

School of Engineering
Class Time Table for Spring Semester (Apr. 2025-Aug. 2025)

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			Hydraulics 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 A 集積回路工学通論 A	H. Kondo W2-310				
	Applied Chemistry	Biochemistry I 生化学 I	T. Mori W3-503			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	H.Nakayama W4-529								
	Mechanical and Aerospace Eng.	Manufacturing Processes I 機械製作法 I	K. Shinagawa W4-766					Mechanics I 力学 I	J. Arata D.S.V.Bandara W4-766		
3 (13:00-14:30)	EECS	Solid Mechanics I 固体力学 I	M. Asai	Applied Mathematical Logic 情報論理学	M. Hirokawa W2-310					Analog Electronic Circuits I アナログ電子回路 I	T. Kuboki 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	H.Nakayama W4-529					Construction Materials 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 Communication 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			Soil Mechanics IA	R. Ishikura 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	Thermodynamics IA 熱力学 IA	M. Kohno 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 日本語ビジネス・コミュニケーション	M. Tamura
	Applied Chemistry										
	Civil Engineering										
	Mechanical and Aerospace Eng.			Mechanical and Aerospace Engineering Experiments I 機械航空工学実験 I	N. Yodoshi 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										
	Applied Chemistry										
	Civil Engineering			Hydraulics IB	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 B 集積回路工学通論 B	H. Kondo W2-310				
	Applied Chemistry	Biochemistry II 生化学 II	T. Mori W3-503			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	H.Nakayama W4-529								
	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 情報論理学	M. Hirokawa W2-310					Analog Electronic Circuits II アナログ電子回路 II	T. Kuboki 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	H.Nakayama W4-529					Construction Materials 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 IB	M. Kohno W4-766		
4 (14:50-16:20)	EECS	Technical Communication 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 I	V. Danilo W2-310	Solid Mechanics II 固体力学 II	M. Asai	Progressive Japanese I プログレッシブ日本語 I	M. Tamura		
	Applied Chemistry										
	Civil Engineering			Soil Mechanics IB	R. Ishikura W4-529						
	Mechanical and Aerospace Eng.		W5-227	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	N. Lagrosas	Business Communication in Japanese 日本語ビジネス・コミュニケーション	M. Tamura
	Applied Chemistry										
	Civil Engineering										
	Mechanical and Aerospace Eng.		W4-529	Mechanical and Aerospace Engineering Experiments I 機械航空工学実験 I	N. Yodoshi W4-766						

4/18 水4限 Solid Mechanics 浅井先

生（月3限から変更）