

Space Engineering International Course (SEIC) Timetable

2025 Second Semester (3rd & 4th quarter)

Subject(Eng.)

Subject(JPN)

Lecturer

Lecture room
building and floor

<3rd quarter> October 1st, 2025 – December 8th 2025

	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			High-speed Gas Dynamics 高速気体力学特論 Tsuboi 1-3D English map No.5 building 3rd floor	Space Systems Engineering I 宇宙システム工学 I * only Nov. 7th Iwata / 3-1A Map No.2 Energy Conversion and Plasma Physics エネルギー工学特論 Toyoda 6-2A English map No.8 2F
2 10:30~1200			Japanese for Beginners 日本語入門 Yamaji 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 MILAI S English map No.22
3 13:00~14:30		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 MILAI S English map No.22		Energy Conversion and Plasma Physics * only Oct. 3rd & Nov. 7th エネルギー工学特論 Toyoda 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 Toyoda and others 6-2A English map No.8 building 2nd floor
5 16:20~17:50		Space Systems PBL I 宇宙システムPBL I Cho TBD		Space Systems Engineering I 宇宙システム工学 I ※Special Lecture Iwata / 3-1A English map No.2 building 1st floor	Satellite Power System I 衛星電力システム特論 I Toyoda and others 6-2A English map No.8 building 2nd floor
6 18:00~19:30	Comprehensive Subject of Practical Engineering G * Special Lecture Kitamura, supported by UNOOSA Online	Space Systems PBL I 宇宙システムPBL I Cho TBD	Comprehensive Subject of Practical Engineering G * Special Lecture Kitamura, supported by UNOOSA Online	Comprehensive Subject of Practical Engineering G * Special Lecture Kitamura, supported by UNOOSA Online	Space Systems Engineering I 宇宙システム工学 I * Soocial Lecture Iwata / 3-1A English map No.2

<4th quarter> December 9th, 2025– February 16th, 2026

	Monday	Tuesday	Wednesday	Thursday	Friday
1 8:50~10:20	Space Systems Engineering II 宇宙システム工学 II ※Special Lecture Iwata / 4-1B English map No.3 building 1st floor			Introduction to Satellite Engineering 衛星工学入門 Cho S-2A English map No.15 building 2nd floor	Special Lecture * Special Lecture TBD
2 10:30~1200	Space Systems Engineering II 宇宙システム工学 II ※Special Lecture Iwata / 4-1B English map No.3 building 1st floor		Japanese for Beginners 日本語入門 Yamaji 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	Special Lecture * Special Lecture TBD
3 13:00~14:30		Advanced Analysis of Structures 構造解析特論 Chen 1-3A English map No.5 building 3rd floor	There will be some in-person lectures for the "Comprehensive Subject of Practical Engineering G" from January 6 to January 9, 2026. Please check the detailed schedule on the Moodle course.		Special Lecture * Special Lecture TBD
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 1-3A English map No.5 building 3rd floor			Satellite Power System II 衛星電力システム特論 II Toyoda and others 6-2A English map No.8 building 2nd floor
5 16:20~17:50	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 TBD			Satellite Power System II 衛星電力システム特論 II Toyoda and others 6-2A English map No.8 building 2nd floor
6 18:00~19:30		Space Systems PBL II 宇宙システムPBL II Cho TBD		Comprehensive Subject of Practical Engineering G * Special Lecture Kitamura, supported by UNOOSA Online & In-person	

※"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。

※The lecture schedule for the special lectures will be irregular. Therefore, please check the Moodle course for the detailed information.

集中講義「宇宙システム工学 I & II」及び、「実践工学総合科目 G」の講義日程はレギュラーになるため、詳細はMoodle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>