

Graduate School of Information, Production and Systems, Waseda University

Time Table 2025-2026

1 period 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

Spring semester

J: Japanese, E: English, E-J: English & Japanese

Monday				Tuesday				Wednesday				Thursday				Friday				Saturday			
Week	Day	Course Title	Instructor	Room	Course Title	Instructor	Room	Course Title	Instructor	Room	Course Title	Instructor	Room	Course Title	Instructor	Room	Course Title	Instructor	Room	Course Title	Instructor	Room	
1	FS													Technical Writing & Presentation	E-J	IBR	N139						
	AS				Natural language processing (NLP) Modeling and Control	E JEPAGE, Ywe	\$101	Human-Robot Interaction	E-J MATSUMARU	\$151	Self-reflective Decision Making and Application	E-J	ARAKAWA	\$103	Renewable Energy Conversion and Sensing Systems	E	MEHES, Gabor	\$104					
	E	Robotics and mechatronics C	E-J MATSUMARU		Community Computing B	E-J YOSHIE		Example-based machine translation/NLP B	E-J JEPAGE, Ywe		Robotics and mechatronics B	E-J MATSUMARU								Bioelectronics B	E-J MIYAKE		
				Smart Industry B	E-J FUJIMURA	N142	Mobile Robotics Platform B	E-J HASHIMOTO		Functional Thin Films B	E-J UEDA									Design Engineering and System B	E-J ARAKAWA		
				Functional Thin Films C	E-J UEDA		Mechanical System Design B	E-J TANAKA															
2	FS				Green Integrated Systems C	E-J Tanazawa																	
	AS				Internet of Medical Things (IOMT)	E KAMEOKA	\$103	Data Structures and Algorithms	E-J IWAHARA	\$151	Applied Statistic Data Processing	E-J	ARAKAWA	\$153	Special Exercise of Community Computing I	E-J	IBR	\$151					
	E				Bioelectronics	E-J MIYAKE	\$101	Solid State Physics	E-J KAKITSUKA	\$155	Optimization Technology and Its Applications	E-J	YAMASAKI	\$104	Optical transmission technologies	E-J TSUBOKAWA	\$151						
				Microprocessor	E-J IKENAGA	\$155																	
				Community Computing B	E-J YOSHIE		Example-based machine translation/NLP B	E-J JEPAGE, Ywe		Robotics and mechatronics B	E-J MATSUMARU		Fiber-optic systems C	E-J TSUBOKAWA		Bioelectronics B	E-J MIYAKE						
3	AS				Smart Industry B	E-J FUJIMURA	N142	Mobile Robotics Platform B	E-J HASHIMOTO		Bio Information Sensing C	E-J KAMEOKA		Micro Electro-Mechanical Systems B	E-J KEHASHI		Design Engineering and System B	E-J ARAKAWA					
	E				Light Emitting Systems C	E-J KAKITSUKA		Biomedical Engineering B	E-J TAKAHASHI		Functional Thin Films B	E-J UEDA		Intelligent Acoustic Systems C	E-J MAKINO	\$103							
								Mechanical System Design B	E-J TANAKA														
								Integrated System Optimization B	E-J YAMASAKI	\$103													
								Terahertz Integrated Systems B	E-J SERITA														
4	FS							Kinematics of Machinery	E-J TANAKA	\$104	Probability and Statistics	E-J	IBR	\$153									
	AS	Automobile Engineering	J TATENO etc.	\$104	Machine translation technology	E JEPAGE, Ywe	\$101	Analog CMOS Circuits	E-J YOSHIMASU	\$101	Dynamics of Machinery	E-J TANAKA	\$104	Image Processing	E-J KAMATA	\$101							
	E				Opto-electronic Integrated Circuits	E TAKAHATA	\$155				Power Engineering	E-J KAKITSUKA	\$101	Applied Organic Electronics	E	MEHES, Gabor	\$104						
					Database System B	E-J IWAHARA		Neurocomputing Systems B	E-J FURUKUJI	\$102	Production Process C	E-J TATENO	\$207	Fiber-optic systems B	E-J TSUBOKAWA		Image Media B	E-J KAMATA					
					Smart Industry C	E-J FUJIMURA	N142	Example-based machine translation/NLP C	E-J JEPAGE, Ywe		Micro Electro-Mechanical Systems C	E-J KEHASHI	\$102	Micro and Nano Fluidic Device B	E-J MAWATARI		Bioelectronics C	E-J MIYAKE					
5	AS				Image Media C	E-J KAMATA		Biomedical Engineering B	E-J TAKAHASHI		Green Integrated Systems B	E-J TANZAWA		Micro Electro-Mechanical Systems B	E-J KEHASHI		Design Engineering and System C	E-J ARAKAWA					
	E				High-Level Verification Technologies B	E-J KIMURA		Mobile Robotics Platform C	E-J HASHIMOTO					High-Level Verification Technologies C	E-J KIMURA	\$155							
					Image Information Systems B	E-J IKENAGA	\$102	Integrated System Optimization B	E-J YAMASAKI	\$103													
								Light Emitting Systems B	E-J KAKITSUKA														
								Terahertz Integrated Systems B	E-J SERITA														
6	FS													Theory of Constraint Processing	E	YOSHIE	N159						
	AS				Industrial Marketing (Spring Quarter)	J FUJIMURA	N139	Biological Information Engineering	E-J TAKAHASHI	\$104	Semiconductor Material and Device Characterization	E-J SHIMURA	\$101	Neural Networks	E-J FURUKUJI	\$104							
	E				Theory of collective intelligence(Summer Quarter)	E YOSHIE	N159							Science and Technology of Functional Materials	E-J UEDA	\$101							
					Transceiver Circuits	J YOSHIMASU	\$101							Special Exercise of Organic Electronics II	E MEHES, Gabor	\$151							
														Terahertz Wave Engineering	E-J SERITA	\$153							
7	AS				Database System B	E-J IWAHARA		Neurocomputing Systems B	E-J FURUKUJI	\$102	Production Process B	E-J TATENO	\$207	Fiber-optic systems B	E-J TSUBOKAWA		Image Media B	E-J KAMATA					
	E				Network Intelligence and Security B	E-J KAMEOKA		Biomedical Engineering B	E-J SHIMURA		Mechanical System Design C	E-J TANAKA											
					Bio Information Sensing B	E-J KAMEOKA		Integrated System Optimization C	E-J YAMASAKI	\$103													
					High-Level Verification Technologies B	E-J KIMURA		Light Emitting Systems B	E-J KAKITSUKA		Green Integrated Systems B	E-J TANZAWA											
					Intelligent Acoustic Systems B	E-J MAKINO	\$103	Terahertz Integrated Systems C	E-J SERITA														
8	AS				Image Information Systems B	E-J IKENAGA	\$102																
	FS													Digital Signal Processing	E-J MAKINO	\$104	Network Security	E	WU	\$104			
	E				Reliability Engineering	E-J TATENO	\$153	Sensor Engineering	E KAMEOKA	\$153				Machine Learning	E-J MAKINO	\$101							
					System LS Architecture	E-J KIMURA	\$155	MEMS Device Engineering	E-J KEHASHI	\$104													
9	AS				Network Intelligence and Security B	E	WU	Neurocomputing Systems C	E-J FURUKUJI	\$102	Production Process B	E-J TATENO	\$207	Micro and Nano Fluidic Device C	E-J MAWATARI								
	E				Database System C	E-J IWAHARA		Biomedical Engineering C	E-J TAKAHASHI														
					Community Computing C	E-J YOSHIE								Opto-electronic Integrated Systems B	E-J TAKAHATA	N319							
					Intelligent Acoustic Systems B	E-J MAKINO	\$103																
					Image Information Systems C	E-J IKENAGA	\$102																
10	AS				Wireless Communication Circuits Technologies C	E-J YOSHIMASU	N358																
	E																						
					Scheduling Algorithms	E-J FUJIMURA	\$101																
					Network Intelligence and Security C	E	WU	Opto-electronic Integrated Systems C	E-J TAKAHATA	N319	Opto-electronic Integrated Systems B	E-J TAKAHATA	N319										

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.