

* Information Science and Technology students cannot take courses

IIW Course			Course Title (corresponding to IIW Course)			Remarks	Language
Course	Credit	Courses required for a minor degree	Subtitle	Department・Specialization	Schedule		
Informatics Lecture I	2	Yes	Intelligent World Informatics Lecture I (Overview of Data Mining)	Information Science and Technology(IST)-Common Curriculum	A1A2 Mon5	*	JP
Informatics Lecture II	2	Yes	Intelligent World Informatics Lecture II (Statistical data Analysis I)	Information Science and Technology(IST)-Common Curriculum	S1S2 Int	*	JP
Informatics Lecture III	2	Yes	Intelligent World Informatics Lecture III (Statistical data Analysis II)	Information Science and Technology(IST)-Common Curriculum	A1A2 Int	*	JP
Informatics Lecture IV	2	Yes	Intelligent World Informatics Lecture IV (Statistical machine learning)	Information Science and Technology(IST)-Common Curriculum	S1S2 Mon2	*	JP
Informatics Lecture V	2	Yes	Intelligent World Informatics Lecture V (Introduction to Machine Learning)	Information Science and Technology(IST)-Common Curriculum	A1A2 Thu3	*	En
Informatics Lecture VI	2	Yes	Frontier Artificial Intelligence I	Mechano-Informatics	S1S2 Tue4	Not offered in 2025	JP
Informatics Lecture VII	2	Yes	Frontier Artificial Intelligence II	Mechano-Informatics	A1A2 Tue4	Not offered in 2025	JP
Informatics Lecture VIII	2	Yes	Information Security Infrastructure	Electrical Engineering and Information System	S1S2 Wed2	Not offered in 2025	JP
Informatics Lecture IX	2	Yes	Introduction to the Interdisciplinary Information Studies I and Research Ethics	Interdisciplinary Information Studies	Introduction to the Interdisciplinary Information Studies I S1 Tue3		JP
					Research Ethics A1 Tue2		JP
Informatics Lecture X	2	Yes	Introduction to the Interdisciplinary Information Studies II and III	Interdisciplinary Information Studies	Introduction to the Interdisciplinary Information Studies II S1 Tue2		JP
					Introduction to the Interdisciplinary Information Studies III Int		JP
Informatics Lecture X I	2	Yes	Natural Language Processing	Information and Communication Engineering	S1S2 Wed2		En
Informatics Lecture X II	2	Yes	Visual Media Engineering	Information and Communication Engineering	S1S2 Mon4	Not offered in 2025	En
Informatics Lecture X III	2	Yes	Transportation Informatics	Creative Informatics	S1S2 Wed2		JP
Informatics Lecture X IV	2	Yes	GCL Special Lecture in Information Science and Technology VII (Reinforcement Learning)	Information Science and Technology(IST)-Common Curriculum	S1S2 Tue2		En
Informatics Lecture X V	2	Yes	Approximation and Online Algorithms with Applications	Computer Science	S1S2 Mon5		En
Informatics Lecture X VI	2	Yes	Network Optimizations	Computer Science	A1A2 Mon3	Not offered in 2025	En
Informatics Lecture X VII	2	Yes	Algorithms for Information Security and Privacy	Computer Science	A1A2 Mon3		En
Intelligent World Lecture II	2		Lecture for Global Creative Leaders II (Introduction to Management)	Information Science and Technology(IST)-Common Curriculum	A1A2 Fri6		JP
Intelligent World Lecture III	2		Lecture for Global Creative Leaders IX (ICT as a researching approach for Social Issues)	Information Science and Technology(IST)-Common Curriculum	S1S2 Tue6		JP
Intelligent World Lecture V	2		GCL Special Lecture in Information Science and Technology II (Overview of ICT Society and the Ethics related to the Society)	Information Science and Technology(IST)-Common Curriculum	A1A2 Wed5		JP
Intelligent World Lecture VI	2		GCL Special Lecture in Information Science and Technology III (Consider the Impact of AI on the Society)	Information Science and Technology(IST)-Common Curriculum	S1S2 Tue2		JP
Intelligent World Lecture VII	2		Mental Health Management Basic	Integrated Educational Sciences	S1S2 Mon5		JP
Intelligent World Lecture VIII	2		Mental Health Management Applied	Integrated Educational Sciences	A1A2 Fri1		JP
Intelligent World Lecture IX	2		GCL Case Study I	Information Science and Technology(IST)-Common Curriculum	A1A2 Tue5,6		JP
Intelligent World Lecture X	2		GCL Special Lecture in Information Science and Technology IV	Information Science and Technology(IST)-Common Curriculum	S1S2 Tue5		JP
Intelligent World Lecture X I	2		GCL Special Lecture in Information Science and Technology V (Basic Machine Learning Algorithms)	Information Science and Technology(IST)-Common Curriculum	S1S2 Thu3		En

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Intelligent World Lecture X II	2		Special Lecture for Global Creative Leaders I (Academic Communication)	Information Science and Technology(IST)-Common Curriculum	A1A2 Int		En
Intelligent World Lecture X III	2		Latest Digital Technology Trends	Information and Communication Engineering	S1S2 Fri6		JP
Intelligent World Lecture X IV	2		Special Lecture for Global Creative Leaders II (Academic Entrepreneurship Rudiments)	Information Science and Technology(IST)-Common Curriculum	A1A2 Thu4		JP
Informatics Exercise I	1	Yes	Intelligent World Informatics Special Lecture I (Basics of Data Science)	Information Science and Technology(IST)-Common Curriculum	S1 Tue5	*	JP
					A1 Thu5		
Informatics Exercise II	1	Yes	Intelligent World Informatics Special Lecture II (Introduction to Media Programming)	Information Science and Technology(IST)-Common Curriculum	S2 Int	*	JP
					A2 Int		
Informatics Exercise V	1	Yes	Intelligent World Informatics Special Lecture V (Real World Information Processing)	Information Science and Technology(IST)-Common Curriculum	A1 Thu2	*	JP
Informatics ExerciseVII	1	Yes	Intelligent World Informatics Special Lecture VII (Introduction to Python Programming)	Information Science and Technology(IST)-Common Curriculum	S1 Int	*	JP
					A1 Int		
Intelligent World Exercise II	1		Applied Course in Urban Environmental Planning I	Sustainable Urban Regeneration Course	S1 Thu6		JP
Intelligent World Exercise IV	1		GCL Special Lecture in Information Science and Technology VIII	Information Science and Technology(IST)-Common Curriculum	A1 Int		JP
Intelligent World Exercise V	1		GCL Special Lecture in Information Science and Technology IX (Academic Presentation)	Information Science and Technology(IST)-Common Curriculum	S2 Int		En