Tsuyama College		Year	2022		C	course Title	工業倫理学		
Course 1	Informat	iọn			i				
Course Co		0042			Course Cate	Jory	General,		
Class Forn	Class Format Lecture				Credits		Academi	c Credit:	4
	Engineering		5		Student Grade		5th		
Term Year-rou			round		Classes per Week		2		
Textbook and/or Teaching Materials Textbook : "Introduction to Engineering Ethics" (Maruzen Shuppan)									
Instructor		KAMIYA Ker	1						
Learning p and nature case manu Course Ob 1.To unde	e and to de ner. ojectives : erstand and	The purpose of evelop the abil	ity to recogniz	te the responsibilities the social backg	ty as an engin round of engir	eer by e	xamining thics.	engineer	technology on society ing ethics in a case-by- wers, product liability,
	nanagemer			ers and yourself w	ith a public m	ind			
		spect the uniqu				inu.			
Rubric		F		C		A + -	- -		
Achievem	ent 1	and exp importa backgro	y well underst lain the nce and the se	explain the i	mportance al of	and exp importa backgro	ically und lain the nce and th	ne social	Not acceptable Cannot understand and explain the importance and the social background of engineering ethics.
Achievement 2		and exp respons	Can very well understand and explain the responsibilities of		responsibilities of		Can basically understand and explain the responsibilities of engineers for society.		Cannot understand and explain the responsibilities of engineers for society.
Achievement 3		uniquer	Can very well respect the uniqueness of others and yourself with a public yours		s of others and uniq		an basically respect the niqueness of others and ourself with a public nind.		Cannot respect the uniqueness of others and yourself with a public mind.
Assigned	d Depart	ment Objec	tives						
	g Metho								
Outline		General or Specialized : General Field of learning : humanities Foundational academic disciplines : philosophy/ethics Relationship with Educational Objectives : This subject is equivalent to "(1) Cultivate human creative talent, rich in practical abilities", "(5) Attain a global perspective and understanding of social development", and" (7) Develop communication and presentation abilities". Relationship with JABEE programs : The main goal of learning and education in this subject is "G-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.							
Outline		Relationship This subject global persp presentation Relationship The main go Course outli	with Educatio is equivalent ective and und abilities". with JABEE p bal of learning ne : Due to th	nal Objectives : to "(1) Cultivate h derstanding of soc rograms : and education in e rapid progress of	iuman creativ ial developme this subject is of science and	"G-1". technolo	" (7) Deve	elop com re facing	munication and unprecedented ethical
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		7th	Engineers in organ	nizations		Attainment targets 2 and 3				
		8th	Engineers in orga	nizations		Attainment targ	Attainment targets 2 and 3			
	2nd Quarter	9th	Engineers as professionals			Attainment targets 2 and 3				
		10th	Engineers as professionals			Attainment targets 2 and 3				
		11th	Engineers as professionals			Attainment targets 2 and 3				
		12th	International Standards and Globalization			Attainment targets 2 and 3				
		13th	International Standards and Globalization			Attainment targets 2 and 3				
		14th	International Standards and Globalization			Attainment targets 2 and 3				
		15th	(1st semester final exam)							
		16th	Handback of exan	n papers with cor	nments					
		1st	Legal Responsibility and Intellectual Property Rights			Attainment targ	Attainment targets 2 and 3			
		2nd	Legal Responsibility and Intellectual Property Rights			Attainment targ	Attainment targets 2 and 3			
		3rd	Legal Responsibility and Intellectual Property Rights			Attainment targ	Attainment targets 2 and 3			
	3rd Quarter	4th	Technology, Safety and the Environment			Attainment targets 2 and 3				
		5th	Technology, Safety and the Environment			Attainment targets 2 and 3				
		6th	Technology, Safety and the Environment			Attainment targets 2 and 3				
2nd		7th	Design, Innovation and State-of-the-Art Technology			Attainment targets 2 and 3				
Semeste		8th	Design, Innovatio Technology	esign, Innovation and State-of-the-Art			Attainment targets 2 and 3			
		9th	Design, Innovation and State-of-the-Art Technology			Attainment targets 2 and 3				
		10th	Risk and Decision-making			Attainment targets 2 and 3				
		11th	Risk and Decision	Risk and Decision-making			Attainment targets 2 and 3			
	4th	12th	The Public Nature	The Public Nature of Engineering			Attainment target 3			
	Quarter	13th	The Public Nature of Engineering			Attainment target 3				
		14th	The Public Nature of Engineering			Attainment target 3				
		15th	(2nd semester final exam)							
		16th	Handback of exan	n papers with cor						
Evaluati	ion Met	hod and V	Weight (%)							
		amination	Presentation	Mutual Evaluations between students	Behavior	Portfolio	Assignment	Total		
Subtotal 0			0	0	0	0	100	100		
Basic Proficienc	Basic Proficiency 0		0	0	0	0	70	70		
Specialize Proficienc	ed 0 Sy 0		0	0	0	0	0	0		
Cross Are Proficienc			0	0	0	0	30	30		