

※Moodleコースは、授業担当教員による準備が整い次第、アクセス可能になります。しばらくお待ちください。
 授業前日になってもアクセスできない場合は、大学院係へお問い合わせください。
 ※Moodle course URL will be accessible once it is ready by the course instructor. If you cannot access it now, please wait for a while. If you cannot access it even the day before the class starts, please contact the Graduate School Section.

※ **SEIC subjects**: Subjects for the Space Engineering International Course. These subjects are conducted in English in order to foster internationally oriented personnel in the field of space engineering. SEIC subjects can be taken not only by SEIC students, but also by non-SEIC students (except for "Space Environment Testing Workshop" and "Space Systems PBL II and II").

English Support Level (英語対応)

Level 0	As a general rule, available only for Japanese Students. (International students who wish to take an English class must have an interview and proficiency check with the English instructor for getting permission.)	原則、日本人学生対象 (留学生が受講する場合、英語教員の面談及び習熟度チェックが必要)
Level 1	Available only in Japanese.	英語対応しない
Level 2	Lectures are held in Japanese. Lecture materials will be provided in Japanese or in English. Students can submit reports written in English.	講義は日本語、資料は日本語もしくは英語。レポート(試験)は英語可
Level 3	Upon request, lectures will be given in both Japanese and English.	リクエストがあれば英語・日本語を併用して授業 (日本人のみの授業の場合は日本語だが、外国人が受講すれば英語対応する科目を含む。)
Level 4	Upon request, lectures will be given entirely in English.	リクエストがあれば英語だけの授業を開講 (日本人のみの授業の場合は日本語だが、外国人が受講すれば英語対応する科目を含む。)
Level 5	Conducted entirely in English	常に英語授業
Level 6	Available only for International Students	留学生のみ受講可能

【授業時間帯 Class period and hours】 1時限/1st period 8:50-10:20 : 2時限/2nd period 10:30-12:00 : 3時限/3rd period 13:00-14:30 : 4時限/4th period 14:40-16:20 : 5時限/5th period 16:30-17:50 : 6時限/6th period 18:00-19:30 : 7時限/7th period 18:40-21:10

Subject Code 科目コード	Subject Name 科目名	SEIC ※	Subject Name	Class	Instructor 担当教員名	Semester 開講区分	Quarter	Day of the Week and Period 時間割	Lecture Room 講義室	English support Level 英語対応	Comment	Subject Category 科目区分	The number of Credits 単位	Moodle Course URL Moodleのコースにアクセスし、授業についての注意事項を確認してください。 Access the Moodle course and review the notes about the class. Moodleコースは変更になることがあります。シラバスで最新情報を確認してください。 Moodle Course URL may change. Please check the syllabus for the latest information for the course.	
26009663	英語 X A	○	English X A	01	WATANABE Hiroaki	1st	Semester 1Q & 2Q	MON5	プロジェクトラボラトリ	Project Laboratory	0	English/Japanese	上級語学科目 Advanced Language Subject	1	https://tm10.el.kyutech.ac.jp/2026/course/view.php?id=1044
26440902	数値流体力学特論	○	Computational Fluid Dynamics	01	TSUBOI Nobuyuki	1st	1 Q	TUE2, FRI2	1-2C(院1講義室)	(Education & Research1)1-2C	5		専門科目 Specialized Subject	2	https://tm10.el.kyutech.ac.jp/2026/course/view.php?id=669
26630001	宇宙ロボティクス特論	○	Advanced Space Robotics	01	NAGAOKA Kenji	1st	1 Q	TUE1, THU3	Online only	Please check the details on the syllabus and Moodle.	5		専門科目 Specialized Subject	2	https://tm10.el.kyutech.ac.jp/2026/course/view.php?id=437
26500915	宇宙環境試験	○	Space Environment Testing	01	CHO Mengu	1st	1 Q	FRI3, FRI4	S-2A(院講義室)	(General Research1)S-2A	5	This lecture is provided in English. It is desirable for students to take space system related subjects, such as Space Systems Engineering and Introduction to Satellite Engineering. Also, laboratory workshop will be held in Space Environment Testing Workshop.	専門科目 Specialized Subject	2	https://tm10.el.kyutech.ac.jp/2026/course/view.php?id=125
26000813	宇宙環境試験ワークショップ	○	Space Environment Testing Workshop	01	KITAMURA Kentaro	1st	2 Q	FRI4, FRI5	S-2A(院講義室)	(General Research1)S-2A	5	Only for SEIC Students This workshop is for students who register the Space Engineering International Course (SEIC) only. Students are supposed to finish Space Environment Testing.	実践実習科目 Practical Training Subject	1	https://tm10.el.kyutech.ac.jp/2026/course/view.php?id=412
26100001	組み込みシステム特論	○	Advanced Embedded Systems	01	ASAMI Kenichi	1st	2 Q	THU5, THU6	S2-252	(General Research1)S2-252	5	Conducted entirely in English	数理情報科目 Mathematical Information Subject	2	https://tm10.el.kyutech.ac.jp/2026/course/view.php?id=377
26440801	宇宙環境技術特論	○	Spacecraft Environment Interaction Engineering	01	TOYODA kazuhiko, CHO Mengu, Yugo Kimoto,	1st	2 Q	MON3, MON4	S-2A(院講義室)	(General Research1)S-2A	5		専門科目 Specialized Subject	2	https://tm10.el.kyutech.ac.jp/2026/course/view.php?id=984
26650002	宇宙環境科学特論	○	Advanced Space Environment Science	01	KITAMURA Kentaro	1st	2 Q	TUE3, THU4	S-2A(院講義室)	(General Research1)S-2A	5		専門科目 Specialized Subject	2	https://tm10.el.kyutech.ac.jp/2026/course/view.php?id=413
26640001	ロケット推進工学特論	○	Advanced Rocket Propulsion Engineering	01	KITAGAWA Koki	1st	2 Q	THU1, THU2	プロジェクトラボラトリ	Project Laboratory	5	Lecture, group work and presentation in English.	専門科目 Specialized Subject	2	https://tm10.el.kyutech.ac.jp/2026/course/view.php?id=407