

GSIS Master Course Timetable (Fall Semester 2024)

Department
Color Code

Computer and Mathematical Sciences	System Information Sciences	Human-Social Information Sciences	Applied Information Sciences
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	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	Acoustic Information Science Sakamoto, [GSIS-207] A. Ito	Statistical Modeling Araki [GSIS-206]	Cryptographic Protocols Mizuki [GSIS-206]	Introduction to Critical Thinking Omori [GSIS-310]	Practical Information Literacy B Wada [GSIS-514]	
	Computer Vision 1st Quarter Okatani [ME-7 (A02)]		Fundamental Artificial Intelligence J.Suzuki	1st Quarter [EIPE-Bldg. No.1 (D10),1A]		
	Political Methodology Masataka [GSIS-512] Harada		Innovation Basic Yuda [GSIS-313]	Applied Data Sciences (GSIS) [GSIS-207] Nishi,Siwalee Cholek (GSEM) Malsuda, Michael Ziewlewski (GSLS) Ishihara,Ishigaki, S.Sato,T.Makino, Dai Runyu Hidema,Y.Nagata		
Tue	High-Performance Computing 1st Quarter Takizawa [GSIS-207]		Information Network Systems Suganuma [EIPE-Bldg. No.1 (D10),1A]	Transportation Systems Analysis Iryo [CEA-205(F01)]		
	Spatial Economics Z.Zeng [GSIS-412]	Mathematical System Analysis I a Masaaki Harada [GSIS-711]	Space Robotics 1st Quarter Yoshida [ME-2 (A02)]			
		An Analysis of Verbal Expressions in Linguistic Communication Ogawa [GSIS-313]	Computer Architecture 2nd Quarter H. Kobayashi, M. Sato [GSIS-207]			
Wed		Information Contents Kitamura [RIEC- M531(G10)]	Logic for Information Science Nakano [RIEC- M531(G10)]	Advanced Applied Data Analysis Shiga,Yamada [GSIS-207] Kitai,Kodate	Interdisciplinary Information Sciences* Yamada,Fukuda [GSIS-207]	
		Learning Psychology from Brain Science Hosoda [GSIS-512]	Methods of Sociological Fieldwork(2) Tokugawa, Okada [GSIS-512]		Law and Management of Information Security Kanaya,Hiji, Takaya	Practical English for Data Science Yamada,Maas [GSIS-822]
		Econophysics Fujiwara,Fujiki [GSIS-412]	Cognitive Psychology Matsumiya, Wada [GSIS-207]			
Thu	Biomechanics 2nd Quarter M.Tanaka [School of Engineering Administration Office203 (C05)]					
	Digital Technology and Democratic Theory Kawamura [GSIS-512]	Cryptography Kuribayashi Sakai, Isobe [GSIS-206]	Mathematical Informatics Ohzeki [GSIS-207]	Foundation and Practical Development of Advanced Technology Yamada, [GSIS-207] JEITAInstructor		
		Study of Civil Society Okada [GSIS-512]	Data Science for Urban Transportation Systems Hara [CEA-205(F01)]	Secure Information Communication Systems Homma [RIEC-M153(G10)]		
Fri		Natural Language Processing Inui, [EIPE-Bldg. No.1 Sakaguchi (D10),2A]				
		Applied Intelligence Software Nakamura, [RIEC- M153(G10)] Abe,Goto	Relation Between Man and Nature Mori [GSIS-310]	Academic Writing in English* Yamada, [GSIS-207] Samy		
		Behavioral Analysis Okumura [CEA- 203(F01)]	Numerical Analysis 1st Quarter Yamamoto, Makihara	[ME-3(A02)]		
	Mathematical Structures II a Sugawa [GSIS-609]	Systems Bioinformatics Kinoshita, Nishi, Kojima, Anzawa, Zhang Lin,Hamabata [GSIS-313]	Information biology Obayashi [GSIS-313]			
		Foundations of Software Science Sumii,Matsuda [GSIS-207]				
		Spatial Information Analysis Inoue [CEA-205(F01)]				

Classroom Code Location (Campus map area)

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

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

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

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

Tuesday, November 26th - Monday, February 3rd.

- 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".