

School of Engineering
Class Time Table for Sixth 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					Basics of Environmental Eng. I 環境基礎学I	M.Fujibayashi W4-862	Applied Geotechnical Eng. I 応用地盤工学I	Y.Mitani W3-816		
	Mechanical and Aerospace Eng.										
2 (10:30-12:00)	EECS	Technical Communicaiton 3-I テクニカルコミュニケーション3-I	A. Robertson C2-2214					Electronic Measurements BI 計測工学 BI	T. Kisu W2-310		
	Applied Chemistry			Chemical Reaction Engineering I 化学反応工学 I	N. Kamiya W4-314					Coordination Chemistry I 錯体化学 I	H. Shimakoshi W4-529
	Civil Engineering			Transpotation Planning I 交通計画学I	Y.Oeda W3-816						
	Mechanical and Aerospace Eng.			Internal Combustion Engine I 内燃機関 I	E. Okafor W4-766	Aerospace Engineering IIA	T. Hanada W4-862			Computational Methods I 機械計算法 I	K. Kiguchi OLP-14
3 (13:00-14:30)	EECS	Laboratory of Electrical Engineering and Computer Science I (CM) / (EC・EE) 電気情報工学実験 I (CM) / (EC・EE)	Y. Takeiwa / D. Nakamura Sosaku-kobo								
	Applied Chemistry			Experiment in Applied Chemistry IIA 応用化学実験 IIA	T. Mori W3-306 etc.	Task-based Exercise in Applied Chemistry I 応用化学演習 I	T. Mori W3-306 etc.	Experiment in Applied Chemistry IIA 応用化学実験 IIA	T. Mori W3-306 etc.	Task-based Exercise in Applied Chemistry I 応用化学演習 I	T. Mori W3-306 etc.
	Civil Engineering			Hydrosphere Engineering I 水圏工学I	H.Hayashi W4-766	Surveying and Mapping 測量学・実習	Y.Mitani OLP-5&6			Structural Mechanics IIA 構造力学IIA	S.Kainuma W4-766
	Mechanical and Aerospace Eng.			Systems Control IIA 制御工学 IIA	M. Bando W4-862			F		Mechanical and Aerospace Engineering Drawing and Design 機械航空工学設計製図	OS.Yarimitsu Q. Chen, N.Tsushima C1-1309
4 (14:50-16:20)	EECS	Laboratory of Electrical Engineering and Computer Science I (CM) / (EC・EE) 電気情報工学実験 I (CM) / (EC・EE)	Y. Takeiwa / D. Nakamura Sosaku-kobo			Laboratory of Electrical Engineering and Computer Science I (CM) / (EC・EE) 電気情報工学実験 I (CM) / (EC・EE)	Y. Takeishi / D. Nakamura Sosaku-kobo	Basic PBL II (Required for CM Course) 基礎PBL II (CMコース必修)	Y. Takeishi Sosaku-kobo		
	Applied Chemistry	Polymer Chemistry III 高分子化学 III	K. Tanaka W3-310	Experiment in Applied Chemistry IIA 応用化学実験 IIA	T. Mori W3-306 etc.	Task-based Exercise in Applied Chemistry I 応用化学演習 I	T. Mori W3-306 etc.	Experiment in Applied Chemistry IIA 応用化学実験 IIA	T. Mori W3-306 etc.	Task-based Exercise in Applied Chemistry I 応用化学演習 I	T. Mori W3-306 etc.
	Civil Engineering					Surveying and Mapping 測量学・実習	Y.Mitani OLP-5&6				
	Mechanical and Aerospace Eng.			Heat Transfer I 伝熱学 I	S. Mori W4-616					Mechanical and Aerospace Engineering Drawing and Design 機械航空工学設計製図	OS.Yarimitsu Q. Chen, N.Tsushima C1-1309
5 (16:40-18:10)	EECS					Laboratory of Electrical Engineering and Computer Science I (CM) / (EC・EE) 電気情報工学実験 I (CM) / (EC・EE)	Y. Takeishi / D. Nakamura Sosaku-kobo	Basic PBL II (Required for CM Course) 基礎PBL II (CMコース必修)	Y. Takeishi Sosaku-kobo	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			Experiment in Applied Chemistry IIA 応用化学実験 IIA	T. Mori W3-306 etc.			Experiment in Applied Chemistry IIA 応用化学実験 IIA	T. Mori W3-306 etc.		
	Civil Engineering					Surveying and Mapping 測量学・実習	Y.Mitani OLP-5&6				W4-529
	Mechanical and Aerospace Eng.										

**Mechanical and Aerospace Engineering Drawing and Design: The lecture will take place on Monday (Period 3-4) in W4-766 during May 22nd~ June 5th, 2026.

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	Technical Communicaiton 3-II テクニカルコミュニケーション 3-II	R. Murugesan								
	Applied Chemistry										
	Civil Engineering		Online			Basics of Environmental Eng. II 環境基礎学II	M.Fujibayashi W4-862	Applied Geotechnical Eng. II 応用地盤工学II	Y.Mitani W3-318		
	Mechanical and Aerospace Eng.										
2 (10:30-12:00)	EECS	Laboratory of Electrical Engineering and Computer Science I (CM) / (EC・EE) 電気情報工学実験 I (CM) / (EC・EE)	Y. Takeiwa / D. Nakamura Sosaku-kobo					Electronic Measurements B II 計測工学 B II	T. Kisu W2-310		
	Applied Chemistry			Chemical Reaction Engineering II 化学反応工学 II	N. Kamiya W4-314					Coordination Chemistry II 錯体化学 II	Y. Hoshino W4-529
	Civil Engineering			Transpotation Planning II 交通計画学II	Y.Oeda W3-816						
	Mechanical and Aerospace Eng.			Internal Combustion Engine II 内燃機関 II	O. Moriue W4-766	Aerospace Engineering IIB 航空宇宙工学 IIB	S. Higashino W4-820B			Computational Methods II 機械計算法 II	K. Kiguchi OLP-14
3 (13:00-14:30)	EECS	Laboratory of Electrical Engineering and Computer Science I (CM) / (EC・EE) 電気情報工学実験 I (CM) / (EC・EE)	Y. Takeiwa / D. Nakamura Sosaku-kobo			Laboratory of Electrical Engineering and Computer Science I (CM) / (EC・EE) 電気情報工学実験 I (CM) / (EC・EE)	Y. Takeishi / D. Nakamura Sosaku-kobo				
	Applied Chemistry			Experiment in Applied Chemistry IIB 応用化学実験 IIB	T. Mori W3-306 etc.	Task-based Exercise in Applied Chemistry II 応用化学演習 II	T. Mori W3-306 etc.	Experiment in Applied Chemistry IIB 応用化学実験 IIB	T. Mori W3-306 etc.	Task-based Exercise in Applied Chemistry II 応用化学演習 II	T. Mori W3-306 etc.
	Civil Engineering			Hydrosphere Engineering II 水圏工学II	S.Seino W4-766					Structural Mechanics II B 構造力学II B	S.Kainuma W4-766
	Mechanical and Aerospace Eng.			Systems Control IIB 制御工学 IIB	M. Bando W4-862					Mechanical and Aerospace Engineering Drawing and Design 機械航空工学設計製図	OS.Yarimitsu Q. Chen, N.Tsushima C1-1309
4 (14:50-16:20)	EECS					Laboratory of Electrical Engineering and Computer Science I (CM) / (EC・EE) 電気情報工学実験 I (CM) / (EC・EE)	Y. Takeishi / D. Nakamura Sosaku-kobo	Basic PBL II (Required for CM Course) 基礎PBL II (CMコース必修)	Y. Takeishi Sosaku-kobo		
	Applied Chemistry	Polymer Chemistry IV 高分子化学 IV	K. Tanaka W3-310	Experiment in Applied Chemistry IIB 応用化学実験 IIB	T. Mori W3-306 etc.	Task-based Exercise in Applied Chemistry II 応用化学演習 II	T. Mori W3-306 etc.	Experiment in Applied Chemistry IIB 応用化学実験 IIB	T. Mori W3-306 etc.	Task-based Exercise in Applied Chemistry II 応用化学演習 II	T. Mori W3-306 etc.
	Civil Engineering										
	Mechanical and Aerospace Eng.	Heat Transfer II 伝熱学 II	J. Kim W4-616							Mechanical and Aerospace Engineering Drawing and Design 機械航空工学設計製図	OS.Yarimitsu Q. Chen, N.Tsushima C1-1309
5 (16:40-18:10)	EECS							Basic PBL II (Required for CM Course) 基礎PBL II (CMコース必修)	Y. Takeishi Sosaku-kobo	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			Experiment in Applied Chemistry IIB 応用化学実験 IIB	T. Mori W3-306 etc.			Experiment in Applied Chemistry IIB 応用化学実験 IIB	T. Mori W3-306 etc.		
	Civil Engineering										
	Mechanical and Aerospace Eng.										W4-529

Intensive Courses:

	Course Code	Course Name
EECS	26257345	Fundamendal of EECS II

How to Search for Intensive Courses:

① Go to the "Course Registration" page on Campusmate.

② Click on [Slct Intnsv Crse (Select Intensive Course)]

③ Select the Course you want to add.

④ Confirm