

School of Engineering
Class Time Table for Fifth Semester (Oct.2025-Feb.2026)

Autumn 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							Japanese Industries I 日本産業論 I	M. Kohno, K. Higashikawa, M.Tamura	Progressive Japanese II プログレッシブ日本語 II	M.Tamura		
	Applied Chemistry												
	Civil Engineering				Structural Mechanics IA	H. Tamai W2-318							
	Mechanical and Aerospace Eng.						OLP 14		W4-529				
2 (10:30-12:00)	EECS			Active Japanese II アクティブ日本語 II	M. Tamura	Electric Energy A 電気エネルギー工学通論 B	M. Nakano W2-309	Engineering Mathematics I (工業数学 I)	D. Wall	Analytical Chemistry III 分析化学 III			
	Applied Chemistry	Physical Chemistry III 物理化学 III	OC. Adachi / T. Yasuda / Y. Takahashi W4-862				OT. Shiraki / T. Fujigaya W4-862						
	Civil Engineering	Soil Mechanics IIA	K. Kasama W3-816										
	Mechanical and Aerospace Eng.	Systems Comtral IA 制御工学 IA	Y. Nakashima W4-312			Dynamics of Machinery I 機械力学 I	H. Mori W4-529						
3 (13:00-14:30)	EECS	Laboratory of Electrical Engineering and Computer Science-Basic 電気情報工学基礎実験	D. Nakamura W2-316-1	Data Structure and Algorithms IA データ構造とアルゴリズム IA	K.Kimura W2-309	Fundamentals of Communication Engineering A 通信工学通論 A	A. Ashir W2-309	Laboratory of Electrical Engineering and Computer Science-Basic 電気情報工学基礎実験	D. Nakamura W2-316-1	System Control A 制御工学 A	A. Themelis W2-309		
	Applied Chemistry	Polymer ChemistryI 高分子化学I	OS. Fujikawa / R. Selyanchyn W4-766	Experiment in Applied Chemistry IA 応用化学実験第IA	K. Hayashi W3 (Appl. Chem. Lab)	Organic Chemistry III 有機化学 III	S. Ogo W4-862	Experiment in Applied Chemistry IA 応用化学実験第IA	K. Hayashi W3 (Appl. Chem. Lab)				
	Civil Engineering	Civil and Environmental Engineering Laboratory Work A	Y. Honda W2-318 & Laboratory Room	Mathematics for Planning I	Y. Oeda W4-862			Surveying and Mapping (Lecture)	Y. Mitani, S. Ootonari W3-816				
	Mechanical and Aerospace Eng.	Machine Design I 設計工学 I	Y. Sawae W4-529	Mechanical and Aerospace Engineering Drawing and Design 機械航空工学設計製図	Q. Chen N. Tsushima OS.Yarimitsu Center zone 1309			Thermodynamics IIA 熱力学 IIA	Z. Wang W4-529				
4 (14:50-16:20)	EECS	Laboratory of Electrical Engineering and Computer Science-Basic 電気情報工学基礎実験	D. Nakamura W2-316-1			Technical Communication 2-I テクニカルコミュニケーション 2-I	Teik How Lim	Laboratory of Electrical Engineering and Computer Science-Basic 電気情報工学基礎実験	D. Nakamura W2-316-1				
	Applied Chemistry			Experiment in Applied Chemistry IA 応用化学実験第IA	K. Hayashi W3 (Appl. Chem. Lab)			Experiment in Applied Chemistry IA 応用化学実験第IA	K. Hayashi W3 (Appl. Chem. Lab)	Inorganic Chemistry III 無機化学 III	T. Ishihara W4-862		
	Civil Engineering	Civil and Environmental Engineering Laboratory Work A	Y. Honda W2-318 & Laboratory Room	Hydraulics IIA	Y. Maruya W4-766			Surveying and Mapping (Lecture)	Y. Mitani, S. Ootonari W3-816	Civil and Environmental Engineering Practice	Y. Maruya, H. Tamai, A. Adel, C. Lu, S. Yano. W4-766		
	Mechanical and Aerospace Eng.	Aerospace Engineering IA/IB	D. Wall W4-529	Mechanical and Aerospace Engineering Drawing and Design 機械航空工学設計製図	Q. Chen N. Tsushima OS.Yarimitsu Center zone 1309								
5 (16:40-18:10)	EECS			Fourier Analysis I フーリエ解析 I	Nofel Lagrosas OLP-14	Technical Communication 2-I テクニカルコミュニケーション 2-I	Teik How Lim						
	Applied Chemistry			Experiment in Applied Chemistry IA 応用化学実験第IA	K. Hayashi W3 (Appl. Chem. Lab)			Experiment in Applied Chemistry IA 応用化学実験第IA	K. Hayashi W3 (Appl. Chem. Lab)				
	Civil Engineering	Civil and Environmental Engineering Laboratory Work A	Y. Honda W2-318 & Laboratory Room	Fourier Analysis I フーリエ解析 I	Nofel Lagrosas			Surveying and Mapping (Lecture)	Y. Mitani, S. Ootonari W3-816	Civil and Environmental Engineering Practice	Y. Maruya, H. Tamai, A. Adel, C. Lu, S. Yano. W4-766		
	Mechanical and Aerospace Eng.	Aerospace Engineering IA/IB	D. Wall W4-529										

Winter 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							Japanese Industries II 日本産業論 II	M. Kohno, K. Higashikawa, M.Tamura	Progressive Japanese II プログレッシブ日本語 II	M.Tamura	
	Applied Chemistry											
	Civil Engineering				Structural Mechanics IB	H. Tamai W4-766						
	Mechanical and Aerospace Eng.						W4-529					
2 (10:30-12:00)	EECS			Active Japanese II アクティブ日本語 II	M.Tamura	Electric Energy B 電気エネルギー工学通論 B	M. Nakano W2-309	Engineering Mathematics II (工業数学 II)	D. Wall	Analytical Chemistry IV 分析化学 IV	OT. Shiraki / T. Fujigaya	
	Applied Chemistry	Physical Chemistry IV 物理化学 IV	OC. Adachi / T. Yasuda / Y. Takahashi W4-766 W4-862									W4-862
	Civil Engineering	Soil Mechanics IIB	K. Kasama W3-816									
	Mechanical and Aerospace Eng.											W4-529
3 (13:00-14:30)	EECS	Laboratory of Electrical Engineering and Computer Science-Basic 電気情報工学基礎実験	D. Nakamura W2-316-1	Data Structure and Algorithms IA データ構造とアルゴリズム IA	K.Kimura W2-309	Fundamentals of Communication Engineering A 通信工学通論 A	A. Ashir W2-309	Laboratory of Electrical Engineering and Computer Science-Basic 電気情報工学基礎実験	D. Nakamura W2-316-1	System Control A 制御工学 A	A. Themelis W2-309	
	Applied Chemistry	Polymer ChemistryII 高分子化学II	OS. Fujikawa / R. Selyanchyn W4-862	Experiment in Applied Chemistry IB 応用化学実験第IB	K. Hayashi W3 (Appl. Chem. Lab)	Organic Chemistry IV 有機化学 IV	S. Ogo W4-862	Experiment in Applied Chemistry IB 応用化学実験第IB	K. Hayashi W3 (Appl. Chem. Lab)			
	Civil Engineering	Civil and Environmental Engineering Laboratory Work A	Y. Honda W2-318 & Laboratory Room	Mathematics for Planning II	Y. Oeda W4-862							
	Mechanical and Aerospace Eng.	Machine Design II 設計工学 II	Y. Sawae W4-529	Mechanical and Aerospace Engineering Drawing and Design 機械航空工学設計製図	Q. Chen N. Tsushima OS.Yarimitsu Center zone 1309	Dynamics of Machinery II 機械力学 II	S. Ishikawa W4-529	Thermodynamics IIB 熱力学 IIB	Z. Wang W4-529			
4 (14:50-16:20)	EECS	Laboratory of Electrical Engineering and Computer Science-Basic 電気情報工学基礎実験	D. Nakamura W2-316-1			Technical Communication 2-II テクニカルコミュニケーション 2-II	Teik How Lim	Laboratory of Electrical Engineering and Computer Science-Basic 電気情報工学基礎実験	D. Nakamura W2-316-1			
	Applied Chemistry			Experiment in Applied Chemistry IB 応用化学実験第IB	K. Hayashi W3 (Appl. Chem. Lab)			Experiment in Applied Chemistry IB 応用化学実験第IB	K. Hayashi W3 (Appl. Chem. Lab)	Inorganic Chemistry IV 無機化学 IV	T. Ishihara W4-862	
	Civil Engineering	Civil and Environmental Engineering Laboratory Work A	Y. Honda W2-318 & Laboratory Room	Hydraulics IIB	Y. Maruya W4-766					Civil and Environmental Engineering Practice	Y. Maruya, H. Tamai, A. Adel, C. Lu, S. Yano. W4-766	
	Mechanical and Aerospace Eng.	Systems Control IB 制御工学 IB	Y. Nakashima W4-766	Mechanical and Aerospace Engineering Drawing and Design 機械航空工学設計製図	Q. Chen N. Tsushima OS.Yarimitsu Center zone 1309							
5 (16:40-18:10)	EECS			Fourier Analysis II フーリエ解析 II	N. Lagrosas	Technical Communication 2-II テクニカルコミュニケーション 2-II	Teik How Lim					
	Applied Chemistry			Experiment in Applied Chemistry IB 応用化学実験第IB	K. Hayashi W3 (Appl. Chem. Lab)			Experiment in Applied Chemistry IB 応用化学実験第IB	K. Hayashi W3 (Appl. Chem. Lab)			
	Civil Engineering	Civil and Environmental Engineering Laboratory Work A	Y. Honda W2-318 & Laboratory Room	Fourier Analysis II フーリエ解析 II	N. Lagrosas			Civil and Environmental Engineering Practice	Y. Maruya, H. Tamai, A. Adel, W4-766			
	Mechanical and Aerospace Eng.				OLP-14							