AIQDS Master's Course Time Table
2025 Spring Semester

2025/4/7

Category Coloring	Fundamentals of Data Sciences	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** （Aoki, K. Ito） 【GSIS-206 】		
TUE						
WED	**System Control Engineering I*** （Hashimoto, Hirata） 【ME-5 (A-02) 】ME: Dept. Mechanical Engineering, School of Engineering	**Theory of Differential Equations** （K.Tanaka） 【GSIS-207 】				
THU	**Intelligent Systems Science /知能システム科学** （Shinohara, Yoshinaka） 【GSIS-206 】	**Information Ethics** （Tokugawa,Uchida, Suganuma, Mori, Wada, Sakai, Sakata, Kanaya, Matsuoka, Naoe, Hara） 【GSIS-206 】	**Physical Fluctuomatics** （K.Tanaka） 【GSIS-207 】 **Mathematical Urban Modeling** （Akamatsu） 【CEA-201 (F01) 】CEA: Dept. of Civil Engineering and Architecture, School of Engineering			
FRI						

* [System Control Engineering I] will be held on the 2nd quarter (Monday, June 5th to Monday August 7th).

Intensive Course

Subject Name	Place	Schedule	Note
Information Technology Fundamental	Please check the syllabus	Please check the syllabus	
Data Science Challenge (Old name: Big　Data Skill Up Training) "Training of R and Python"	Please check the syllabus	Please check the syllabus	This is a hands-on class. All students are expected to use their own PC during lectures.
Training Camp Ⅰ *Compulsory	Please check the syllabus	Please check the syllabus	This is a hands-on class. All students are expected to use their own PC during lectures.
Training Camp Ⅱ *Compulsory	Please check the syllabus	Please check the syllabus	This is a hands-on class. All students are expected to use their own PC during lectures.