

GP-DS Master's Course Time Table
2020 Spring Semester

! Due to the current circumstances, all classes are to be held remotely through Google Classroom and ISTU. The class code shown are the Google Classroom code.

2020/04/28

	Category Coloring		Data Sciences I	Data Sciences II	Data Sciences III	Training Subject
	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				Computer Structures / 計算機構論 (Aoki, K. Ito) 【supfp3】		
TUE		Econometrics I (Kuroda) 【https://www.econ.tohoku.ac.jp/econ/econlocal/syllabus_daigakuin_GPEM_20200413.pdf】		Applied Data Sciences / 応用データ科学 (Nakao, Obayashi, Yamada from GSIS, Sato, Kawata, Makino, Hidema from Life Sciences, Yajima from Economics and Management) 【chzps3k】		
WED		System Control Science* / システム制御科学 (Yoshida, Hirata) 【omc7jos】	Biomodeling (Nakao, Katayama) 【fuglkks】			
		Legal System In Information Society / 情報法律制度論 (Kawamura) 【uehva3k】	Mathematical Urban Modeling / 数理都市解析 (Akamatsu) 【ozcabpm】			
THU		Information Ethics / 情報倫理学 (Shinozawa, Suganuma, Shizuya, Sone, Uchida, Mori, Kubo, Tokugawa, Nakao, Bekki, Hara, Naoe) 【gb7kohg】	Physical Fluctuomatics / 物理フラクチュオマティクス論 (K.Tanaka) 【rn3xttn】			
FRI		Intelligent Control Systems / 知能制御システム学 (Hashimoto, Kagami) 【pfsqffa】				

* 「System Control Science」 is in session during the 2nd quarter of Spring semester (June 12th (Wed) - August 7th (Wed)) as a class of the Quarter System.
「システム制御科学」は、クォーター制の科目として、1学期後半（6月12日（水）～8月7日（水））に実施されます。

Intensive Course

Subject Name	Place	Schedule	Note
Information Technology Fundamental			Moved to Fall Semester
Big Data Skill Up Training / ビッグデータスキルアップ演習	Google Classroom qgpxl3r	May 8 (Friday) (14:40 - 17:50), May 15 (Friday) (14:40 - 17:50), May 22 (Friday) (14:40 - 17:50), May 11 (Monday) (16:20 - 19:30), May 18 (Monday) (16:20 - 19:30)	This is a hands-on class. All students are expected to use their own PC during lectures.
Training Camp I / データ科学トレーニングキャンプ I	Google Classroom 7gdgmst	May 29 (Friday) (14:40 - 17:50), June 5 (Friday) (14:40 - 17:50), June 12 (Friday) (14:40 - 17:50), June 1 (Monday) (16:20 - 19:30), June 8 (Monday) (16:20 - 19:30)	This is a hands-on class. All students are expected to use their own PC during lectures.
Training Camp II / データ科学トレーニングキャンプ II	Google Classroom xsrcmc4	Starting Mid-June	
Advanced molecular and chemical biology seminar 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)	Google Classroom BMC-BIO602B	1 : Adaptation and evolution of bacteria in the environment (Yuji Nagata: Jun. 4th) 2 : Molecular dissection of complex traits for the molecular breeding in plants (Masao Watanabe: Jun. 11th) 3 : Genome evolution by gene duplications (Takashi Makino: Jun. 18th) 4 : Stress response and adaptation through molecular network (Atsushi Higashitani: Jun. 25th) 5 : Stress tolerance and plant symbiosis in rhizobia (Hisayuki Mitsui: Jul. 2th) 6 : Microbial mobile genetic elements and evolution (Yoshiyuki Ohtsubo: Jul. 9th)	使用言語 前期：英語、後期：日本語 Language Used in Course : The first semester: English, The second semester: Japanese