Class schedules for 2025-2026 (JAIST)

Term 2-2 : Class Term (December 9 – February 4)
Examination Term (February 5, February 6)

※ ◆ 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.

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NOTE:
January 13 follows the Monday schedule.
February 4 follows the Friday schedule.

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	1 9:00－10:40	2 10:50－12:30	3	4 15:20－17:00	5 17:10－18:50
Mon.	I214E System Optimization (KURKOSKI)◆ I239E Machine Learning (NGUYEN(LE)·KERTKEIDKACHORN·RACHARAK) M282E New Materials Design and Synthesis (OKEYOSHI·YAMAMOTO·GOTOH)	K213E Methodology for Systems Science (HUYNH·LAM) I212E Analysis for Information Science (OKADA)◆ I482 Software Process Design for Highly Dependable Embedded Systems (SUZUKI M·AOKI T) M284E Solid State Physics and its Application to Electronics II (OSHIMA·SUZUKI T·AN)	Tutorial Hours (13:30 – 15:10)	I494 Data Science Practical Exercise I (INOUE)	
Tue.	K214E Methodology for Knowledge Media (KANAI)◆ I218E Computer Architecture (INOGUCHI)◆ I219E Software Design Methodology (AOKI T·ISHII D)◆	K114E Introduction to Social Research Methods (JAVED) I233E Operating Systems (BEURAN)◆ I235E Game Informatics (IKEDA K·IIDA·HSUEH)◆ I450 Network Design Laboratory (LIM)		I662E Data Science Practical Exercise II (KERTKEIDKACHORN)	
Wed.	K414 Complex Systems Analysis (HASHIMOTO) K501E Advanced Topics on Creating Innovations (KIM) I213E Discrete Signal Processing (CHONG)◆ I440 Enhanced Operating Systems (TANAKA) M283E Biofunction and Organization (TAKAMURA YUZURU·KURISAWA·OHKI·HIRATSUKA·HIROSE)	I214E System Optimization (KURKOSKI)◆ I239E Machine Learning (NGUYEN(LE)·KERTKEIDKACHORN·RACHARAK) M282E New Materials Design and Synthesis (OKEYOSHI·YAMAMOTO·GOTOH)			
Thu.	K114E Introduction to Social Research Methods (JAVED) I233E Operating Systems (BEURAN)◆ I235E Game Informatics (IKEDA K·IIDA·HSUEH)◆ I450 Network Design Laboratory (LIM)	K214E Methodology for Knowledge Media (KANAI)◆ I218E Computer Architecture (INOGUCHI)◆ I219E Software Design Methodology (AOKI T·ISHII D)◆		I495 Machine Learning Laboratory I (SHIRAI)	
Fri.	K213E Methodology for Systems Science (HUYNH·LAM) I212E Analysis for Information Science (OKADA)◆ I482 Software Process Design for Highly Dependable Embedded Systems (SUZUKI M·AOKI T) M284E Solid State Physics and its Application to Electronics II (OSHIMA·SUZUKI T·AN)	K414 Complex Systems Analysis (HASHIMOTO) K501E Advanced Topics on Creating Innovations (KIM) I213E Discrete Signal Processing (CHONG)◆ I440 Enhanced Operating Systems (TANAKA) M283E Biofunction and Organization (TAKAMURA YUZURU·KURISAWA·OHKI·HIRATSUKA·HIROSE)			I466 Introduction to International Standardization (SHIMADA)

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·TARUTANI·OKUMURA)
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).