Tsuyama Colleg		College	Year 2020					Course Advanced Science Field				
	Informa							Title	Studie	<u>!S</u>		
Course Co		0158				Course Cates	100/	Specializ	od / Eloc	tivo		
						Course Category Credits		Specialized / Elective Academic Credit: 2				
Class Format  Department		Departm Technolo	nent of Integrate ogy Electrical and	nce and cronic	Student Grac	Sth						
			<u>Program</u>			CI V	1					
Term Textbook		Year-rou None	una		Classes per Week 1							
	reaching Materials INDIE INADA Tomomi INADA Tomomi											
			TOTTOTTII									
	Objectiv		aime to apply a	ad pro	mata advana	ad aciontific kr		o in the fie	ld of the	rogion		
Course Ob 1.To deve	bjectives :	ifaced und	aims to apply an erstanding of loc dvanced science	al issu			_		eiu oi tile	region.		
Rubric	y tric user	diricss or d	avaricea science									
Rubiic		Evo	ollopt		Good		Accort:	ablo		Not accontable		
			Excellent Can very actively				Acceptable Can generally actively		ively	Not acceptable Cannot actively		
Achievem	ent 1	part	participate in the class.				particip	ipate in the class.		participate in the class.		
Achievem	ent 2	assi	Can submit a excellent assignment following the instructions.  Can submit a assignment assignment instructions.							Cannot submit an assignment following the instructions.		
Assigne	d Depar	tment Ol	ojectives									
Teachin	g Metho	d										
		General	or Specialized :	Specia	lized							
		Field of	Field of learning : Social science									
		Required	Required, Elective, etc. : Elective must complete subjects									
		Foundat	Foundational academic disciplines : Science and Engineering in general									
Outline		Relation This clas	Relationship with Educational Objectives :  This class is equivalent to "(4) Develop multi-disciplinary ability".									
		Relation The mai	Relationship with JABEE programs : The main goal of learning / education in this class is "(H), H-1 ".									
			Course outline: This class will focus on specific problems in the community and their engineering applications.									
GL I		Course r	Course method : As a general rule, this class will be developed in a seminar manner.									
Style		students	Grade evaluation method: This class will be evaluated according to the assignments submitted by the students.									
		Precauti for 15 he instructo	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.									
Notice		Course a	Course advice : Participate actively in class, and submit assignments on time.									
Notice		Foundat Related	Foundational subjects : Science and Engineering in general Related subjects : Regional innovation Program subjects									
		Attenda	nce advice : The	re are	no penalties	for tardiness,	but exp	ect the pa	rticipants	s' good sense.		
Course	Plan											
			Theme				Goals	3				
	1st Quarter	1st	This class will no	ot be o	offered this ye	ear.						
		2nd										
		3rd 4th										
		5th										
1st Semeste r		6th										
		7th										
		8th										
	2nd Quarter	9th										
		10th										
		11th										
		12th										
		13th	Bth									
		14th	4th									
		15th	5th									

		16th						
2nd Semeste r		1st	This class will not	be offered this y	/ear.			
		2nd						
		3rd						
	3rd	4th						
	Quarte	r 5th						
		6th						
		7th						
		8th						
		9th						
		10th						
		11th						
	4th	12th						
	Quarte	r 13th						
		14th						
		15th						
		16th						
Evaluati	ion Me	thod and \	Weight (%)					
		Examination	Presentation	Mutual Evaluations between students	Behavior	Portfolio	Assignment	Total
Subtotal	(	)	0	0	0	0	100	100
Basic Proficiency		)	0	0	0	0	0	0
Specialized Proficiency		)	0	0	0	0	50	50
Cross Area Proficiency		)	0	0	0	0	50	50