Akashi College		Year 2022			Course Title	Creative Faculty Development			
Course	Informa	ition	L			Title	Development		
Course C		4007			Course Categor	y Specializ	Specialized / Compulsory		
Class For	ss Format Experiment				Credits		Credit: 2		
Departme	Mechanical and Electronic System				Student Grade	Adv. 1st	t .		
Term						eek 4			
Textbook									
Instructo	<u>Materials</u> r	NAKANI:	SHI Hiroshi						
	Objectiv	· ·	5112 1 111 051 11						
(1) Can s	set goals a		k on a group bas	is, perform work v	oluntarily, and r	eport on work p	progress and work results		
effectivel (2) Can a	y. apply expe	rtise and pr	esent problem so	lution plan.		المنافعة المالية المالية	ion in group work.		
	<u>iemonstra</u>	te commun	ication skills and t	eamwork through	cooperation and	a work distribut	ion in group work.		
Rubric			Ideal Level		Ctandard Lovel		Linaccontable Loyel		
			Can got goals and plan work on		Standard Level		Unacceptable Level		
Achievement 1			voluntarily, and report on work		Can set goals and plan work on a group basis, perform work voluntarily, and report on work progress and work results.		Cannot set goals and plan work on a group basis, perform work voluntarily, and report on work progress and work results.		
Achievement 2			Can apply experience practicable properties.	practicable problem Solution a problem sol		tise and preser tion plan.	Cannot apply knowledge and present a problem solution plan		
Achievement 3			distribute work demonstrate c	Iskilis and teamwork through		distribute work te skills and ugh group work	work, and demonstrate communication skills and		
Assigne	ed Depar	tment Ob	ojectives						
Teachir	ng Metho	 od							
Outline		work, ar of worki handling assignm	nd will foster their ng on a task, they devices, and invents. Lapply their know	ability to solve property will widely developments about the solution of the fields when the fields about the fields about the fields.	oblems in engine op the relevant k ance, etc. to fos	eering design ir knowledge throuter creativity the ed Course stud	administrative roles through group n a practical manner. In the process ugh assembling equipment, nrough engineering design y and conduct creative experiments		
and exerc from diffe explanatio groups w presentat			rcises for assignments under the faculty in charge. Students will form groups of around 4 members ferent Advanced Courses and work on the assignment. After the assignment theme is presented and ions on basic knowledge, etc. are given, students will conduct all of the Plan-Do-See activities in within the given time and submit a report. Results will be presented verbally in the discussion and attion session.						
Notice		guarante	eed in classes and ent reports. Stude	amount to 90 hou I the standard self- ents will be divided more of classes w	-study time requ d into groups du	iired for pre-stu ring guidance.	s include the learning time udy / review, and completing grade.		
Charact	teristics	of Class /	Division in Le	arning					
☑ Active Learning			☑ Aided by IC	Aided by ICT ☑ Applicable		o Remote Class	☐ Instructor Professionally Experienced		
Courco	Dlan								
Course Plan			Theme	heme		Goals			
		1st	Class guidance, t Receive class gui schedule, activity	guidance, team division, and team building e class guidance and check the overall ale, activity conditions, and evaluation ds. Divide into teams and do team building			Understand the course aims and assignment content.		
		2nd		reate problem solution plans for the assignment and formulate and implement an action plan in			Can act voluntarily in group activities and contribute to the team by demonstrating communication skills and teamwork.		
			ame as week 2			Same as week 2			
		3rd	Same as week 2				2		
2nd Semeste r	3rd Quarter	4th	Plan discussions a problem solution give an oral preso plan.	and presentations: plans for the assig entation of an imp	nment and lementation	Same as week Can explain to	others how effective and proposed solutions and plans are.		
Semeste		4th	Plan discussions a problem solution give an oral preso plan.	plans for the assigentation of an imp groups the activity plementation plan	nment and lementation	Same as week Can explain to	others how effective and proposed solutions and plans are.		
Semeste		4th 5th 6th	Plan discussions a problem solution give an oral presoplan. Can reconsider in make a better im	plans for the assigentation of an imp groups the activity plementation plan	nment and lementation	Same as week Can explain to reasonable the	others how effective and proposed solutions and plans are.		
Semeste		4th 5th	Plan discussions of problem solution give an oral presoplan. Can reconsider in make a better im results of the pla	plans for the assigentation of an imp groups the activity plementation plan	nment and lementation	Same as week Can explain to reasonable the Same as week	others how effective and proposed solutions and plans are. 2		
Semeste		4th 5th 6th 7th 8th	Plan discussions problem solution give an oral presolan. Can reconsider imake a better imresults of the pla	plans for the assigentation of an imp groups the activity plementation plan	nment and lementation	Same as week Can explain to reasonable the Same as week Same as week	others how effective and proposed solutions and plans are. 2 2 2		
Semeste	Quarter	4th 5th 6th 7th 8th 9th	Plan discussions problem solution give an oral presplan. Can reconsider in make a better im results of the plasme as week 5	plans for the assigentation of an imp groups the activity plementation plan	nment and lementation	Same as week Can explain to reasonable the Same as week Same as week Same as week	others how effective and proposed solutions and plans are. 2 2 2 2 2		
Semeste		4th 5th 6th 7th 8th	Plan discussions of problem solution give an oral presoplan. Can reconsider in make a better im results of the place Same as week 5 Same as week 5 Same as week 5	plans for the assigentation of an imp groups the activity plementation plan	nment and lementation	Same as week Can explain to reasonable the Same as week Same as week Same as week Same as week	others how effective and proposed solutions and plans are. 2 2 2 2 2 2 2 2		

	12th	Same as week 5	Same as week 5 Same as week 5 Same as week 5			Same as week 2			
	13th	Same as week 5				Same as week 2			
	14th	Same as week 5				Same as week 2			
	15th	problem solution	n plan and give	the implemented an oral fimplementing it.	Can explain to others how reasonable the implemented solution plan was and the outcome of implementing it.				
	16th	No final exam							
Evaluation	Method and	d Weight (%)							
	Examinatio	n Presentation	Report	Behavior	Portfolio	Other	Total		
Subtotal	0	40	50	10	0	0	100		
Basic Proficiency	0	5	5	10	0	0	20		
Specialized Proficiency	0	10	20	0	0	0	30		
Cross Area Proficiency	0	25	25	0	0	0	50		