

# AY2021 - AY2022 Class Time Table (Tentative)

1. 8:40-10:10    2. 10:30-12:00    3. 13:00-14:30    4. 14:50-16:20    5. 16:40-18:10

## Autumn Semester (2021.10-2022-3)

The 1st Semester(1,2 Quarter) (For 1st year students) <span style="float: right; background-color: #0070c0; color: white; padding: 2px;">KIKAN</span>					
Period	Mon	Tue	Wed	Thu	Fri
1	Intensive English: Japanese Issues I・II	Japanese	Introduction to Law (法学入門) Fenwick Mark 2306  Introduction to Psychology (心理学入門) LAUWEREYNS, Johan 2211	Japanese	Introductory Biology I・II (生物学入門 I・II) NAKAO, Miki 1304
2			Global Issues (世界規模の問題) O'DWYER, Shaun 2213	Introduction to Philosophy (哲学入門) DECAMOUS, Gabrielle 1306	Fundamental Physics I・II (基幹物理学 I・II) HAZARIKA, Hemanta 1304
3	Interdisciplinary Collaborative Learning of Social issues (課題協学)	【Fall】Primary Course of Cyber Security (サイバーセキュリティ基礎論) AMANO, Hirofumi 1405	Basic Chemistry I・II (基礎化学 I・II) ROBERTSON, Andrew 1408	Calculus I・II (微積分学 I・II) WALL, Darren Patrick 1308	
4		Core Seminar (コアセミナー) HIRAI, Yasumaru 1607	Japanese	Introduction to Japanese History (日本歴史学入門) HALL, Andrew 2206	Japanese
5			Japanese ※Advanced class		Japanese ※Advanced class

The 3rd Semester (5,6 quarter) (For 2nd year students) @W-5, 227, 228 or 229 <span style="float: right; background-color: #0070c0; color: white; padding: 2px;">KIKAN</span> <span style="float: right; background-color: #e67e22; color: white; padding: 2px;">Specialized Course</span>					
Period	Mon	Tue	Wed	Thu	Fri
1	Elementary Statistics (統計学基礎) NOMURA, Hisako W5-224 ※Postponed to 2022※	Japanese	Introduction to Law (法学入門) Fenwick Mark 2306  Introduction to Psychology (心理学入門) LAUWEREYNS, Johan 2211	Japanese	Basic Laboratory Experiments in Natural Science I・II (自然科学総合実験 I・II)  地球科学: SUGAI, Yuichi Physics: YAMADA, Takuma / YAMANAKA, Takashi Chemistry: ROBERTSON, Andrew Biology: MAEKAWA, Hiromi
2		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 2213	Introduction to Philosophy (哲学入門) DECAMOUS, Gabrielle 1306  Introductory Biochemistry (生物化学) HIROMASA, Yasuaki W5-229	
3	Physical Mathematics and Practices (物理数学・同演習) TON, Taviet W5-227	Fundamental Physics V・VI (基幹物理学 V・VI) NGUELE, Ronald 1404	Basic Ecology (生態学基礎) 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 1307  Population Biology and Ecology (集団生物学・生態学) OGINO, Yukiko W5-229
4		Core Seminar (コアセミナー) HIRAI, Yasumaru 1607 ※2020 batch must	Japanese	Fundamental Organic Chemistry I・II (基礎有機化学) FUJIKAWA, Shigenori 2205	Physiology (生理学) NAKAO, Miki & TSE, K. F. William W5-228
5			Japanese ※Advanced class		Japanese ※Advanced class

★ COIL with Thailand "Keto Diet" (10/26,11/10,17,24,12/1) WED 3~6PM  
● Agricultural Field Visit 1 (Doi-sensei) in January~March (1)  
● Agricultural Field Visit 2 (Maekawa-sensei) in January~March (1)

The 5th Semester(9,10 Quarter) (For 3rd year students) @W-5, 224 <span style="float: right; background-color: #e67e22; color: white; padding: 2px;">Specialized Course</span>					
Period	Mon	Tue	Wed	Thu	Fri
1		Agricultural Economics 農政経済学 NOMURA, Hisako W5-224 ※Postponed to 2022※	Agro-production Environmental Engineering 生物生産環境工学 SHINOBU, Yoshiyuki W5-224	Bio-organic Chemistry 生物有機化学 DRUMMOND, Douglas W5-224	Progressive Japanese 2 アクティブ日本語2 TAMURA, Mika
2	Technical Communication 2 テクニカル コミュニケーション2 DRUMMOND, OGINO W5-224	Active Japanese 2 アクティブ日本語2 TAMURA, Mika	Forest Management 森林管理学 KASAHARA, Tamao W5-224	Current Global Agricultural Issues 国際関係論 W5-224 NOMURA, Hisako ※Postponed to 2022※	
3	Applied Cell Biology 応用細胞生物学 TSE, K. F. William W5-224		Agri-Food Production System Engineering 生物生産システム工学 HIRAI, Yasumaru W5-224	Information Processing and Practices 情報処理学・同演習 TON, Taviet W5-224	Bioresource and Bioenvironment Experiments and Practice 2 生物資源環境学実験・演習2 OGINO, Yukiko W5-723
4					
5	Special Lecture on Advanced Topics of Agriculture 2 特別専門科目2 BANG, Hyunjung W5-224				Special Lecture on Advanced Topics of Agriculture 3 特別専門科目3 KOBAYASHI, H W5-224

■ Laboratory Rotation 1 (Bang-sensei) TBA  
■ Special Lecture on Advanced Topics of Agriculture 4 (Onikura-sensei) (2) 10/12,10/26,11/9 each 3-5 Period, 2 more days TBA ※Please check Moodle  
■ Bioresource and Bioenvironment Experiments and Practice 1 (William-sensei) (1) in end of March of 2022  
● Agricultural Field Visit 1 (Doi-sensei) in January~March (1)  
● Agricultural Field Visit 2 (Maekawa-sensei) in January~March (1)

The Eighth Semester (For 4th year students) <span style="float: right; background-color: #e67e22; color: white; padding: 2px;">Specialized Course</span>					
Seminar and Exercise Related to Graduation Thesis(卒業実験・演習(通年集中)), Graduation Thesis(卒業研究(通年集中))					

- Required (必修科目)
- Electives (選択科目)- Common Basic Subjects
- Electives (選択科目)-Specialized Subjects