

Space Engineering International Course (SEIC) Timetable

2023 Second Semester (3rd & 4th quarter)

Subject (Eng.)
Subject (JPN)
Lecturer
Lecture room building and floor

<3rd quarter> October 2nd, 2023 – December 7th 2023

	Monday	Tuesday	Wednesday	Thursday	Friday
1 8:50~10:20	Advanced Space Dynamics スペースダイナミクス特論 Hiraki S-2A English map No.15 building 2nd floor		Advanced High Velocity Impact Engineering 高速衝突工学特論 Akahoshi 院2 English map No.5. building 3F (Room323)	High-speed Gas Dynamics 高速気体力学特論 Tsuboi 1-3D English map No.5 building 3rd floor	Energy Conversion and Plasma Physics エネルギー工学特論 Toyoda S-2A English map No.15 building 2nd floor
			Japanese for Beginners 日本語入門 Ishikawa Project Laboratory English map No.2 building 3rd floor	Advanced Space Dynamics スペースダイナミクス特論 Hiraki S-2A English map No.15 building 2nd floor	Vision and Image Recognition 視覚画像認識特論 Hanazawa MILAIS English map No.22
	Advanced High Velocity Impact Engineering 高速衝突工学特論 Akahoshi 院2 English map No.5. building 3F (Room323)	Energy Conversion and Plasma Physics エネルギー工学特論 Toyoda S-2A English map No.15 building 2nd floor	Vision and Image Recognition 視覚画像認識特論 Hanazawa MILAIS English map No.22		Space Systems Engineering I 宇宙システム工学 I Mihara 6-2A English map No.8 building 2nd floor
4 14:40~16:10	High-speed Gas Dynamics 高速気体力学特論 Tsuboi 1-3D English map No.5 building 3rd floor				Satellite Power System I 衛星電力システム特論 I Cho and others 6-2A English map No.8 building 2nd floor
		Space Systems PBL I 宇宙システムPBL I Cho, Iwata TBD		Space Systems Engineering I 宇宙システム工学 I Mihara 6-2A English map No.8 building 2nd floor	Satellite Power System I 衛星電力システム特論 I Cho and others 6-2A English map No.8 building 2nd floor
		Space Systems PBL I 宇宙システムPBL I Cho, Iwata TBD		Comprehensive Subject of Practical Engineering G 実践工学総合科目 G (Space Laws) Cho Will be held online	

<4th quarter> December 8th, 2023– February 19th, 2024

	Monday	Tuesday	Wednesday	Thursday	Friday
1 8:50~10:20		Comprehensive Subject of Practical Engineering G 実践工学総合科目 G (Space Laws) Cho 9th January, C-1C English map No. 6 building 1st floor		Introduction to Satellite Engineering 衛星工学入門 Cho S-2A English map No.15 building 2nd floor	
		Comprehensive Subject of Practical Engineering G 実践工学総合科目 G (Space Laws) Cho 9th January, C-1C English map No. 6 building 1st floor	Japanese for Beginners 日本語入門 Ishikawa Project Laboratory English map No.2 building 3rd floor	Introduction to Satellite Engineering 衛星工学入門 Cho S-2A English map No.15 building 2nd floor	Comprehensive Subject of Practical Engineering G 実践工学総合科目 G (Space Laws) Cho 12th January, Interactive Learning Room English map No.26 building 1st floor
		Advanced Analysis of Structures 構造解析特論 Chen 建設・院講義室 English map No.5 building 3F (1-3A)		Comprehensive Subject of Practical Engineering G 実践工学総合科目 G (Space Laws) Cho 11th January, Interactive Learning Room English map No.26 building 1st floor	Space Systems Engineering II 宇宙システム工学 II Mihara 6-2A English map No.8 building 2nd floor
4 14:40~16:10	Solar System Planetary Physics and Environments 太陽系惑星環境特論 Teramoto 6-2A English map No.8 building 2nd floor	Advanced Analysis of Structures 構造解析特論 Chen 建設・院講義室 English map No.5 building 3F (1-3A)	Comprehensive Subject of Practical Engineering G 実践工学総合科目 G (Space Laws) Cho 10th January, C-1C English map No. 6 building 1st floor		Satellite Power System II 衛星電力システム特論 II Cho and others 6-2A English map No.8 building 2nd floor
	Solar System Planetary Physics and Environments 太陽系惑星環境特論 Teramoto 6-2A English map No.8 building 2nd floor	Space Systems PBL II 宇宙システムPBL II Cho, Iwata TBD		Space Systems Engineering II 宇宙システム工学 II Mihara 6-2A English map No.8 building 2nd floor	Satellite Power System II 衛星電力システム特論 II Cho and others 6-2A English map No.8 building 2nd floor
		Space Systems PBL II 宇宙システムPBL II Cho, Iwata TBD		Comprehensive Subject of Practical Engineering G 実践工学総合科目 G (Space Laws) Cho Will be held online	

※"Space Systems PBL I & II" will be held in the 3rd and 4th quarters. For the details, please consult with the instructors in charge.

「宇宙システムPBL I & II」は、第3、第4クォーターに開講予定です。詳細は、担当教員にご確認ください。

※"Space Systems Engineering I & II" and "Comprehensive Subject of Practical Engineering G" is a special lecture. Please check the detailed schedule on the Moodle Course. 「宇宙システム工学 I & II」及び「実践工学総合科目 G」は集中講義です。詳しい日程は、Moodleコースをご確認ください。

※Please refer to the updated detailed schedule of each subject on the latest Course List, and Moodle Course posted on the website. 各科目の詳細スケジュールは、ウェブサイトに掲載する最新の授業科目一覧、及びMoodleコースを参照してください。

<https://www.tobata.kyutech.ac.jp/gr-school/gra-syllabus/#03>