

2026 年度シラバス

科目分類/Subject Categories			
学部等/Faculty	/工芸科学部 : /School of Science and Technology	今年度開講/Availability	/有 : /Available
学域等/Field	/全学共通科目 : /Program-wide Subjects	年次/Year	/2年次 : /2nd Year
課程等/Program	/英語教育科目 : /English	学期/Semester	/後学期 : /Second term
分類/Category	/:/	曜日時限/Day & Period	/水 2 : /Wed.2

科目情報/Course Information				
時間割番号 /Timetable Number	10223205			
科目番号 /Course Number	10261044			
単位数/Credits	2			
授業形態 /Course Type	講義・演習 : Lecture/Practicum			
クラス/Class	p			
授業科目名 /Course Title	English for Sciences and Humanities B : English for Sciences and Humanities B			
担当教員名 / Instructor(s)	/(マーク スタッフ) : /Mark Stapp			
その他/Other	インターンシップ実施 科目 /Internship	国際科学技術コース提供 科目 /IGP	PBL 実施科目 /Project Based Learning	DX 活用科目 /ICT Usage in Learning
			○	
	実務経験のある教員による 科目 /Practical Teacher			
科目ナンバリング /Numbering Code				

授業の目的・概要 /Objectives and Outline of the Course	
日	This course focuses on developing students' academic English skills, including reading, writing and presentation, to support their academic and professional success. Course content will be tailored to align with topics relevant to students' specific disci
英	

学習の到達目標 /Learning Objectives	
日	Students will improve their ability to read and comprehend academic texts in their field. Students will develop clear and structured academic writing skills. Students will gain confidence in presenting ideas through oral or poster presentations. Students will learn to apply academic English skills in interdisciplinary and professional contexts.
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学習目標の達成度の評価基準 / Fulfillment of Course Goals (JABEE 関連科目のみ)	
日	
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授業計画項目 /Course Plan			
No.		項目 Topics	内容 Content
1	日	Orientation	Course guidance
	英		
2	日	Reading and presentation	Reading and presentation
	英		

3	日	Reading and presentation	Reading and presentation
	英		
4	日	Reading and presentation	Reading and presentation
	英		
5	日	Poster presentation	Brainstorming
	英		
6	日	Poster presentation	Previous research review
	英		
7	日	Poster presentation	Research / Poster creation
	英		
8	日	Poster presentation	Research / Poster creation
	英		
9	日	Poster presentation	Mid-presentation
	英		
10	日	Poster presentation	Revision
	英		
11	日	Poster presentation	Final presentation
	英		
12	日	Poster presentation / Essay writing	Feedback / Draft writing
	英		
13	日	Essay writing	Draft writing
	英		
14	日	Essay writing	Peer review
	英		
15	日	Essay writing	Creation of the final version
	英		

履修条件 /Prerequisite(s)

日	None
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授業時間外学習（予習・復習等） /Required study time, Preparation and review

日	KIT requires 45 hours of study per credit, including both in-class instruction and independent study. Students are expected to: - Prepare for each class by reviewing assigned readings or materials. - Actively engage in class activities and complete all assignments. - Reflect on and review class content to consolidate learning. - Feedback and support will be provided to help students achieve their goals.
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教科書／参考書 /Textbooks/Reference Books

日	Course materials will be provided by the instructor.
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成績評価の方法及び基準 /Grading Policy

日	1. E-learning (20%) 2. Class activities and homework (40%) 3. Poster presentation (20%) 4. Short essay (minimum 300 words) (20%)
英	

留意事項等 /Point to consider	
日	<ul style="list-style-type: none">- Students who miss four or more classes will fail the course.- A cumulative score of 60% or higher is required to pass the course.- The use of generative AI should follow the guidance of the instructor.
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