Course	num	ber	U-L	LAS51 100	)14 SB	48							
Course tit (and cours title in English)	le <sub>英</sub> se T W	も)A-E heory an /riting a	E3 nd Pra and Di	ーションの actice in S iscussion ( lish)A-E3	cientif	ic	Instructor's			Graduate School of Pharmaceutical Sciences Associate Professor,Fustin, Jean Michel			
Group	Car	reer Development			Field(Classification)			Int	International Communication				
Language of instruction Japane			ese and English			Old group		Group C		Number of cr		redits	2
Number of weekly time blocks		1			minar Face-to-face course)			Y	Year/semesters		2024 • First semester		
Days and periods Mon.4		Mon.4/M	/Mon.5 Tar		Targe	et year 2nd year students or abo			e E	Eligible students		For science students	
[Overvie	ew a	nd pur	pose	e of the c	ourse	)							
English. Expression	ns ar on oi	nd vocat a semi	oulary nar, o	y used in s or writing a	cientif a repor	ic texts an t or resea	re diffe rch ma	erent from	eve it is	ery cr	dents with the day English. V itical to use a	Vhen gi	ving a
	learr	•	•				-				reer, especiall course, the en	-	
[Course	obj	ectives	s]										
To acquire chemistry To be able To learn E	). e to l		_			and voca	abular	y of scient	ific	Er	ıglish (biology	, physic	cs,

# [Course schedule and contents)]

1. What is Scientific English? [1 week]

2. The basic units and dimensions, numerals, enunciation and comprehension of complex numbers and equations.[2 weeks]

3. Chemicals and chemical reactions.[2 weeks]

4. Latin and Greek roots of modern scientific English. How to coin novel terms.[2 weeks]

5. How to describe the relative position and dimensions of an object, descriptions of movements and force, basic human and animal anatomy.[3 weeks]

6. Description of experimental setups and results in biology, chemistry and pharmacology.[2 weeks]

7. Listening to a scientific presentation/TV programme and asking questions on its content (1 weeks).

8. Preparation and practice for the final examination (1 week)

Continue to 科学コミュニケーションの基礎と実践(薬・英)A-E3(2)

科学コミュニケーションの基礎と実践(薬・英)A-**E3(2)** 

# [Course requirements]

Students uncomfortable in social interactions may find this course challenging.

### [Evaluation methods and policy]

-Frequent competitive tests during the semester based on the textbook (40%)

-The final examination is a listening comprehension test based on the exercises in the textbook and CD (60%).

### [Textbooks]

Anthony FW FOONG 『総合科学英語』(イメックスジャパン) ISBN:978-4-9900356-7-9

[References, etc.]

(References, etc.)

Introduced during class

### [Study outside of class (preparation and review)]

Students should review the material by listening to the CD and practicing the exercises from the textbook. The final test absolutely requires students to self-study the material at home, listening to the CD and making sure that they can do the exercises by themselves.

[Other information (office hours, etc.)]