

GP-DS Master's Course Time Table 2025 Fall Semester

2025/10/1

Category Coloring						
Data Sciences I			Data Sciences II		Data Sciences III	Training Subjects
	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		Statistical Modeling 統計モデリング (Araki) 【GSIS-206】	Design and Analysis of Information Systems 情報システム評価学 (T.Ito, Chun) 【GSIS-207】	Applied Data Sciences 応用データ科学 (GSIS)Nishi,S. Choilek, M. Zrelewski (GSLS)S.Sato,T.Makino, Hidema,Y.Nagata (GSEM)Matsuda, Ishihara,Ishigaki, D. Runyu) 【GSIS-206】		
	◆Computer Vision コンピュータビジョン (Okatani) 【ME-7】		◆Fundamental Artificial Intelligence 人工知能基礎学 (J. Suzuki) 【Kawauchi M 201】			
	ME-7 (A02)		Kawauchi M 201			
TUE	◆High-Performance Computing 高性能計算論 (Takizawa) 【GSIS-207】		◆Computer Architecture アーキテクチャ学 (H. Kobayashi, M. Sato) 【GSIS-207】			
		Econometrics II *Contact the Instruction Section of the Graduate School of Economics and Management				
WED		Information Contents 情報コンテンツ学 (Kitamura, Takashima) 【RIEC-M 531(G10)】		Advanced Applied Data Analysis 先端応用データ解析 (Shiga, Yamada, Kitai, Kodate) 【GSIS-207】	Interdisciplinary Information Sciences* 学際情報科学論* (Yamada, Fukuda) 【GSIS-207】	
		RIEC-M 531(G10)				
THU		Cryptography 暗号理論 (Kuribayashi, Sakai, Isobe) 【GSIS-207】	Mathematical Informatics 情報基礎科学としての数理情報学 (Ohzeki) 【GSIS-207】			Practical English for Data Science 実践データ科学英語 (Yamada, Maas) 【GSIS-514】
		Natural Language Processing 自然言語処理学 (Inui, Sakaguchi) 【EIPE-Bldg. No.1 (D10), 2A】				
		EIPE-Bldg. No.1(D10), 1A				
FRI	Spatial Economics 空間経済学 (Z. Zeng) 【GSIS-412】	Applied Intelligence Software 応用知能ソフトウェア学 (Nakamura, Abe, Goto) 【GSIS-207】	Foundations of Software Science ソフトウェア基礎科学 (Sumii, Matsuda) 【GSIS-207】	Academic Writing in English* アカデミック・ライティング* (Yamada, Y. Zhao) 【GSIS-206】		

Notice: Lecture Rooms without hyperlink are in GSIS Building

◆ "Computer Vision", "High-Performance Computing", and "Fundamental Artificial Intelligence" are in session during the 1st quarter of Fall semester (Oct. 2 (Mon) – Dec. 1 (Fri)) as a class of the Quarter System.

◆ "Computer Architecture" is in session during the 2nd quarter of Fall semester (Nov. 27 (Mon) – Feb. 2 (Fri)) as a class of the Quarter System.

Intensive Course

Subject	Place	Schedule	Note
Internet and Information Security インターネットセキュリティ	Will be announced on GSIS website	Will be announced on GSIS website	
Computer Science Fundamentals	Will be announced on GSIS website	Nov. 24 – Nov. 28 Details will be announced on GSIS website	
Advanced Integrative Life Sciences I (Brain and Nervous System)/先端脳神経科学特論 I (神経ネットワーク)	Contact the Academic Affairs Section in Graduate School of Life Sciences		Professors of Division of Brain and Nervous System will give the lecture
Advanced Ecological Developmental Adaptability Life Sciences II (Ecological Dynamics)/先端生態 発達応答科学特論II (生態ダイナミクス) (生命科学 研究科開設)	Contact the Academic Affairs Section in Graduate School of Life Sciences		Professors of Division of Ecological Dynamics will give the lecture
Advanced Molecular and Chemical Life Sciences II (Molecular and Network Genomics)/先端分子 化学生物学特論II (分子ネットワーク) (生命科学研 究科開設)	Contact the Academic Affairs Section in Graduate School of Life Sciences		Spring semester : in English Fall semester : in Japanese