

# GSIS Master Course Timetable (Spring Semester 2024)

Department  
Color Code

Computer and  
Mathematical  
Sciences

System  
Information  
Sciences

Human-Social  
Information  
Sciences

Applied  
Information  
Sciences

	1st 8:50~10:20	2nd 10:30~12:00	3rd 13:00~14:30	4th 14:40~16:10	5th 16:20~17:50	6th 18:00~19:30
Mon	<b>Humanities and Social Studies in Information Sciences*</b> Okada,R.Itoh, Omori,Ogawa, Kawamura, Saito, Sakata, Tokugawa, Nagahama, [GSIS-206]	<b>Management of Information Technology</b> Kawamura, Watanabe [GSIS-207]	<b>Highly-Reliable System Design</b> Hariyama, Waidyasooriya [GSIS-206]	<b>Computer Structures</b> Aoki,K.Ito [GSIS-206]		
		<b>Intelligent Integrated Systems</b> Hanyu,Hariyama, Waidyasooriya [GSIS-206]	<b>Methods of Sociological Interviewing/ Methods of Sociological Fieldwork(1)</b> Tokugawa, Okada [GSIS-512]	<b>Practical Information Literacy A</b> Tokugawa, Wada [GSIS-514] (Every other week)		
Tue	<b>Game Theory for Applied Economics</b> Z.Zeng [GSIS-206]	<b>Algebra and discrete mathematics</b> Munemasa [GSIS-206]	<b>English Communication</b> Murchie,S [GSIS-610]			
	<b>Computer Hardware Fundamentals</b> Takizawa,T.Tanaka	<b>1st Quarter</b> [QSE-Lecture Hall(A41)]	<b>Applied Mathematical Fluid Dynamics</b> 1st Quarter Hattori,Hirota [ME-7(A02)]			
		<b>Narrative Media Studies</b> Morita [GSIS-822]				
Wed	<b>System Control Engineering I</b> 2nd Quarter Hashimoto,Hirata [ME-5(A02)]		<b>Topics in Mathematics</b> Seno [GSIS-610]	<b>Analysis of Micro Socio-Economic System</b> R.Itoh [GSIS-207]		
	<b>Legal System in Information Society*</b> Kawamura [GSIS-206]	<b>Information Media Education</b> Nagahama [GSIS-206]	<b>Media Communication Studies</b> Sakata [GSIS-822] (Every other week)			
		<b>Theory of Differential Equations</b> K.Tanaka [GSIS-207]				
		<b>Study of Social Structure and its Change</b> Tokugawa [GSIS-512]				
		<b>Econometric System Analysis</b> Fujiwara [GSIS-412]				
		<b>Algorithm Theory</b> Shu,A.Suzuki [EIPE-Bldg. No.1 (D10),2C]				
		<b>Theory of Linguistic Structure</b> Ogawa [GSIS-313]				
Thu	<b>Applied Fluid Mechanics</b> 2nd Quarter Ishimoto,Jga [ME-4(A02)]		<b>Physical Fluctuomatics</b> K.Tanaka [GSIS-207]	<b>Machine Learning Basics</b> Yamada, Samy [GSIS-206]		
	<b>Project Evaluation</b> Kono [CEA-203 (F01)]	<b>Information Ethics*</b> Tokugawa,Uchida, Suganuma,Mori, Omori,Wada,Sakai, Sakata,Kanaya, Matsuoka, Naoe,Hara [GSIS-206]	<b>Mathematical Modeling and Computation</b> 2nd Quarter Yamamoto [ME-4(A02)]			
			<b>Mathematical Urban Modeling</b> Akamatsu [CEA-205(F01)]	<b>Time Series Analysis</b> Imamura, Yamakawa, Otake [CEA-203(F01)]		
Fri		<b>Higher Order Vision Science</b> Sakamoto [RIEC-M153(G10)] Chia-Huei Tseng	<b>Communication Theory</b> Hasegawa [RIEC-M531(G10)]			
		<b>Mathematics for Information Sciences</b> Taya [GSIS-206]	<b>Institutional Analysis</b> Fukumoto [CEA-203(F01)]			
		<b>Urban Landscape Design</b> Hirano [CEA-203(F01)]				
	<b>Intelligent Control Systems</b> 2nd Quarter Hashimoto,Kagami [ME-2(A02)]					

## Classroom Code Location (Campus map area)

【GSIS-〇】	Graduate School of Information Sciences (G area) G01
【EIPE-〇】	Dept. of Electrical, Information and Physics Engineering, School of Engineering (D,G area)
【ME-〇】	Dept. of Mechanical Engineering, School of Engineering (A area)
【QSE-〇】	Dept. of Quantum Science and Energy Engineering, School of Engineering (A area)
【CEA-〇】	Dept. of Civil Engineering and Architecture, School of Engineering (F area)
【CC-〇】	Center Square, Central Hall, School of Engineering (C area)
【ELCB-〇】	Engineering Laboratory Complex Building, School of Engineering (C area)
【ES-〇】	Graduate School of Environmental Studies Research Building (Lecture Room) (J area)
【RIEC-〇】	Research Institute of Electrical Communication <Katahira Campus (G area) >
【IFS-〇】	Institute of Fluid Science <<Katahira Campus (C area) >

The 1st Quarter courses will be held on this period:

Monday, April 8th - Friday, June 7th.

The 2nd Quarter courses will be held on this period:

Tuesday, June 4th - Monday, August 5th.

\* Methods of Sociological Interviewing is supposed to register by those who are taking the Literacy for Information Technology, New Education and Knowledge society program.  
The other students are supposed to register to Methods of Sociological Fieldwork(1).

- Courses marked with \* are "Common fundamental subject".
- The lectures which are not taken in your affiliated department are regarded as "Related subject".
- Courses written in red will be "every other year".