

School Of Engineering/Agriculture

2024 Class Timetable for Autumn Semester

(Oct 2024-Mar 2025)

Periods	MON	TUE		WED	THU	FRI
1 (8:40 – 10:10)	Ordinary Differential Equation I・II (常微分方程式 I・II) LAGROSAS, Nofel W4-766	Japanese (Japanese: Integrated 1A・1B ~ 4A・4B)		Introduction to Law (法学入門) FENWICK, Mark 1302	Japanese (Japanese: Integrated 1A・1B ~ 4A・4B)	Basic Laboratory Experiments in Natural Science I・II (自然科学総合実験 I・II) Geoscience: OKAZAKI, Ryuji Physics: FURUYA, Kenji / YAMADA, Takuma / TANAKA, Masaomi / FUKUI, Tokuro Chemistry: ROBERTSON, Andrew Biology: MAEKAWA, Hiromi
	Elementary Statistics I・II (統計学基礎 I・II) NOMURA, Hisako W5-228			Introduction to Psychology (心理学入門) LAUWEREYNS, Johan 2212		
2 (10:30 – 12:00)	Fluid Mechanics IA・IB (流体力学 I A・I B) MARUYA, Yasuyuki OLP-9	Drawings on Technical Design I・II (図学 I・II) CHEN, Qiang 1405		Global Issues (世界規模の問題) O'DWYER, Shaun 1405	Introduction to Philosophy (哲学入門) DECAMOUS, Gabrielle 1306	
	【Fall】Linear Circuits I (【秋】回路理論 I) KINO, Hisashi W2-327			Fundamentals of Electrical Engineering I・II (電子工学基礎 I・II) ITAGAKI, Naho W4-529		
	Fundamentals of Computer Systems I・II (コンピュータシステム通論 I・II) Brian Kenji Iwana W2-309	[Winter]Computer Architecture I (【冬】コンピュータアーキテクチャ I) INOUE, Koji W2-310		Introduction to Engineering Analysis and Measurement I・II (工学解析・計測概論 I・II) KOHNO, Masamichi W4-862	Introductory Biochemistry I・II (生物化学 I・II) HIROMASA, Yasuaki W5-228	
3 (13:00 – 14:30)	Strength Of Materials IIA・IIB (材料力学 IIA・IIB) CHEN, Qiang W4-766	Fundamental Physics V・VI (基幹物理学 V・VI) SUGAI, Yuichi 1305	Basic Ecology and Biology I・II (基礎生態生物学 I・II) OGINO, Yukiko W5-228	Fundamental Physics VII・VIII (基幹物理学 VII・VIII) KATO, Kazutoshi 1602	Linear Algebra III・IV (線形代数) BREZINA, Jan 1406	Fundamentals of Electronics and Information Engineering I・II (電子情報工学基礎 I・II) MIKAMI, Yuya OLP-13
	[Winter]Computer Architecture I (【冬】コンピュータアーキテクチャ I) INOUE, Koji W2-310				【Fall】Linear Circuits I (【秋】回路理論 I) KINO, Hisashi W2-327	
	Physical Mathematics and Practices I・II (物理数学・同演習 I・II) TON, Taviet W5-227				Ecological Developmental Biology I・II (生態発生物学 I・II) OGINO, Yukiko W5-228	Physiology I・II (生理学 I・II) NAKAO, Miki & TSE, K. F. William W5-228
4 (14:50 – 16:20)	Introduction to InformationProcessing I・II (情報処理概論 I・II) NANRI, Takeshi W4-766	【Fall】 Logic Circuits (【秋】論理回路) TATE, Naoya W2-314	Introduction to Bioresource and Bioenvironmental Sciences 1－I・II (生物資源環境化学入 門1－I・II) NAKAO, Miki & BANG, Hyunjung W5-228	Japanese (Japanese: Kanji 1+2A・1+2B ~ 8A・8B)	Analytical Chemistry I・II (分析化学 I・II) DRUMMOND, Douglas W5-228	Japanese (Japanese: Kanji 1+2A・1+2B ~ 8A・8B)
					Fundamental Organic Chemistry I・II (基礎有機化学 I・II) SELYANCHYN, Roman 2205	
5 (16:40 – 18:10)	【Fall】 Logic Circuits (【秋】論理回路) TATE, Naoya W2-314	【Winter】Linear Circuits II (【冬】回路理論 II) KAWAKAMI, Satoshi W2-309 (4th & 5th Period)		Japanese (Japanese: Integrated 5A・5B ~ 8A・8B)	General Physics I・II (一般物理 I・II) OTSUKI, Kaori W5-228"	Japanese (Japanese: Integrated 5A・5B ~ 8A・8B)