

## GSIS Master Course Timetable (Fall Semester 2023)

Department  
Color Code

Computer and  
Mathematical  
Sciences

System Information  
Sciences

Human-Social  
Information  
Sciences

Applied Information  
Sciences

	1st	2nd	3rd	4th	5th	6th
	8:50~10:20	10:30~12:00	13:00~14:30	14:40~16:10	16:20~17:50	18:00~19:30
Mon	<div>Acoustic Information Science</div> <div>Sakamoto, A. Ito</div> <div>【GSIS-207】</div> <div>Computer Vision 1st Quarter</div> <div>Okatani</div> <div>【ME-7 (A02)】</div>	<div>Statistical Modeling</div> <div>Araki</div> <div>【GSIS-206】</div>	<div>Design and Analysis of Information Systems</div> <div>T.Ito,Chun</div> <div>【GSIS-207】</div>		<div>Practical Information Literacy B</div> <div>Wada</div> <div>【GSIS-514】</div>	
Tue	<div>High-Performance Computing 1st Quarter</div> <div>Takizawa</div> <div>【GSIS-207】</div>	<div>Spatial Economics</div> <div>Z.Zeng</div> <div>【GSIS-412】</div>	<div>Information Network Systems</div> <div>Mizuki</div> <div>【EIPE-Bldg. No.1 (D10),1A】</div> <div>Space Robotics 1st Quarter</div> <div>Yoshida</div> <div>【ME-2 (A02)】</div> <div>Computer Architecture 2nd Quarter</div> <div>H. Kobayashi, M. Sato</div> <div>【GSIS-207】</div> <div>Urban Economics</div> <div>R.Itoh</div> <div>【GSIS-412】</div>	<div>Transportation Systems Analysis</div> <div>Iryo</div> <div>【CEA-205(F01)】</div> <div>Introduction to Critical Thinking</div> <div>Omori</div> <div>【GSIS-310】</div> <div>Social Psychological Aspects of Human Information Processing</div> <div>Muramoto</div> <div>【GSIS-512】</div>	<div>Fundamental Artificial Intelligence</div> <div>J.Suzuki</div> <div>【EIPE-Bldg. No.1 (D10),1A】</div>	
Wed	<div>Theories of Comparative Politics</div> <div>Higashijima</div> <div>【GSIS-512】</div>	<div>Information Contents</div> <div>Kitamura, Takashima</div> <div>【RIEC-M531(G10)】</div> <div>Analytics of Learning Data</div> <div>Nagahama, Horita</div> <div>【GSIS-822】</div> <div>Mathematical System Analysis Ib</div> <div>Funano</div> <div>【GSIS-711】</div> <div>Socioeconomic Network Analysis</div> <div>Fujiwara,Fujiki</div> <div>【GSIS-412】</div> <div>Study of Community Structure and its Change</div> <div>Tokugawa</div> <div>【GSIS-512】</div>	<div>Logic for Information Science</div> <div>Nakano</div> <div>【RIEC-M531(G10)】</div> <div>Methods of Sociological Fieldwork(2)</div> <div>Tokugawa, Okada</div> <div>【GSIS-512】</div> <div>Information and Communications Technology</div> <div>Kato, Kawamoto</div> <div>【EIPE-Bldg. No.1 (D10),2C】</div> <div>Cognitive Science of Higher Mental Functions</div> <div>Matsumiya, Wada</div> <div>【GSIS-207】</div>	<div>Advanced Applied Data Analysis</div> <div>Shiga,Yamad</div> <div>【GSIS-207】</div>	<div>Law and Management of Information Security</div> <div>Kanaya,Hiji, Takaya</div> <div>【EIPE-Bldg. No.3 (G07),103】</div>	
Thu	<div>Natural Language Processing</div> <div>Inui, Sakaguchi</div> <div>【EIPE-Bldg. No.1 (D10),1A】</div>	<div>Cryptology</div> <div>Sakai, Isobe</div> <div>【GSIS-206】</div>	<div>Mathematical Informatics</div> <div>Ohzeki</div> <div>【GSIS-207】</div>	<div>Foundation and Practical Development of Advanced Technology</div> <div>Yamada, JEITAIInstructor</div> <div>【GSIS-207】</div>	<div>Interdisciplinary Information Sciences*</div> <div>Yamada,Fukuda</div> <div>【GSIS-207】</div>	
Fri		<div>Applied Intelligence Software</div> <div>Suganuma, Abe,Goto</div> <div>【RIEC-M153(G10)】</div> <div>Behavioral Analysis</div> <div>Okumura</div> <div>【CEA-203(F01)】</div>	<div>Relation Between Man and Nature</div> <div>Mori</div> <div>【GSIS-310】</div> <div>Numerical Analysis 1st Quarter</div> <div>Yamamoto, Makihara</div> <div>Systems Bioinformatics</div> <div>Kinoshita,Nishi, Motoike,Anzawa, Hamabata</div> <div>【GSIS-313】</div> <div>Foundations of Software Science</div> <div>Sumii,Matsuda</div> <div>【GSIS-207】</div> <div>Spatial Information Analysis</div> <div>Inoue</div> <div>【CEA-205(F01)】</div>	<div>Data Science Basic</div> <div>Yamada, Samy</div> <div>【GSIS-207】</div> <div>ME-3(A02)】</div> <div>Data Science for Urban Transportation Systems</div> <div>Hara</div> <div>【CEA-205(F01)】</div>		

## Classroom Code Location (Campus map area)

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

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

Monday, October 2nd - Friday, December 1st.

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

Monday, November 27th - Friday, February 2nd.

- ◎ 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 ".