

School of Engineering
Class Time Table for Fourth 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			Mathematics for EECS I 電気情報数学 I	A. Themelis W2-309						
	Applied Chemistry										
	Civil Engineering			Hydraulics IA 水理学 IA	S.Yano W4-862						
	Mechanical and Aerospace Eng.										
2 (10:30-12:00)	EECS	Electromagnetic Theory I 電磁気学 I	T. Sasayama W2-310	Active Japanese I アクティブ日本語 I	M. Tamura	Fundamentals of Integrated Circuits I 集積回路工学通論 I	K. Koga W2-310				
	Applied Chemistry	Biochemistry I 生化学 I	T. Mori W4-862			Analytical Chemistry I 分析化学 I	N. Kaji W4-315			Inorganic Chemistry I 無機化学 I	K. Hayashi H. Akamatsu W4-862
	Civil Engineering	Environmental Systems Engineering I 環境システム学 I	H.Nakayama W4-529								
	Mechanical and Aerospace Eng.	Manufacturing Processes I 機械製作法 I	K. Shinagawa W4-766		Thermodynamics IA 熱力学 IA	K. Miyazaki W4-766	Mechanics I 力学 I	J. Arata D.S.V.Bandara W4-766			
3 (13:00-14:30)	EECS			Applied Mathematical Logic I 情報論理学 I	M. Hirokawa W2-310					Analog Electronic Circuits I アナログ電子回路 I	A. Barakat W2-310
	Applied Chemistry					Organic Chemistry I 有機化学 I	S. Ogo W4-862			Physical Chemistry I 物理化学 I	A. Staykov W4-862
	Civil Engineering			Environmental Economics I 環境経済学 I	H.Nakayama W4-529					Construction Materials I 土木材料学 I	H.Hamada W4-529
	Mechanical and Aerospace Eng.					Fluid Mechanics IIA 流体力学 IIA	D. Wall W4-529				
4 (14:50-16:20)	EECS	Technical Communicaiton 1-I テクニカルコミュニケーション 1-I	H. Nomura	Programming Methodology プログラミング論 I	V. Danilo W2-310			Progressive Japanese I プログレッシブ日本語 I	M. Tamura		
	Applied Chemistry										
	Civil Engineering		W5-227	Soil Mechanics IA 地盤力学 IA	R. Ishikura W4-529				W4-529		
	Mechanical and Aerospace Eng.			Mechanical and Aerospace Engineering Experiments I 機械航空工学実験 I	T. Kondo W4-766						
5 (16:40-18:10)	EECS	Introduction to Metallic Materials I 金属材料大意 I	K. Edalati	Programming Practice I プログラミング演習 I	V. Danilo W2-310			Complex Function Theory I 複素関数論 I	N. Lagrosas	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		W4-529						OLP-14		W4-529
	Mechanical and Aerospace Eng.			Mechanical and Aerospace Engineering Experiments I 機械航空工学実験 I	T. Kondo W4-766						

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			Mathematics for EECS II 電気情報数学Ⅱ	A. Themelis W2-309			Solid Mechanics I 固体力学Ⅰ	M. Asai				
	Applied Chemistry												
	Civil Engineering			Hydraulics IB 水理学 IB	S.Yano W4-862				W2-910				
	Mechanical and Aerospace Eng.												
2 (10:30-12:00)	EECS	Electromagnetic Theory I 電磁気学Ⅰ	T. Sasayama W2-310	Active Japanese I アクティブ日本語Ⅰ	M. Tamura	Fundamentals of Integrated Circuits II 集積回路工学通論Ⅱ	K. Koga W2-310	Solid Mechanics II 固体力学Ⅱ	M. Asai				
	Applied Chemistry	Biochemistry II 生化学Ⅱ	T. Mori W4-862			Analytical Chemistry II 分析化学Ⅱ	N. Kaji W4-315				Inorganic Chemistry II 無機化学Ⅱ	K. Hayashi H. Akamatsu W4-862	
	Civil Engineering	Environmental Systems Engineering II 環境システム学Ⅱ	H.Nakayama W4-529				W2-910						
	Mechanical and Aerospace Eng.	Manufacturing Processes II 機械製作法Ⅱ	S. Kurokawa W4-766		Mechanics II 力学Ⅱ	J. Arata D.S.V.Bandara W4-766							
3 (13:00-14:30)	EECS			Applied Mathematical Logic II 情報論理学Ⅱ	M. Hirokawa W2-310					Analog Electronic Circuits II アナログ電子回路Ⅱ	A. Barakat W2-310		
	Applied Chemistry					Organic Chemistry II 有機化学Ⅱ	S. Ogo W4-862			Physical Chemistry II 物理化学Ⅱ	A. Staykov W4-862		
	Civil Engineering			Environmental Economics II 環境経済学Ⅱ	H.Nakayama W4-529					Construction Materials II 土木材料科学Ⅱ	H.Hamada W4-529		
	Mechanical and Aerospace Eng.					Fluid Mechanics IIB 流体力学ⅡB	D. Wall W4-529	Thermodynamics IB 熱力学ⅡB	K. Miyazaki W4-766				
4 (14:50-16:20)	EECS	Technical Communicaiton 1-II テクニカルコミュニケーション 1-II	T. Ton	Programming Methodology プログラミング論	V. Danilo W2-310			Progressive Japanese I プログレッシブ日本語Ⅰ	M. Tamura				
	Applied Chemistry												
	Civil Engineering		W5-227	Soil Mechanics IB 地盤力学ⅡB	R. Ishikura W4-529				W4-529				
	Mechanical and Aerospace Eng.			Mechanical and Aerospace Engineering Experiments I 機械航空工学実験Ⅰ	T. Kondo W4-766								
5 (16:40-18:10)	EECS	Introduction to Metallic Materials II 金属材料大意Ⅱ	K. Edalati	Programming Practice I プログラミング演習Ⅰ	V. Danilo W2-310	Engineering Ethics 工学倫理	M. Tamura J. Read	Complex Function Theory II 複素関数論Ⅱ	N. Lagrosas	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		W4-529						online W4-529		OLP-14		W4-529
	Mechanical and Aerospace Eng.			Mechanical and Aerospace Engineering Experiments I 機械航空工学実験Ⅰ	T. Kondo W4-766								