

GSIS・Fall Semester Intensive Course

Mathematical Structures, Special Lecture

(Integral representations of hypergeometric functions and homological algebra)

Lecturer :

Assoc. Prof. Kazuki Hiroe

(Department of Mathematics and Informatics, Faculty of Science, Chiba University)

Lecture Title :

Mathematical Structures, Special Lecture

(Integral representations of hypergeometric functions and homological algebra)

Credits : 2 credits

Format: For face-to face class

11/9 「GSIS-207」

11/10～13「GSIS-206」

Course Content: Please refer to Universal Passport.

*** Class announcements will be posted via Google Classroom.**

Please make sure to check it regularly. 【Class Code: ngkecp6z】

Date :

	8 : 50～ 10 : 20	10 : 30～ 12 : 00	13 : 00～ 14 : 30	14 : 40～ 16 : 10	16 : 20～ 17 : 50
11/ 9 (Mon)		○	○	○	
11/10 (Tue)		○	○	○	
11/11 (Wed)		○	○	○	
11/12 (Thu)		○	○	○	
11/13 (Fri)		○	○	○	

<Registration (GSIS student) >

When you wish to take subjects, registration by October 30 (Fri)

<https://forms.gle/i1a6kkCVJiBTkoRt8>

※Students from other faculties or graduate schools should follow the registration procedures to which they belong. For students who need permission to take classes, please send an email to Educational Affairs Section of GSIS.