Oyama College			lege	Year	ar 2022		Course Title	工学デザイン		
Course Information										
Course Co			0016			Course Catego	ry Speciali	Specialized / Compulsory		
Class Format 講義・演習		3・実習		Credits		School Credit: 1				
		Departme	ent of Architectur	e	Student Grade	1st				
		Second S		Classes per We	eek 2					
Textbook and/or Teaching Materials										
Instructor	r		OSHIMA	Ryuichi,MASUYAN	ruichi,MASUYAMA Tomoya					
Course Objectives										
Rubric										
				Ideal Level		Standard Level		Unacceptable L	Unacceptable Level	
Achievement 1										
Achievement 2										
Achievement 3										
Assigned Department Objectives										
学習・教育到達度目標②										
Teaching Method										
Outline										
Style										
Notice										
Characteristics of Class / Division in Learning										
☐ Active Learning			,	☐ Aided by ICT ☐ Applicable to			o Remote Class	☐ Instructor P Experienced	rofessionally	
1 1 I I I I I I I I I I I I I I I I I I										
Course Plan										
Theme Goals										
2nd Semeste r				ples of design						
		2	ond F	Projective drawing, isometric drawing and cabinet projection drawing						
		3	Rrd F	Projective drawing, isometric drawing and cabinet projection drawing						
	3rd Quart	er 4	1th	Projective drawing, isometric drawing and cabinet projection drawing						
		5		Drawing of net						
		6	5th [prawing of net						
		[-	7th [Drawing of net						
		8	3th [Design exercise / discover a problem						
		ç	th Design exercise / how to solve the problem							
			10th [Design exercise / product design						
		1	11th [Design exercise / writing flyer						
	4th			Design exercise / presentation						
	Quart	F-		Design exercise / presentation						
					/ individual desig					
				· · · · · · · · · · · · · · · · · · ·						
			16th							
Evaluation Method and Weight (%)										
		Examination		Presentation	Mutual Evaluations between students	Behavior	Portfolio	Other	Total	
Subtotal		10		25	0	0	0	65	100	
Basic Proficiency		0		0	0	0	0	0	0	
Cross Area Proficiency(Dra wing)		10		0	0	0	0	40	50	
Cross Area Proficiency(Pro duct design)		0		25	0	0	0	25	50	