Graduate School of Information, Production and Systems, Waseda University

Time Table 2019-2020

1period 9:00～10:30, 2 period 10:40～12:10, 3 period 13:00～14:30, 4 period 14:45～16:15, 5 period 16:30～18:00, 6 period 18:15～19:45

Spring semester

J: Japanese, E: English, E･J: English & Japanese

Period	System	Monday				Tuesday				Wednesday				Thursday				Friday				Saturday			
		Course Title	Word	Lecturer	Room	Course Title	Word	Lecturer	Room	Course Title	Word	Lecturer	Room	Course Title	Word	Lecturer	Room	Course Title	Word	Lecturer	Room	Course Title	Word	Lecturer	Room
1	FS					Basic of AD/DA Converters	E･J	KATAYAMA	S155	Optical Engineering	E･J	SHIMIZU	S101	Basic of Antenna	E･J	KATAYAMA	S104					Spectrum Analysis	E･J	INUJIMA	S101
	AS					Natural language processing (NLP)	E	LEPAGE, Yves	S101																
	E	Robotics and mechatronics	E･J	MATSUMARU		Community Computing B	E･J	YOSHIE		Example-based machine translation/NLP B	E･J	LEPAGE, Yves		Robotics and mechatronics B	E･J	MATSUMARU						Bioelectronics B	E･J	MIYAKE	
						Smart Industry B	E･J	FUJIMURA	S103					Machine Diagnosis Techniques B	E･J	INUJIMA	S219								
						Process Control C	E･J	OGAI	S151					Process Control B	E･J	OGAI	S155								
2	FS									Data Structures and Algorithms	E･J	IWAIHARA	S151	Operations Research	E	MURATA	S104	Linear Algebra	E･J	SUGIMOTO	S153				
																		Introduction to Engineering Experimentation_Spring	J	IIZUKA	S104				
	AS					Human-Robot Interaction	E･J	MATSUMARU	S104					Optical transmission technologies	E･J	TSUBOKAWA	S151	Optimal Control Theory	E･J	LEE	S101	Technical Presentation Special Exercise_Spring	J	SUGIMOTO	N159
						Bioelectronics	E･J	MIYAKE	S101	Energy-Efficient LSI Systems	E･J	SHINOHARA	S104	Semiconductor Interconnection Materials and Technologies	J	TATSUMI	S101								
						Microprocessor	E･J	IKENAGA	S155																
	E					Community Computing B	E･J	YOSHIE		Example-based machine translation/NLP B	E･J	LEPAGE, Yves		Interactive Programming C	E	TANAKA, Jiro		Fiber-optic systems C	E･J	TSUBOKAWA		Bioelectronics B	E･J	MIYAKE	
						Smart Industry B	E･J	FUJIMURA	S103	Biomedical Optics B	E･J	SHIMIZU		Robotics and mechatronics B	E･J	MATSUMARU		Light Emitting Systems C	E･J	KAKITSUKA					
										Image Information Systems B	E･J	IKENAGA	N308	Machine Diagnosis Techniques B	E･J	INUJIMA	S219	Micro Electro-Mechanical Systems B	E･J	IKEHASHI					
										ASIC Design Automation B	E･J	WATANABE	N319	Process Control B	E･J	OGAI	S155								
3	FS					Systems Engineering	J	OGAI	S153	Information Networks	E	KOYANAGI	N159					Control Engineering	J	LEE	S153				
										Analog CMOS Circuits	J	YOSHIMASU	S155												
	AS					Machine translation technology	E	LEPAGE, Yves	S101					Dynamics of Machinery	E･J	TANAKA, E	S104	Image Processing	E･J	KAMATA	S101				
						Semiconductor Memory Design	E･J	OHSAWA	S151					Opto-electronic Integrated Circuits	E	TAKAHATA	S155	Dielectric Insulator Materials	E･J	IIZUKA	S151				
																		Microwave Planer Circuits Special Exercise	E･J	KATAYAMA	S102				
	E					Database System B	E･J	IWAIHARA		Neurocomputing Systems B	E･J	FURUZUKI	S102	Machine Diagnosis Techniques C	E･J	INUJIMA	S219	Fiber-optic systems B	E･J	TSUBOKAWA		Image Media B	E･J	KAMATA	
						Image Media C	E･J	KAMATA		Example-based machine translation/NLP C	E･J	LEPAGE, Yves		Production Process C	E･J	TATENO	S207	Emerging Memory System B	E･J	OHSAWA	N307	Bioelectronics C	E･J	MIYAKE	
						Smart Industry C	E･J	FUJIMURA	S103	Biomedical Optics B	E･J	SHIMIZU						Micro Electro-Mechanical Systems B	E･J	IKEHASHI					
						Manufacturing Information Systems B	E	MURATA	S260	Mechanical System Design B	E･J	TANAKA, E													
						High-Level Verification Technologies B	E･J	KIMURA	N308	Image Information Systems B	E･J	IKENAGA	N308												
						Light Emitting Systems B	E･J	KAKITSUKA		ASIC Design Automation B	E･J	WATANABE	N319												
4	FS													Theory of Constraint Processing	E	YOSHIE	N159	Solid State Physics	E･J	KAKITSUKA	S101				
	AS	Automobile Engineering	J	LEE etc.	S101	Industrial Marketing (Spring Quarter)	J	FUJIMURA	S103	Database	E	IWAIHARA	S151	Laser Engineering	E･J	KAKITSUKA	S101	Neural Networks	E･J	FURUZUKI	S104				
						Theory of collective intelligence (Summer Quarter)	E	YOSHIE	N159	Wave Optics	E･J	SHIMIZU	S104					Engineering Experimentation Special Exercise	E･J	IIZUKA	S151				
						Trancemission Circuits	J	YOSHIMASU	S151	Digital LSI Architecture	E･J	WATANABE	S101												
	E					Thinking Networks B	E･J	KOYANAGI		Neurocomputing Systems B	E･J	FURUZUKI	S102	Production Process B	E･J	TATENO	S207	Fiber-optic systems B	E･J	TSUBOKAWA		Image Media B	E･J	KAMATA	
						Database System B	E･J	IWAIHARA		Advanced Materials B	E･J	TATSUMI	S260	Mechanical System Design C	E･J	TANAKA, E		System Control B	E･J	LEE	S219				
						Interactive Programming B	E･J	TANAKA, Jiro		Power Semiconductor Devices B	E･J	INUISHI		Wireless Communication Circuits Technologies B	E･J	YOSHIMASU	N358	Emerging Memory System B	E･J	OHSAWA	N307				
						Manufacturing Information Systems B	E	MURATA	S260	Mechanical System Design B	E･J	TANAKA, E		Opto-electronic Integrated Systems B	E･J	TAKAHATA	N319	Micro Electro-Mechanical Systems C	E･J	IKEHASHI					
						High-Level Verification Technologies B	E･J	KIMURA	N308	Image Information Systems C	E･J	IKENAGA	N308	High-Level Verification Technologies C	E･J	KIMURA	S155								
						Light Emitting Systems B	E･J	KAKITSUKA		Opto-electronic Integrated Systems C	E･J	TAKAHATA	N319	ASIC Design Automation C	E･J	WATANABE	S155								
5	FS					Power Electronics	E･J	INUISHI	S101	Kinematics of Machinery	E･J	TANAKA, E	S101												
	AS					System LSI Architecture	E･J	KIMURA	S155	MEMS Device Engineering	E･J	IKEHASHI	S104	Human Interface	E･J	TANAKA, Jiro	S101	Convex Analysis	E･J	SUGIMOTO	S104				
																		Automobile and Plant Control Modeling	E･J	OGAI	S101				
	E					Thinking Networks B	E･J	KOYANAGI		Neurocomputing Systems C	E･J	FURUZUKI	S102	Production Process B	E･J	TATENO	S207	System Control B	E･J	LEE	S219				
						Interactive Programming B	E･J	TANAKA, Jiro		Advanced Materials B	E･J	TATSUMI	S260	Power Semiconductor Devices C	E･J	INUISHI		Emerging Memory System C	E･J	OHSAWA	N307				
						Database System C	E･J	IWAIHARA		Power Semiconductor Devices B	E･J	INUISHI		Wireless Communication Circuits Technologies B	E･J	YOSHIMASU	N358								
						Community Computing C	E･J	YOSHIE		Biomedical Optics C	E･J	SHIMIZU		Dependable Information Systems B	E･J	SHINOHARA									
						System Control C	E･J	LEE	S219					Opto-electronic Integrated Systems B	E･J	TAKAHATA	N319								
						Manufacturing Information Systems C	E	MURATA	S260																
						Wireless Communication Circuits Technologies C	E･J	YOSHIMASU	N358																
6	FS																								
	AS					Scheduling Algorithms	E･J	FUJIMURA	N159					Reliability Engineering	E･J	TATENO	S101								
	E					Thinking Networks C	E･J	KOYANAGI		Advanced Materials C	E･J	TATSUMI	S260	Dependable Information Systems B	E･J	SHINOHARA									
						Dependable Information Systems C	E･J	SHINOHARA																	

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/2018/06/06/12269/) as needed.