

Autumn 2026

(For 1st year students enrolled in October 2026)
School of Interdisciplinary Science and Innovation
Course Timetable for Autumn Semester (Fall/Winter Quarters) (Oct 2026-Mar 2027)

KIKAN Education Courses											Specialized Courses	
Periods	MON		TUE		WED		THU		FRI			
	Fall Quarter	Winter Quarter	Fall Quarter	Winter Quarter	Fall Quarter	Winter Quarter	Fall Quarter	Winter Quarter	Fall Quarter	Winter Quarter		
1 (8:40 - 10:10)	Intensive English: Japanese Issues I *1	Intensive English: Japanese Issues II *1			Japanese *1				Japanese *1			
					«Introduction to Law» [FENWICK Mark] 1302				«Introductory Biology I» [NAKAO Miki] 1304		«Introductory Biology II» [NAKAO Miki] 1304	
					«Introduction to Psychology» [LAUWEREYNS Johan] 2212							
2 (10:30 - 12:00)			«Basic Chemistry I» [ROBERTSON Andrew] 1502	«Basic Chemistry II» [ROBERTSON Andrew] 1502	«Global Issues» [O'DWYER Shaun] 1405		«Introduction to Philosophy» [DECAMOUS Gabrielle] 1306		[ISI Fundamental Courses] Basic System Science [Ookouchi Y.] Class4:5214	[ISI Fundamental Courses] Math for ISI [Brezina J.] Class4:5214		
3 (13:00 - 14:30)			«Primary Course of Cyber Security» [SHI Wei] 1405		[International Learning Courses] Cross-Cultural Adjustment 1 [Nonaka C.] 5311		Information Science I [Thomas Diego] 1401	Information Science II [Thomas Diego] 1401	«Fundamental Physics I» [LAGROSAS NOEL] 1502	«Fundamental Physics II» [LAGROSAS NOEL] 1502		
4 (14:50 - 16:20)			Japanese *1		Japanese *1		Japanese *1		Japanese *1			
5 (16:40 - 18:10)	Issue Discovery Course *1	Frontiers in Academic Approach *1			Japanese (Advanced Class) *1				Japanese (Advanced Class) *1			

*1 Please check your class placement on the bulletin board or notice.
*2 Please note that this course is for students who have completed CCA1 and a program that qualifies for CCA2.
※ Please check syllabus carefully and check classrooms and how classes will be conducted.
※ «The KIKAN Education Courses listed in this timetable» are KIKAN Education Courses taught in English and offered through the IUPE (International Undergraduate Program in English).
After you complete an IUPE course, the course will be counted as an equivalent KIKAN Education Course based on the Equivalency Table:
“The List of Equivalent KIKAN Education Courses (IUPE Courses) for Students Enrolled in October to KIKAN Education Courses for ISI”
When registering for courses, please make sure to check the equivalency table carefully to confirm which KIKAN Education Course each IUPE course will be counted as.

Autumn 2026

(For 2nd year students enrolled in October 2025)
School of Interdisciplinary Science and Innovation
Course Timetable for Autumn Semester (Fall/Winter Quarters) (Oct 2026-Mar 2027)

KIKAN Education Courses											Specialized Courses	
Periods	MON		TUE		WED		THU		FRI			
	Fall Quarter	Winter Quarter	Fall Quarter	Winter Quarter	Fall Quarter	Winter Quarter	Fall Quarter	Winter Quarter	Fall Quarter	Winter Quarter		
1 (8:40 - 10:10)	O[HS]Economics B [Yamamoto A.]	O[HS]Politics A [Onimaru T.]	KIKAN Education Courses for Students in the Second Year and Above		Japanese *1		O[NS]Earth Sciences A [Senda R.] O[ID]Informatics E [Brezina J.]	O[ID]Informatics F [Brezina J.]	Japanese *1			
				O[HS]Area Studies A [Yamao D.]	O[NS]Physics A [Ookouchi Y.] O[ISI] Basic Seminar [Senda R.]				«Basic Laboratory Experiments in Natural Science I» Geoscience: KIYOKAWA Shoichi Physics: SHIRABE Shohei Chemistry: ROBERTSON Andrew Biology: MAEKAWA Hiromi (1st & 2nd Period)	«Basic Laboratory Experiments in Natural Science II» Geoscience: KIYOKAWA Shoichi Physics: SHIRABE Shohei Chemistry: ROBERTSON Andrew Biology: MAEKAWA Hiromi (1st & 2nd Period)		
2 (10:30 - 12:00)	2nd Foreign Language *For students taking German, French, Chinese, Korean, or Spanish as a 2nd foreign language.		«Drawings on Technical Design I» [CHEN Qiang] 1405	«Drawings on Technical Design II» [CHEN Qiang] 1405	O[HS]Literature B [Matsueda K.]	O[ID]Special Lecture (Chemistry and human society A) [Goto K.]	2nd Foreign Language *For students taking German, French, Chinese, Korean, or Spanish as a 2nd foreign language.		«Introduction to Japanese History» [HALL Andrew] 1403			
	O[HS]Language and Communication A [Uchida Sa.] O[HS]International Relations A [Masuo C.]	O[HS]International Relations B [Masuo C.] O[NS]Physics B [Ariaga T.] O[ID]Archaeology A [Funahashi K.] O[ISI] Basic Seminar [Uchida Sa.]	O[HS]Economics D [Haswell C.] O[NS]Biology F [Nakamura M., Ueno(Kang) I.] O[ID]Design Studies B [Hano S.] O[ISI] Basic Seminar [Nagatani C.]	O[HS]Language and Communication D [Kusunoki R.] O[NS]Engineering C [Yamagata Y.] O[ID]Design Studies A [Takita M.]			O[NS]Engineering A [Hazarika H.]	O[HS]Ethics and Philosophy C [Anton S.] O[HS]Area Studies B [Furukawa F.] O[NS]Engineering B [Hazarika H.]	O[NS]Biology G [Chowdhury V.S., Drummond D.]	O[NS]Biology H [Chowdhury V.S., Drummond D.]		
3 (13:00 - 14:30)	O[HS]Ethics and Philosophy A [Weiss D.] O[HS]Archaeology B [Funahashi K.] Cross-Cultural Adjustment 2 [Ueno(Kang) I./Li X.] *2	O[HS]Archaeology A [Tajiri Y.] O[NS]Informatics A [Kaneko M.] Cross-Cultural Adjustment 2 [Ueno(Kang) I./Li X.] *2	«Fundamental Physics V» [SUGAI Yuichi & Theodora Noely Tambaria] 1305	«Fundamental Physics VI» [SUGAI Yuichi & Theodora Noely Tambaria] 1305	«Fundamental Physics VII» [OKUMURA Takamasa] 1602	«Fundamental Physics VIII» [OKUMURA Takamasa] 1602	«Linear Algebra III» [BREZINA, Jan] 1406 «Calculus I» [WALL Darren Patrick] 2408	«Linear Algebra IV» [BREZINA, Jan] 1406 «Calculus II» [WALL Darren Patrick] 2408	O[ID]Geography B [Otani]			
			Project for ISI [Faculty Members]	Project for ISI [Faculty Members]	O[ID]Engineering D [Miki H.] O[ID]Ethics and Philosophy A [Kobayashi T.] O[ID]Geography C [Fujioka Y.]	O[NS]Mathematics A [Fujiwara M.] O[ID]Special Lecture(Blue Humanities A) [Brooks B.]	O[HS]History A [Hall A.] O[ID]Language and Communication B [Miki Y.] O[HS]Language and Communication C [Kusunoki R.] O[ID]Mathematics A [Gaina D.]	O[HS]Literature A [Namigata T.] O[HS]Economics C [Kezuka K.] O[ID]Ethics and Philosophy B [Iijima Y.] O[ID]Informatics A [Okada M.]				
4 (14:50 - 16:20)	O[HS]Politics B [Se T.] O[HS]Economics A [Kitsuki A.]		Japanese *1		Japanese *1		Japanese *1		Japanese *1			
			Project for ISI [Faculty Members]	Project for ISI [Faculty Members]	O[ID]Special Lecture (Energy and Society A) [Honda F.] O[ID]Engineering A [Watanabe S.]	O[ID]Language and Communication A [Li X.]	«Fundamental Organic Chemistry I» [SELYANCHYN Roman] 2205 O[ID]Special Lecture(Introduction of global health) [Wakabayashi M.] O[HS]Ethics and Philosophy C [Kaburagi M.] O[ID]Mathematics B [Gaina D.]	«Fundamental Organic Chemistry II» [SELYANCHYN Roman] 2205 O[NS]Earth Sciences C [Nakano N., Adachi T.] O[ISI] Basic Seminar [Kaburagi M.]				
5 (16:40 - 18:10)	O[HS]Economics E [Kurita K.] O[NS]Ethics and Philosophy A [Lauwereyns J.]	O[HS]Economics F [Kurita K.]	Project for ISI [Faculty Members]	Project for ISI [Faculty Members]	Japanese (Advanced Class) *1				Japanese (Advanced Class) *1			
					O[ID]Science and Technology A [Kobayashi T.]							

■ Intensive Courses
Fall Quarter
O[NS]Biology A [Matsuo K.]
O[NS]Earth Sciences B [Adachi T.·Nakano N.]
Winter Quarter
O[NS]Biology D [Nakamura M.]
Autumn Semester
O[NS]Area Studies A [Araya K.·Senda R.]
O[ID]Special Lecture(Development Studies A)[Fujioka Y.·Watanabe.S]