIDKACHORN) M111E Introduction to Physics (MIZUTANI)◆ M414 Device Physics (TOKUMITSU)◆ M424 Polymer Chemistry II (MATSUMURA-YAMAGUCHI M)□		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) □ N005 Material Analysis with Training Course (SHINOHARA-YAMAMOTO-OKEYOSHI)	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) □ I466 Introduction to International Standardization (SHIMADA) N005 Material Analysis with Training Course (SHINOHARA-YAMAMOTO-OKEYOSHI)

Irregular class schedule:

I466 Introduction to International Standardization (SHIMADA)
5th period of every Friday in Terms 2-1 and 2-2

I466S Advanced Information Security Theory and Application (MIYAJI)
Every Wednesday from 18:00 to 19:40 in Terms 2-1 and 2-2

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).