

Tsuyama College		Year	2020		Course Title	Regional Vitalization Workshop	
Course Information							
Course Code	0171			Course Category	Specialized / Elective		
Class Format	Seminar			Credits	Academic Credit: 2		
Department	Department of Integrated Science and Technology Communication and Informations System Program			Student Grade	5th		
Term	Year-round			Classes per Week	1		
Textbook and/or Teaching Materials	None						
Instructor	INADA Tomomi						
Course Objectives							
Learning purposes : The purpose of this class is to contribute to the revitalization of the local community by utilizing engineering knowledge.							
Course Objectives : 1.To develop a multifaced understanding of the problem of local communities from an engineering perspective. 2.To cultivate awareness and knowledge to contribute independently to the revitalization of local communities.							
Rubric							
	Excellent		Good		Acceptable		Not acceptable
Achievement 1	Can very actively participate in the class.		Can actively participate in the class.		Can generally actively participate in the class.		Cannot actively participate in the class.
Achievement 2	Can submit a excellent assignment following the instructions.		Can submit a good assignment following the instructions.		Can submit a generally good assignment following the instructions.		Cannot submit an assignment following the instructions.
Assigned Department Objectives							
Teaching Method							
Outline	General or Specialized : Specialized Field of learning : Social science Required, Elective, etc. : Elective must complete subjects Foundational academic disciplines : Science and Engineering in general Relationship with Educational Objectives : This class is equivalent to "(4) Develop multi-disciplinary ability". Relationship with JABEE programs : The main goal of learning and education in this class is "(H), H-1 ". Course outline : Due to the rapid progress of science and technology, we are facing unprecedented ethical problems that human beings have never imagined. This lecture systematically outlines engineering ethics.						
Style	Course method : As a general rule, this class will be developed in a seminar manner. Grade evaluation method: This class will be evaluated according to the assignments submitted by the students.						
Notice	Precautions on the enrollment : This is a "class that requires study outside of class hours". Classes are offered for 15 hours per credit, but 30 credit hours are required in addition to this. Follow the instructions of your instructor for these studies. Course advice : Participate actively in class, and submit assignments on time. Foundational subjects : Science and Engineering in general Related subjects : Theory of Regional Management (5th year) Attendance advice : There are no penalties for tardiness, but expect the participants' good sense.						
Course Plan							
			Theme			Goals	
1st Semester	1st Quarter	1st	This class will not be offered this year.				
		2nd					
		3rd					
		4th					
		5th					
		6th					
		7th					
		8th					
	2nd Quarter	9th					
		10th					
		11th					
		12th					
		13th					
		14th					
		15th					

		16th		
2nd Semester	3rd Quarter	1st	This class will not be offered this year.	
		2nd		
		3rd		
		4th		
		5th		
		6th		
		7th		
		8th		
	4th Quarter	9th		
		10th		
		11th		
		12th		
		13th		
		14th		
		15th		
		16th		

Evaluation Method and Weight (%)

	Examination	Presentation	Mutual Evaluations between students	Behavior	Portfolio	Assignment	Total
Subtotal	0	0	0	0	0	100	100
Basic Proficiency	0	0	0	0	0	0	0
Specialized Proficiency	0	0	0	0	0	50	50
Cross Area Proficiency	0	0	0	0	0	50	50