Graduate School of Information, Production and Systems, Waseda University

 $\label{time Table 2018-2019} Time Table 2018-2019 \\ 1 period 9:00 \sim 10:30, 2 period 10:40 \sim 12:10, 3 period 13:00 \sim 14:30, 4 period 14:45 \sim 16:15, 5 period 16:30 \sim 18:00, 6 period 18:15 \sim 19:45 \\ 1 period 9:00 \sim 10:30, 2 period 10:40 \sim 12:10, 3 period 13:00 \sim 14:30, 4 period 14:45 \sim 16:15, 5 period 16:30 \sim 18:00, 6 period 18:15 \sim 19:45 \\ 1 period 9:00 \sim 10:30, 2 period 10:40 \sim 12:10, 3 period 13:00 \sim 14:30, 4 period 14:45 \sim 16:15, 5 period 16:30 \sim 18:00, 6 period 18:15 \sim 19:45 \\ 1 period 9:00 \sim 10:30, 2 period 10:40 \sim 12:10, 3 period 13:00 \sim 14:30, 4 period 14:45 \sim 16:15, 5 period 16:30 \sim 18:00, 6 period 18:15 \sim 19:45 \\ 1 period 9:00 \sim 10:30, 2 period 10:40 \sim 12:10, 3 period 13:00 \sim 14:45 \sim 16:15, 5 period 16:30 \sim 18:00, 6 period 18:15 \sim 19:45 \\ 1 period 9:00 \sim 10:30, 2 period 10:40 \sim 12:10, 3 period 13:00 \sim 14:45 \sim 16:15, 5 period 16:30 \sim 18:00, 6 period 18:15 \sim 19:45 \\ 1 period 9:00 \sim 10:30, 2 period 10:40 \sim 12:10, 3 period 13:00 \sim 14:45 \sim 16:15, 5 period 16:30 \sim 18:00 \sim 16:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 < 10:15 <$

		Monday Tuesday		Wednesday		Thursday		Friday		Saturday		
Perio	System	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
	FS		Basic of Radio Propagation	E-J KATAYAMA \$155	Robotics	E·J MATSUMARU \$104	Surface Science	E-J MIYAKE \$151	Semiconductor Device Technology	E-J OHSAWA \$101		
1	AS		Bioengineering	E-J MATSUMARU \$104	Process Technology for Power Devices and Reliabilit	ty E-J INUISHI \$155	Analog and Digital Modulations	E-J KATAYAMA \$101			1	
	AS		Biomicromachine	E-J MIYAKE \$101							l	
	SS		Community Computing	E-J YOSHIE	Current Bioelectronics	E·J MIYAKE	Example-based machine translation/I	NLP E LEPAGE, Yves			1	
'	22				Dependable Information Systems	E-J SHINOHARA					1	
			Advanced Materials A	E-J TATSUMI \$207			Process Control D	E-J OGAI \$155				
	Е		Process Control A	E·J OGAI \$151			High-Level Verification Technologies A	A E-J KIMURA N326			(
			Power Semiconductor Devices A	E·J INUISHI			Emerging Memory System A	E-J OHSAWA N308			1	
			Introduction to System LSI	E-J SHINOHARA \$101	Energy Engineering	J TATSUMI \$101			Probability and Statistics	E-J SUGIMOTO \$153		
	FS								Introduction to Engineering Experimentation_Fal	⊫E∙J IIZUKA \$151	1	
					Information Organization	E IWAIHARA \$104	Fiber optic measurement technology	E-J TSUBOKAWA \$153	Optimal Control Theory	E·J LEE \$104	Technical Presentation Special Exercise_Fo	all E SUGIMOTO N159
	AS				System LSI Design	E IKENAGA N105	Supply Chain Management	E MURATA \$101	Optical Semiconductor Devices	E-J TAKAHATA \$101	Ĭ	
I							Design for Testability	E·J KIMURA \$104			1	
2			Control and Information	E·J OGAI \$151	Advanced Biomedical Optics	E·J SHIMIZU	Machine Diagnosis	E-J INUJIMA \$151	Emerging Memory System	E-J OHSAWA N308	1	
	SS				Optimization Technologies	E-J YOSHIMURA N307					<u> </u>	
					ASIC Design Automation	E-J WATANABE N308					Ì	
			Community Computing A	E-J YOSHIE	Robotics and mechatronics D	E·J MATSUMARU	Optimization Technologies A	E-J YOSHIMURA N319	High-Level Verification Technologies D	E-J KIMURA \$155	Bioelectronics A	E·J MIYAKE
	E		Robotics and mechatronics A	E·J MATSUMARU	Mechanical System Design A	E·J TANAKA, E			Optimization Technologies D	E-J YOSHIMURA \$155		
					Opto-electronic Integrated Systems A	E-J TAKAHATA N319			ASIC Design Automation D	E-J WATANABE \$155		
	FS		Computer Architecture	E-J WATANABE \$101	Optical fiber engineering	E-J TSUBOKAWA \$151	Information System Design	E TANAKA Jiro \$101	Advanced Engineering Experimentation			
			Programming Languages and Methodology		Design of Machine Elements	E·J TANAKA, E \$104	Dependable LSI Systems	E-J SHINOHARA \$104	Pattern Recognition	E-J KAMATA \$101		
	AS				Video Signal Processing	E-J IKENAGA \$101					<u> </u>	
	LW		Laboratory Works on Production Systems	J N106 etc							t	
			Data Engineering	E IWAIHARA	Computational Neuroscience	E·J FURUZUKI \$155			Advanced fiber optic technologies	E·J TSUBOKAWA	t	
3	SS			E-J MATSUMARU	High-Level Verification Technologies	E·J KIMURA N319			Systems Comtrol	E-J LEE \$103	<u> </u>	
ľ			Image Information Systems	E-J IKENAGA N308	Wireless Communication Circuits Technologie				Advanced Production Systems	E·J MURATA \$260	<u> </u>	
			Smart Industry A	E-J FUJIMURA \$103	Example-based machine translation/NLP		Database System A	E-J IWAIHARA	a rancoa i roacciono y sienz	L 3 MOIO II/ 3200	Image Media A	E·J KAMATA
			Community Computing D	E-J YOSHIE	Biomedical Optics A	E·J SHIMIZU	Example-based machine translation/NLP				Bioelectronics D	E·J MIYAKE
	Е		Image Media D	E-J KAMATA	Opto-electronic Integrated Systems D	E-J TAKAHATA N319	Production Process D	E-J TATENO \$207				
			mage mode b				Wireless Communication Circuits Technologie				/	
	FS				Introduction to formal languages and automata theo	ov E LEPAGE, Yves \$153		2 2 3 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3 3	Programming Basics	E SUGIMOTO N159		
		Integrative System for Intelligent Car J OGAI etc. \$101	Bioinformatics	E-J FURUZUKI \$101	Applied Optics	E·J SHIMIZU \$104	Network Interface	E-J BABA \$101	Process Control	E-J OGAI \$101		
	AS			E YOSHIMASU \$151	Low Power LSI Design	E-J WATANABE \$101			Dielectric Insulator Materials Special Exercise			
	LW		Laboratory Works on Production Systems	J N106 etc	, i				·			
			Smart Industry	E-J FUJIMURA \$103	Mechanical System Design	E·J TANAKA, E	Information and Production Process	E-J TATENO \$207	Mobile Systems	E-J BABA N307		
4	SS				Power Semiconductor Devices	E·J INUISHI					ì	
					Opto-electronic Integrated Systems	E∙J TAKAHATA N319					1	
			Thinking Networks D	E·J KOYANAGI	Neurocomputing Systems A	E·J FURUZUKI \$155	Database System D	E·J IWAIHARA	Fiber-optic systems A	E·J TSUBOKAWA		
	E		ASIC Design Automation A	E∙J WATANABE N307	Advanced Materials D	E·J TATSUMI \$219	Interactive Programming D	E·J TANAKA Jiro	Manufacturing Information Systems A	E-J MURATA \$260	ľ	
			Image Information Systems D	E·J IKENAGA N308	Mobile Systems D	E∙J BABA N307	Machine Diagnosis Techniques D	E·J INUJIMA \$208	System Control D	E·J LEE \$219		
Н				E-J FURUZUKI \$101	Digital Circuits	E·J KIMURA \$104						
1	FS		Quantum Electrodynamics	E TAKAHATA \$104							1	
1		Integrative System for Intelligent Car J OGAI etc. \$101			Distributed System	E KOYANAGI N159	Power Semiconductor Devices	E-J INUISHI \$104	Information Security Engineering	E-J KAMATA \$101	Machine Diagnosis Techniques	s J INUJIMA \$101
1	AS						LSI Design Automation Technologies	E-J YOSHIMURA \$101	Microwave System Simulation Special Exercise		1	
1	LW						Laboratory Works on Information Architect	ture J YOSHIE N161		-		
5					Multimedia Engineering	E-J KAMATA \$101	Interactive Programming	E TANAKA Jiro				
	SS				Advanced Materials	E-J TATSUMI \$219					1	
			Thinking Networks A	E·J KOYANAGI	Neurocomputing Systems D	E·J FURUZUKI \$155	Machine Diagnosis Techniques A	E·J INUJIMA \$259	Fiber-optic systems D	E·J TSUBOKAWA		
			Interactive Programming A	E TANAKA, Jiro	Mechanical System Design D	E·J TANAKA, E	Production Process A	E·J TATENO \$207	Manufacturing Information Systems D	E-J MURATA \$260	<u> </u>	
			Smart Industry D	E·J FUJIMURA	Biomedical Optics D	E∙J SHIMIZU					<u> </u>	
	Е		System Control A	E-J LEE \$219	Mobile Systems A	E∙J BABA N307					<u> </u>	
			Power Semiconductor Devices D	E·J INUISHI	Emerging Memory System D	E-J OHSAWA N308					Ì	
			Image Information Systems A	E-J IKENAGA N308							<i>i</i>	
			Wireless Communication Circuits Technologies A								ľ	
	FS				Digital Signal Processing	E BABA \$155	Simulation Techniques	J TATENO N159				
1			Business Process Modeling	E FUJIMURA N159	Theory on Object Oriented Design	E KOYANAGI N159	,,,,,					
1	AS			J OGAI-TATENO \$101							Ì	
6	1		Emerging Memories	E-J OHSAWA \$104							ì	
l	LW			. 2101			Laboratory Works on Information Architect	ture J YOSHIE N161				
	SS		Network Community	E·J KOYANAGI								
	E		Dependable Information Systems A	E-J SHINOHARA			Dependable Information Systems D	E·J SHINOHARA				

Fall semester

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