

Akashi College		Year	2022	Course Title	T O E I C I
Course Information					
Course Code	4509		Course Category	General / Elective	
Class Format	その他		Credits	School Credit: 1	
Department	Electrical and Computer Engineering Computer Engineering Course		Student Grade	5th	
Term	Year-round		Classes per Week	1	
Textbook and/or Teaching Materials	None				
Instructor	KITAGAWA Chiho, KANAZAWA Naoshi				
Course Objectives					
1) The student will foster cross-cultural understanding and cross-cultural adaptability by tackling exam questions that require knowledge of English and the English-speaking cultural background. The student should acquire 430 or more points in the test, what shows that the students English knowledge fulfills the needs of everyday life and allows business communication within a limited range.					
Rubric					
	Ideal Level		Standard Level		Unacceptable Level
1) cross-cultural understanding and adaptability	The student has fostered cross-cultural understanding and cross-cultural adaptability by tackling exam questions that require knowledge of English and the English-speaking cultural background.		The student has fostered some cross-cultural understanding and cross-cultural adaptability by tackling exam questions that require knowledge of English and the English-speaking cultural background.		The student has not fostered cross-cultural understanding and cross-cultural adaptability by tackling exam questions that require knowledge of English and the English-speaking cultural background.
2) English knowledge	The students have acquired English knowledge that fulfills the needs of everyday life and allows business communication within a limited range.		The students have acquired some English knowledge that fulfills the needs of everyday life and allows business communication within a limited range.		The students have not acquired English knowledge that fulfills the needs of everyday life and allows business communication within a limited range.
Assigned Department Objectives					
Teaching Method					
Outline	The ability to establish a problem and find the appropriate solution to this problem is a skill necessary at KOSEN (higher education institution). A skill required to live through the 21st century. The students that entered KOSEN need to acquire these skills at an early stage. In this course, the students will learn methods of self-learning and autonomously learning, and not "study" as they have learned at junior high school. Also, while cooperating with colleagues, the students will learn the process of problem discovery and resolution.				
Style	The credits are obtained according to tests results, no classes				
Notice	To apply for the credits is necessary the test scores, and the student should apply for the credits during the period stipulated by the students' affairs office. Applications without the test scores or after the application period will not be accepted. The indicator of English communication capability will be measured utilizing TOEIC (Test of English for International Communication), a test developed by the US Test and Development Public Institution (Educational Testing Service), which has the largest scale and know-how in the world. Through this test, the student will aim to improve his or her English language skills, and motivation to learn English. The test score is also useful for the students' careers.				
Characteristics of Class / Division in Learning					
<input type="checkbox"/> Active Learning		<input type="checkbox"/> Aided by ICT		<input type="checkbox"/> Applicable to Remote Class	<input type="checkbox"/> Instructor Professionally Experienced
Course Plan					
			Theme	Goals	
1st Semester	1st Quarter	1st			
		2nd			
		3rd			
		4th			
		5th			
		6th			
		7th			
		8th	No mid-term Exam		
	2nd Quarter	9th			
		10th			
		11th			
		12th			
		13th			
		14th			
		15th			
		16th	No end-term Exam		
2nd Semester	3rd Quarter	1st			
		2nd			
		3rd			
		4th			

		5th		
		6th		
		7th		
		8th	No mid-term Exam	
	4th Quarter	9th		
		10th		
		11th		
		12th		
		13th		
		14th		
		15th		
		16th	No end-term Exam	

Evaluation Method and Weight (%)

	Examination	Presentation	Mutual Evaluations between students	Behavior	Portfolio	Other	Total
Subtotal	100	0	0	0	0	0	100
Basic Proficiency	100	0	0	0	0	0	100
Specialized Proficiency	0	0	0	0	0	0	0
Cross Area Proficiency	0	0	0	0	0	0	0