

School of Engineering

Class Time Table for Eighth Semester (Apr.2026-Aug.2026)

Spring Quarter

Periods	Program	MON		TUE		WED		THU		FRI	
		Course	Instructor Room	Course	Instructor Room	Course	Instructor Room	Course	Instructor Room	Course	Instructor Room
1 (8:40-10:10)	EECS										
	Applied Chemistry										
	Civil Engineering										
	Mechanical and Aerospace Eng.										
2 (10:30-12:00)	EECS			Active Japanese I アクティブ日本語 I	M. Tamura						
	Applied Chemistry										
	Civil Engineering				W4-529						
	Mechanical and Aerospace Eng.										
3 (13:00-14:30)	EECS										
	Applied Chemistry					Task-Based Exercise in Applied Chemistry V 応用化学演習V	T. Mori W3 (Appl. Chem. Labs)			Task-Based Exercise in Applied Chemistry V 応用化学演習V	T. Mori W3 (Appl. Chem. Labs)
	Civil Engineering	Maintenance Engineering 維持管理工学	H. Hamada S. Kainuma OLP-9								
	Mechanical and Aerospace Eng.										
4 (14:50-16:20)	EECS							Progressive Japanese I プログレッシブ日本語 I	M. Tamura		
	Applied Chemistry					Task-Based Exercise in Applied Chemistry V 応用化学演習V	T. Mori W3 (Appl. Chem. Labs)			Task-Based Exercise in Applied Chemistry V 応用化学演習V	T. Mori W3 (Appl. Chem. Labs)
	Civil Engineering								W4-529		
	Mechanical and Aerospace Eng.										
5 (16:40-18:10)	EECS									Business Communication in Japanese I 日本語ビジネス・コミュニケー ション I	M. Tamura
	Applied Chemistry										
	Civil Engineering										
	Mechanical and Aerospace Eng.										W4-529

Summer Quarter

Periods	Program	MON		TUE		WED		THU		FRI	
		Course	Instructor Room	Course	Instructor Room	Course	Instructor Room	Course	Instructor Room	Course	Instructor Room
1 (8:40-10:10)	EECS										
	Applied Chemistry										
	Civil Engineering										
	Mechanical and Aerospace Eng.										
2 (10:30-12:00)	EECS			Active Japanese I アクティブ日本語 I	M. Tamura						
	Applied Chemistry										
	Civil Engineering										
	Mechanical and Aerospace Eng.				W4-529						
3 (13:00-14:30)	EECS										
	Applied Chemistry					Task-Based Exercise in Applied Chemistry VI 応用化学演習VI	T. Mori W3 (Appl. Chem. Labs)			Task-Based Exercise in Applied Chemistry VI 応用化学演習VI	T. Mori W3 (Appl. Chem. Labs)
	Civil Engineering	Maintenance Engineering 維持管理工学	H. Hamada S. Kainuma OLP-9								
	Mechanical and Aerospace Eng.										
4 (14:50-16:20)	EECS							Progressive Japanese I プログレッシブ日本語 I	M. Tamura		
	Applied Chemistry					Task-Based Exercise in Applied Chemistry VI 応用化学演習VI	T. Mori W3 (Appl. Chem. Labs)			Task-Based Exercise in Applied Chemistry VI 応用化学演習VI	T. Mori W3 (Appl. Chem. Labs)
	Civil Engineering										
	Mechanical and Aerospace Eng.								W4-529		
5 (16:40-18:10)	EECS									Business Communication in Japanese I 日本語ビジネス・コミュニケーション I	M. Tamura
	Applied Chemistry										
	Civil Engineering										
	Mechanical and Aerospace Eng.										W4-529

Intensive Courses:

	Course Code	Course Name
EECS	26257409	(IUPE) Grad Research (EECS)
Applied Chemistry	26257405	(IUPE) Graduation Research (Applied Chem)
Civil Engineering	26257406	(IUPE) Grad Research (Civil)
Mechanical and Aerospace Eng.	26257407	(IUPE) Grad Research (Mech)
Mechanical and Aerospace Eng.	26257408	(IUPE)Grad Research (Aero)

How to Search for Intensive Courses:

- ① Go to the "Course Registration" page on Campusmate.
- ② Click on [Sict Intnsv Crse (Select Intensive Course)]
- ③ Select the Course you want to add.
- ④ Confirm

