Tsuyama College		Year 2020				urse itle	Synergy Seminar II	
Course Informa	tion		1					
Course Code	0189			Course Categor	tegory Specialized / Elective			
Class Format	Seminar					School Credit: 2		
Department	Technolog	t of Integrated Science and Communication and System Program		Student Grade	Student Grade 5th			
Term	Year-roun	•	Classes per We	/eek 2				
Textbook and/or Teaching Materials	Refer to th	ne syllabus or o	issued by the host institution.					
Instructor	•	shi,CHO Feifei						
Course Objectiv								
deal with multiple fi	re a basic kno elds by devel	owledge of tech loping more ad	nnologies in relate vanced or broade	ed fields and to de r studies based o	evelop a n one's o	multifa own spe	ceted perspective and the ability to ecialized knowledge.	
Objectives 1. To refer to the sy 2. To improve your	/llabus issued knowledge a	l by the host in nd abilities to a	stitution for cours achieve your goals	ses offered by out and demonstrate	side sou e your a	ırces. ıbilities.		
Rubric				Ta				
A 1 2 2 2 2		Ideal Level		Standard Level	Standard Level		Unacceptable Level	
Achievement 1								
Achievement 2 Achievement 3								
	tmont Obj	octives						
<u>Assigned Depar</u> Teaching Metho		ecuves						
Outline	General or specialized: General Field of learning: other Required, Elective, etc.: Elective subjects Foundational academic disciplines: Relationship with Educational Objectives: This class is equivalent to "(1) Cultivate human creative talent, rich in practical abilities", "(5) Attain a glo perspective and understanding of social development", "(6) Develop problem solving ability " and "(7) Develop communication and presentation abilities". Relationship with JABEE programs: The main goal of learning / education in this class is "(B)". Course outline: Students will voluntarily take this course from a wide variety of courses, mainly offered outside the school, but not included in the curriculum of the school.							
Style	and multir institutions assets and Grade eva distribution certificate examination	ethod: Students learn by taking and teaching courses offered at internal and external institutions in on with external educational institutions (including forms of learning that utilize educational assets media materials in society). Students are required to take courses offered at internal and external is in cooperation with external educational institutions (including those that utilize social educational multimedia materials). Aluation method: Refer to the syllabus issued by the host institution for details on grading and on. Students who have passed the course are required to submit an application for credit with a of credit acquisition to the Educational Records and Programs Section by the last day of the final on. Credit approval for the courses is to be discussed by the Educational Affairs Committee. If the fhours of the course is insufficient, the student may take measures on campus.						
Notice	in advance course, an obtained be courses, we course adtimetable earning created surplements and multir "synergistics".	onal subjects:						
	core of lea	rning, without	being overwhelm	ed.	JIIOW CITE	Currict	diditi of the school, which is the	
Course Plan	 							
		heme	a a sulla la constitución de la	harring to	Goals			
1st Semeste 1st Quarter	in co G G 1st Pr D AA Ti (U di	Please refer to the syllabus issued institution for information on the course and study content. <overseas internship=""> Guidance Posting of a list of host companies Decide on a destination and advise Advance guidance Training abroad (Up to 8 hours per day, more thar day) Reporting and reporting</overseas>		duration of the sor n 60 hours per	multiple cultures, and to ex		understand different cultures and es, and to explain about the social of science and technology and	
	2nd	ubmission of re	of reports and certificates of tra					

		3rd						
		4th						
		5th						
		6th						
		7th						
		8th						
	2nd Quarter	9th						
		10th						
		11th						
		12th						
		13th						
		14th						
		15th						
		16th						
		1st						
		2nd						
		3rd						
	3rd	4th						
	Quarte							
		6th						
2nd		7th						
		8th						
Semeste		9th						
		10th						
		11th						
	4th	12th						
	Quarte	13th						
		14th						
		15th						
		16th						
Evaluati	ion Me	thod and W	/eiaht (%)					
		Examination	Presentation	Mutual Evaluations between students	Behavior	Portfolio	Other	Total
Subtotal 0)	0	0	0	0	100	100
Basic Proficienc)	0	0	0	0	0	0
Specialize Proficienc	ed ()	0	0	0	0	0	0
Cross Are Proficienc	a y)	0	0	0	0	100	100