GSIS Course Timetable
Academic Year 2020

(2-year Master Program)

In case there is a change in the timetable, the latest version will be updated
on the web page of the Graduate School of Information Science (https://www.is.tohoku.ac.jp/).
Be sure to check it frequently.

Graduate School of Information Sciences
Tohoku University

GSIS Master Course Timetable (Fall Semester 2020)

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	Acoustic Information Science — A. Ito, Sakamoto 【GSIS-207】	Probability Model — Fukuizumi 【GSIS-206】		Practical English for Data Science — Samy B. 【GSIS-514】	Practical Information Literacy B — Wada 【GSIS-514】	
	Computer Vision 1st Quarter — Okatani 【ME-1】					
Tue	Spatial Economics — Zeng 【GSIS-412】	Topics in Mathematics — Funano 【GSIS-610】	Information Network Systems — Sone, Mizuki 【EIPE-Bldg. No.1 (D10), 1A】	Transportation Systems Analysis — Iryo 【CEA-205】		
	High-Performance Computing 1st Quarter — Takizawa 【GSIS-207】		Space Robotics 1st Quarter — Yoshida 【ES-2】			
		Psychology of Learning & Memory — Muramoto 【GSIS-206】	Computer Architecture 2nd Quarter — H. Kobayashi, M. Sato 【ES-2】			
			Urban Economics — Itoh 【GSIS-412】	Internet Security 1st Quarter — G. M. Keeni 【GSIS-206】		
Wed	Biomechatronics 2nd Quarter — Tanaka 【CEA-203 (F01)】		Information Logic — Nakano 【RIEC-Main Bldg. M531】	Semiotics in Pop-Media — Kubo 【GSIS-814】	Law and Management of Information Security — Hiji, Kanaya, Takaya 【EIPE-Bldg. No.3 (G07), 103】	
		Information Contents — Kitamura, Takashima 【RIEC-Main Bldg. M531】	Cognitive Science of Higher Mental Functions — Matsumiya, Wada 【GSIS-207】			
		Econophysics — Fujiwara, Onaga 【GSIS-412】	Methods of Sociological Fieldwork — Tokugawa, Okada 【GSIS-512】			
		Study of Civil Society — Okada 【GSIS-512】				
Thu	Natural Language Processing — Inui, Suzuki 【EIPE-Bldg. No.1 (D10), 1A】	Cryptology — Shizuya, Sakai, Isobe 【GSIS-206】	Relation between Man and Nature — Mori 【GSIS-310】	Foundation & Practical Development of Advanced Technology 【GSIS-207】	Interdisciplinary Information Sciences — Yamada, Samy B. 【GSIS-207】	
		Mathematical System Information Ⅰa — Harada 【GSIS-711】		Secure Information and Communications Systems — Honma 【RIEC-Main Bldg. M153】		
Fri	Software Construction — Ohori, Ueno 【RIEC-Main Bldg. M153】	Applied Intelligence Software — Suganuma, Abe, Goto 【RIEC-Main Bldg. M153】	Systems Bioinformatics — Kinoshita, Oobayashi, Nishi, Motoike, Nakamura 【GSIS-313】	Data Science Basic — Samy B. 【GSIS-207】		
		Mathematical Structures Ⅱa — Sugawa 【GSIS-609】	Numerical Analysis Ⅰ 1st Quarter — S. Yamamoto, Hashizume, Makihara 【ES-Large】			
		Behavioral Analysis — Okumura 【CEA-203】	Spatial Information Analysis — Inoue 【CEA-205】			

Classroom Code Location

- 【GSIS-○】 Graduate School of Information Sciences
- 【EIPE-○】 Dept. of Electrical, Information and Physics Engineering, School of Engineering
- 【ME-○】 Dept. of Mechanical Engineering, School of Engineering
- 【CEA-○】 Dept. of Civil Engineering and Architecture, School of Engineering
- 【CC-○】 Center Square, Central Hall, School of Engineering
- 【ELCB-○】 Engineering Laboratory Complex Building, School of Engineering
- 【ES-○】 Graduate School of Environmental Studies Research Building (Lecture Room)
- 【RIEC-○】 Research Institute of Electrical Communication (Katahira Campus)
- 【IFS-○】 Institute of Fluid Science (Katahira Camp.)
- 【ELCB-○】 Building B06 (Seiryo Campus)

The 1st Quarter courses will be held on this period:
Monday, October 5th - Tuesday, December 1st.
The 2nd Quarter courses will be held on this period:
Wednesday, December 2nd - Tuesday, February 2nd.
「Interdisciplinary Information Sciences」 will be conducted from 3rd December Thursday.
(Its details will be posted on the GSIS H/P at a later date)
◎ The lectures which are not taken in your affiliated department are regarded as "Related subject".

(The subjects in our graduate school are divided into
"Common fundamental subject", "Major subject" and "Related subject".)