

Class schedules for 2026-2027 (JAIST)

Term 1-2: Class Term (June 12 – July 31)

Examination Term (August 3, August 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:
July 31 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.	K121 Introduction to Cognitive Science (HIDAKA)◆ K632E Risk-Management-Theory (LAM) *Change from Term 1-2 to Term 2-1	K1,2 Room K3,4 Room	K507 Cultural Evolution Theory and Social Data Science (NAKAWAKE)	KS Lecture Hall	Tutorial Hours (13:30 – 15:10)	I493 Research Ethics for AI/Humans I (HASEGAWA)	I3,4 Room	I486S Multi-Party Computation (FUJISAKI E)	IS Lecture Hall	
	I241EJ Cybersecurity (UDA·BEURAN) I496 Human AI Interaction I (OKADA·XIE·JI) I645E Human Perceptual Systems and its Models (UNOKI)□	IS Lecture Hall I1,2 Room I3,4 Room	I238 Computation Theory (UEHARA)◆ I649E Advanced Wireless Networks (LIM·HE)□	IS Lecture Hall I1,2 Room		M224 Inorganic Materials Chemistry (MAENOSONO)◆ M274 Mechanics of Materials (JI)	M4 Room M1,2 Room	M222 Computational Material Design (TANIIKE·DAM·MIZUKAMI)◆ M423 Functional Protein Device (HIRATSUKA)□	M4 Room M1,2 Room	
K469 Knowledge Creation Support Media (NISHIMOTO)□ K487 Network Science (HAYASHI)◆	K3,4 Room K1,2 Room	K214 Methodology for Knowledge Media (SATO)◆ K236EJ Basis of Data-Driven AI (DAM·GOKON)◆	KS Lecture Hall MS Hall							
I116 Fundamentals of Programming (OGATA·DO)◆ I213 Discrete Signal Processing (ASANO)◆ I239 Machine Learning (OKADA·HASEGAWA)◆	IS Lecture Hall I1,2 Room MS Hall	I217 Functional Programming (OGATA·DO) I218 Computer Architecture (INOBUCHI)◆ I219 Software Design Methodology (AOKI T·ISHII)◆	IS Lecture Hall I3,4 Room I1,2 Room				M232 Biophysics and Biophysical Chemistry (HAMADA)◆	M1,2 Room		
M262 Biomaterial Sensing (TAKAMURA YUZURU)◆ M421 Electronics (SUZUKI T)□	M1,2 Room M4 Room	M243 Solid State Physics I (UEDA)◆ M254 Polymer Chemistry I (MATSUMURA·OKEYOSHI·TAOKA)◆ M622E Advanced Biomolecular Science (OHKI·YAMAGUCHI T)□	M4 Room M1,2 Room M3 Room							
K504 Science, Technology and Public Relations/Science Communication (KOIZUMI·NISHIMURA T·IJIIN)	KS Lecture Hall	K121 Introduction to Cognitive Science (HIDAKA)◆ K632E Risk-Management-Theory (LAM) *Change from Term 1-2 to Term 2-1	K1,2 Room K3,4 Room				K243 Media Design Workshop (MIYATA·KANAI·SATO·NISHIMOTO)	KS Building I - II (4F) Collaboration Room 1	K243 Media Design Workshop (MIYATA·KANAI·SATO·NISHIMOTO)	KS Building I - II (4F) Collaboration Room 1
I226 Computer Networks (TAN) I471 Study on Practical Architectures for IoT Systems (SUZUKI M) I660E Advanced Natural Language Processing (KERTKEIDKACHORN)	IS Lecture Hall I3,4 Room I1,2 Room	I241EJ Cybersecurity (UDA·BEURAN) I496 Human AI Interaction I (OKADA·XIE·JI) I645E Human Perceptual Systems and its Models (UNOKI)□ M224 Inorganic Materials Chemistry (MAENOSONO)◆ M274 Mechanics of Materials (JI)	IS Lecture Hall I1,2 Room I3,4 Room M3 Room M1,2 Room				I495 Machine Learning Laboratory I (SHIRAI) I465S Literacy in Information Security Management (FUJISAKI E·BEURAN·TAKAGI TSUYOSHI·KANNO·OMOTE·IZU) * Wednesday, August 5: Summer Intensive Courses	I3,4 Room IS Lecture Hall		
K214 Methodology for Knowledge Media (SATO)◆ K236EJ Basis of Data-Driven AI (DAM·GOKON)◆	KS Lecture Hall MS Hall	K469 Knowledge Creation Support Media (NISHIMOTO)□ K487 Network Science (HAYASHI)◆	K3,4 Room K1,2 Room							
I217 Functional Programming (OGATA·DO) I218 Computer Architecture (INOBUCHI)◆ I219 Software Design Methodology (AOKI T·ISHII)◆	IS Lecture Hall I3,4 Room I1,2 Room	I116 Fundamentals of Programming (OGATA·DO)◆ I213 Discrete Signal Processing (ASANO)◆ I239 Machine Learning (OKADA·HASEGAWA)◆	IS Lecture Hall I1,2 Room MS Hall				M232 Biophysics and Biophysical Chemistry (HAMADA)◆	M1,2 Room		
M243 Solid State Physics I (UEDA)◆ M254 Polymer Chemistry I (MATSUMURA·OKEYOSHI·TAOKA)◆ M622E Advanced Biomolecular Science (OHKI·YAMAGUCHI T)□	M4 Room M1,2 Room M3 Room	M262 Biomaterial Sensing (TAKAMURA YUZURU)◆ M421 Electronics (SUZUKI T)□	M1,2 Room M4 Room							
K507 Cultural Evolution Theory and Social Data Science (NAKAWAKE)	KS Lecture Hall	K504 Science, Technology and Public Relations/Science Communication (KOIZUMI·NISHIMURA T·IJIIN)	KS Lecture Hall							
I238 Computation Theory (UEHARA)◆ I649E Advanced Wireless Networks (LIM·HE)□	IS Lecture Hall I1,2 Room	I226 Computer Networks (TAN) I471 Study on Practical Architectures for IoT Systems (SUZUKI M) I660E Advanced Natural Language Processing (KERTKEIDKACHORN)	IS Lecture Hall I3,4 Room I1,2 Room			I465S Literacy in Information Security Management (FUJISAKI E·BEURAN·TAKAGI TSUYOSHI·KANNO·OMOTE·IZU) * Wednesday, August 5: Summer Intensive Courses	IS Lecture Hall			
M222 Computational Material Design (TANIIKE·DAM·MIZUKAMI)◆ M423 Functional Protein Device (HIRATSUKA)□	M4 Room M1,2 Room									

Irregular class schedule:

I465S Literacy in Information Security Management (FUJISAKI E·BEURAN·TAKAGI TSUYOSHI·KANNO·OMOTE·IZU) **IS Lecture Hall** I486S Multi-Party Computation (FUJISAKI E) **IS Lecture Hall**
4th period of every Wednesday and Friday in Terms 1-2 and Summer (Wednesday, August 5) 5th period of every Monday 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).