Graduate School of Information, Production and Systems, Waseda University

Time Table 2025-2026

1period 8:50～10:30, 2 period 10:40～12:20, 3 period 13:10～14:50, 4 period 15:05～16:45, 5 period 17:00～18:40, 6 period 18:55～20:35

Fall semester

J: Japanese, E: English, E·J: English & Japanese

Period	System	Monday Course Title	Lang	Instructor	Room	Tuesday Course Title	Lang	Instructor	Room	Wednesday Course Title	Lang	Instructor	Room	Thursday Course Title	Lang	Instructor	Room	Friday Course Title	Lang	Instructor	Room	Saturday Course Title	Lang	Instructor	Room
1	FS									Robotics	E·J	MATSUMARU	S104	Surface Science	E·J	MIYAKE	S151	Fundamentals of Organic Electronics I	E	MEHES, Gabor	S104				
1	AS					Bioengineering	E·J	MATSUMARU	S104					Semiconductor Device Technology and Engineering	E·J	TANZAWA	S104								
1	SS	Robotics and mechatronics	E·J	MATSUMARU		Biomicromachine	E·J	MIYAKE	S101	Current Bioelectronics	E·J	MIYAKE		Example-based machine translation/NLP	E	LEPAGE, Yves		Functional Thin Films	E·J	UEDA					
1	SS					Community Computing	E·J	YOSHIE																	
1	SS					Smart Industry	E·J	FUJIMURA	N162																
1	E									Functional Thin Films A	E·J	UEDA		Robotics and mechatronics A	E·J	MATSUMARU		Intelligent Acoustic Systems A	E·J	MAKINO	S103	Design Engineering and System D	E·J	ARAKAWA	
1	E													High-Level Verification Technologies A	E·J	KIMURA	N326								
1	E													Opto-electronic Integrated Systems A	E·J	TAKAHATA	N319								
2	FS	Integrated Circuit Engineering	E·J	TANZAWA	S101													Fundamentals of Industrial and Management System Engineering	E·J	IEIRI	S101				
2	FS																	Basic Quantum Mechanics for Bio-imaging and medical diagnosis	E·J	MAWATARI	S153				
2	AS									Information Organization	E	IWAIHARA	S104	Fiber optic measurement technology	E·J	TSUBOKAWA	S153	Optical Circuit Simulation Technology	E	KAKITSUKA	N159				
2	AS									Micro and Nano Fluidic Device Engineering	E·J	MAWATARI	S101	Physics and Technology of Semiconductor MOS Devices	E·J	SHIMURA	S101								
2	AS									System LSI Design	E	IKENAGA	N105	Design for Testability	E·J	KIMURA	S104								
2	SS									Biomedical Engineering	E·J	TAKAHASHI													
2	SS									Mobile Robotics Platform	E·J	HASHIMOTO													
2	SS									Semiconductor Materials and Device Engineering	E·J	SHIMURA													
2	SS									Light Emitting Systems	E·J	KAKITSUKA													
2	SS									Integrated System Optimization	E·J	YAMASAKI	S103												
2	E	Community Computing A	E·J	YOSHIE		Mechanical System Design A	E·J	TANAKA		Robotics and mechatronics D	E·J	MATSUMARU		Intelligent Acoustic Systems D	E·J	MAKINO	S103	Bioelectronics A	E·J	MIYAKE					
2	E	Smart Industry A	E·J	FUJIMURA	N162	Functional Thin Films D	E·J	UEDA		Green Integrated Systems A	E·J	TANZAWA						Design Engineering and System A	E·J	ARAKAWA					
2	E	Light Emitting Systems D	E·J	KAKITSUKA																					
3	FS					Optical fiber engineering	E·J	TSUBOKAWA	S151									Fundamentals of Organic Electronics II	E	MEHES, Gabor	S104				
3	AS	Fundamental Biosystems	E	KAMEOKA	S101	Design of Machine Elements	E·J	TANAKA	S104	Special Exercise of Community Computing II	E·J	IEIRI	S151	Pattern Recognition	E·J	KAMATA	S151				
3	AS	Packaging and Assembly Technologies for Integrated Systems	E·J	YAMASAKI	S104	Video Signal Processing	E·J	IKENAGA	S101	Thin Film Processing	E·J	UEDA	S101	Analog LSI Design	E·J	IKEHASHI	N105				
3	AS													Optical Semiconductor Devices	E·J	TAKAHATA	S155								
3	LW	Laboratory Works on Production Systems	J		N104 etc																				
3	SS	Data Engineering	E	IWAIHARA		Computational Neuroscience	E·J	FURUZUKI	S155					Advanced fiber optic technologies	E·J	TSUBOKAWA		Design Engineering and System	E·J	ARAKAWA	
3	SS	Image Information Systems	E·J	IKENAGA	S102	High-Level Verification Technologies	E·J	KIMURA													
3	SS					Wireless Communication Circuits Technologies	E·J	YOSHIMASU	S102												
3	SS					Green Integrated Systems	E·J	TANZAWA												
3	E	Image Media D	E·J	KAMATA		Example-based machine translation/NLP A	E·J	LEPAGE, Yves		Database System A	E·J	IWAIHARA		Micro and Nano Fluidic Device A	E·J	MAWATARI		Image Media A	E·J	KAMATA	
3	E	Community Computing D	E·J	YOSHIE		Biomedical Engineering A	E·J	TAKAHASHI		Example-based machine translation/NLP D	E·J	LEPAGE, Yves						Bioelectronics D	E·J	MIYAKE	
3	E	Smart Industry D	E·J	FUJIMURA	N162	Integrated System Optimization A	E·J	YAMASAKI	S103	Production Process D	E·J	TATENO	S207								
3	E	Micro Electro-Mechanical Systems A	E·J	IKEHASHI						Wireless Communication Circuits Technologies D	E·J	YOSHIMASU	N307								
3	E	Light Emitting Systems A	E·J	KAKITSUKA						Micro Electro-Mechanical Systems D	E·J	IKEHASHI	S102								
3	E									Green Integrated Systems D	E·J	TANZAWA									
4	FS									Background and basics in distributional semantics	E	LEPAGE, Yves	S153	Electromagnetic Field Analysis	E·J	SERITA	N159	Crystal engineering	E·J	UEDA	S153				
4	FS									Electromagnetics	E	TAKAHATA	S151												
4	AS	Bioinformatics	E·J	FURUZUKI	S101	Medical Device Engineering	E·J	TAKAHASHI	S104	Smart factory I (Fall Quarter)	E	YOSHIE	S104	Internet of Things and Big Data	E	WU	S101				
4	AS	High-speed, High-frequency LSI Design	E·J	YOSHIMASU	S151					Design of Heuristic Search and its Application	E·J	ARAKAWA	S103	Special Exercise of Organic Electronics I	E	MEHES, Gabor	S151				
4	AS													Finite Element Analysis	E·J	YAMASAKI	N159				
4	LW	Laboratory Works on Production Systems	J		N104 etc																				
4	SS	Intelligent Acoustic Systems	E·J	MAKINO	S103	Mechanical System Design	E·J	TANAKA		Information and Production Process	E·J	TATENO	S207	Micro Electro-Mechanical Systems	E·J	IKEHASHI					
4	SS	Terahertz Integrated Systems	E·J	SERITA																	
4	E	Network Intelligence and Security D	E	WU		Neurocomputing Systems A	E·J	FURUZUKI	S155	Database System D	E·J	IWAIHARA		Fiber-optic systems A	E·J	TSUBOKAWA					
4	E	Image Information Systems D	E·J	IKENAGA	S102	Mobile Robotics Platform A	E·J	HASHIMOTO		Bio Information Sensing D	E·J	KAMEOKA		Micro and Nano Fluidic Device D	E·J	MAWATARI					
4	E					Semiconductor Materials and Device Engineering A	E·J	SHIMURA		Semiconductor Materials and Device Engineering D	E·J	SHIMURA									
4	E					Integrated System Optimization D	E·J	YAMASAKI	S103	High-Level Verification Technologies D	E·J	KIMURA	S155								
5	FS	Computational Intelligence	E·J	FURUZUKI	S101	Digital Circuits	E·J	KIMURA	S102												
5	AS	Information Management (Fall Quarter)	J	TATENO	S153					Information Design	E·J	IEIRI	S104	Information Security Engineering	E·J	KAMATA	S101				
5	AS													Acoustic Signal Processing	E·J	MAKINO	S104				
5	LW																				
5	SS					Multimedia Engineering	E·J	KAMATA	S101	Bio Information Sensing	E·J	KAMEOKA		Micro and Nano Fluidic Device	E·J	MAWATARI					
5	SS					Opto-electronic Integrated Systems	E·J	TAKAHATA	N319												
5	E	Network Intelligence and Security A	E	WU		Neurocomputing Systems D	E·J	FURUZUKI	S155	Production Process A	E·J	TATENO	S207	Fiber-optic systems D	E·J	TSUBOKAWA					
5	E	Bio Information Sensing A	E·J	KAMEOKA		Mechanical System Design D	E·J	TANAKA						Terahertz Integrated Systems A	E·J	SERITA					
5	E	Image Information Systems A	E·J	IKENAGA	S102	Biomedical Engineering D	E·J	TAKAHASHI													
5	E	Wireless Communication Circuits Technologies A	E·J	YOSHIMASU	N358	Mobile Robotics Platform D	E·J	HASHIMOTO													
5	E	Terahertz Integrated Systems D	E·J	SERITA																
6	FS					Mechatronics	E·J	HASHIMOTO	S104	Sensing Engineering	E·J	IKEHASHI	S101	Simulation Techniques	J	TATENO	N159				
6	AS													CPS Prototyping	E·J	YOSHIE	S104				
6	LW																				
6	SS					Network Intelligence and Security	E	WU													
6	E									Opto-electronic Integrated Systems D	E·J	TAKAHATA									

FS: Fundamental Subjects, AS: Advanced Subjects, SS: Specialized Subjects, E: Exercises, LW: Laboratory Works

Ask the lecturer for the lecture room if it is blank.

※There might be some updates for classes information. Please check on our bulletin board by the administration office or IPS square (https://www.waseda.jp/fsci/gips/other-en/2024/03/12/26339/) as needed.

※Please check with the syllabus (https://www.wsl.waseda.jp/syllabus/JAA101.php?pLng=en) or the instructor in charge of the course for the method of conducting classes.