

Course number		U-LAS20 10007 SE48					
Course title (and course title in English)	Scientific English IB (Technical Communication & Discussions)				Instructor's name, job title, and department of affiliation	Graduate School of Engineering Associate Professor, KIM SUNMIN	
	Scientific English IB (Technical Communication & Discussions)						
Group	Languages			Field(Classification)			
Language of instruction	English			Old group	Group C	Number of credits	4
Number of weekly time blocks	1	Class style	Seminar (Foreign language) (Face-to-face course)		Year/semesters	2025 • Year-round	
Days and periods	Thu.3		Target year	Mainly 1st year students	Eligible students	For science students	
[Overview and purpose of the course]							
This course is to improve communication and discussion skills in English with various topics related to science and technology.							
[Course objectives]							
Through this course, students will be able to present their own idea clearly and discuss with others efficiently.							
[Course schedule and contents)]							
# 1st semester							
<Week 1> Introduction							
<Week 2-14> Presentations and Discussions Students will select their own discussion topics and make presentations. In each presentation, a group discussion session will be followed. Evaluation is on the presentation and the group discussion activity. Each session will be within 30 minutes including a presentation and discussion.							
<Week 15> Wrap-up discussion and Feedback							
# 2nd semester							
<Week 1> Introduction							
<Week 2-14> Lectures and Discussions Regarding a specific technical topic, students will give short lectures based on their understanding. After the lecture from a student, a Q&A session will be followed. Evaluation is on the presentation and the Q&A activity. Each session will be within 40 minutes including a lecture and Q&A.							
<Week 15> Wrap-up discussion and Feedback							

Continue to Scientific English IB (Technical Communication & Discussions)(2)							

[Course requirements]

None

[Evaluation methods and policy]

Students' presentation and discussion performance in each class will be graded as good, fair, and poor [presentation 50% and discussion 50%]. The final score will be the accumulated scores through all classes. Those who are absent more than 5 times will not be credited.

[Textbooks]

Not used

[References, etc.]

(References, etc.)

Handouts and supplemental materials will be distributed.

[Study outside of class (preparation and review)]

Reading and watching scientific/technological materials as much as possible.

[Other information (office hours, etc.)]

No specific office hours. Email communication is preferred through [kim.sunmin.6x@kyoto-u.ac.jp].

[Essential courses]