GSIS Intensive Course and Compulsary Course List (Academic Year of 2021)

Intensive Course

The following lessons will be intensive lectures for the mentioned major.

The date and time will be announced later in a notice. All the courses in this list are OPTIONAL.

Open Semester	Intended Department	Instructor	Schedule
Fall	All Department	Shinsuke Koyama	11/8-11/9
Fall	All Department	ТВА	TBA
Spring	All Department	Mitsuyuki Nakao Kazunori Yamada Chardsak Kingkan	7/7.14.21.28.8/4
Spring	Computer and Mathematical Sciences, System Information Sciences	Hiroshi Yanagihara	9/6-9/10
Spring	Computer and Mathematical Sciences, System Information Sciences	Takehisa Hasegawa	7/12.13.14.19.20
Spring	All Department	Steven John Bretherick	9/24-9/30
Spring	System Information Sciences, Applied Information Sciences	Satoshi Tadokoro Masashi Konyo kenjiro Tadakuma Kazunori Ohno	8/20.23.27.30
Spring	Computer and Mathematical Sciences, System Information Sciences, Applied Information Sciences	KEENI Glenn Mansfield Hiroshi Tsunoda	8/28.9/4.11.19
Spring & Fall	All Department	Kazunori Yamada BALADRAM M. SAMY	Spring : 5/7.11.14.18.21 Fall : 11/1.4.8.11.15 (5-6th Period)
Spring & Fall	All Department	Kazunori Yamada BALADRAM M. SAMY	Spring : 6/1.8.15.22.29 7/6.13.20.27.8/3 (5-6th Period)
Spring & Fall	All Department	Kazunori Yamada BALADRAM M. SAMY	Spring: 4/16.20.23.27.30 Fall: 10/11.14.18.21.25 (5-6th Period)
	Fall Fall Spring Spring Spring Spring Spring Spring Spring Spring Spring Fall Spring & Fall Spring *	Fall All Department Fall All Department Fall All Department Spring All Department Spring Computer and Mathematical Sciences, System Information Sciences Spring Computer and Mathematical Sciences, System Information Sciences Spring All Department Spring System Information Sciences Spring System Information Sciences, Applied Information Sciences Spring System Information Sciences, Applied Information Sciences Spring All Department Fall Spring All Department	Fall All Department Shinsuke Koyama Fall All Department TBA Spring All Department Mitsuyuki Nakao Kazunori Yamada Chardsak Kingkan Spring Computer and Mathematical Sciences, System Information Sciences Spring Computer and Mathematical Sciences, System Information Sciences Spring All Department Steven John Bretherick Spring All Department Steven John Bretherick Spring System Information Sciences, Applied Information Sciences Spring & All Department KEENI Glenn Mansfield Hiroshi Tsunoda Spring & All Department Kazunori Yamada BALADRAM M. SAMY Spring & All Department Spring & All Department Kazunori Yamada BALADRAM M. SAMY Kazunori Yamada BALADRAM M. SAMY Kazunori Yamada BALADRAM M. SAMY

[©] Courses written in red will be "every other year ".

Compulsory Course

The following lessons will be conducted in respective course / laboratory. The lessons in this list are SELECTABLE COMPULSORY.

Subject Name	Open Semester	Intended Department	Instructor	Remarks
Seminar on Mathematical Structures		Computer and Mathematical Sciences		
Seminar on Computer and Information Sciences				
Advanced Seminar on Mathematical Structures A				
Advanced Seminar on Mathematical Structures B				
Advanced Seminar on Computer and Information Science A				
Advanced Seminar on Computer and Information Science B				
Seminar on Mathematical System Analysis		System Information Science		
Seminar on System Information Sciences				
Advanced Seminar on Mathematical System Analysis A				
Advanced Seminar on Mathematical System Analysis A				
Advanced Seminar on System Information Sciences A				
Advanced Seminar on System Information Sciences B				
Seminar on Human-Social Information Sciences I - III		Human-Social Information Sciences		
Advanced Seminar on Human-Social Information Sciences A I - III				
Advanced Seminar on Human-Social Information Sciences B I - III				
Seminar on Information Literacy and Education Design		Human-Social Information Sciences (LItNEX Course)		
Advanced Seminar on Information Literacy and Education Design A				
Advanced Seminar on Information Literacy and Education Design B				
Project Study on Information Literacy and Education Design				
Seminar on Applied Information Sciences I • II		Applied Information Sciences		
Advanced Seminar on Applied Information Sciences A I - II				
Advanced Seminar on Applied Information Sciences B I - II				
Advanced Computer Training *				
Innovation Oriented Seminar (on Mechanical Engineering) *		Computer and Mathematical Sciences, System Information Sciences, Applied Information Sciences		

^{*} These courses are OPTIONAL.