Akashi College		Year	2024		Course Title	Practice of Regional Planning II

Course Information

Course Code	6038		Course Category	Specialized / Elective
Class Format	Seminar		Credits	School Credit: 2
Department	Architecture and Civil Engineering		Student Grade	Adv. 2nd
Term	First Semester		Classes per Week	4
Textbook and/or Teaching Materials				
Instructor	YEGANE GHEZELLOO			

Course Objectives

1) Understand the intention behind the competition's set tasks, and accurately understand its background and purpose, etc.
2) Can come up with multiple ideas, review them, and be able to finally put them together in one idea.
3) Can complete the requested details by the due date, and communicate about the submission to people in an easy-to-understand manner.

Rubric

	Ideal Level	Standard Level	Unacceptable Level
Achievement 1	Accurately understand the intention behind the competition's set task.	Roughly understand the intention behind the competition's set task.	Do not understand the intention behind the competition's set task.
Achievement 2	Can come up with multiple ideas, review them, and finally put them together in one idea.	Can come up with one idea and summarize it.	Cannot come up with any ideas, nor come up with and review multiple ones and finally put them together in one idea.
Achievement 3	Can accurately communicate the contents of the submission to people.	Can communicate the contents of the submission to people.	Cannot communicate the contents of the submission to people.

Assigned Department Objectives

Teaching Method

Outline	The aim of this course is to make use of what students have learned in the specialized subjects and to work on the task for the KOSEN Design Competition .
Style	All students taking the course will read the task details, and then create proposals individually or in groups. The teacher in charge will provide instructions during each week's classes.
Notice	This course's credit requirement is to work on the task for the KOSEN Design Competition and submit the results in the end. Students who miss 1/5 or more of classes will not be eligible for evaluation.

Characteristics of Class / Division in Learning

☐ Active Learning	☐ Aided by ICT	☐ Applicable to Remote Class	☐ Instructor Professionally Experienced

Course Plan

			Theme	Goals
1st Semester	1st Quarter	1st	Orientation Task description and making groups	Understand the course content.
		2nd	Task analysis	Can analyze the task and properly understand the its intent.
		3rd	Gathering materials related to the task	Can gather the relevant materials.
		4th	Gathering materials related to the task	Can gather the relevant materials.
		5th	Approach decisions	Can decide an approach for the task.
		6th	Concepts and idea creation	Can create concepts and ideas.
		7th	Concepts and idea creation	Can create concepts and ideas.
		8th	Interim presentation: Present ideas	Can communicate one's own thoughts to people in an easy-to-understand manner and can properly answer questions, etc.
	2nd Quarter	9th	(Structure) Design and production (Spatial and Environmental) Drawing creation	Can create a drawing that meets the specifications for the final submission.
		10th	(Structure) Design and production (Spatial and Environmental) Drawing creation	Can create a drawing that meets the specifications for the final submission.
		11th	(Structure) Design and production (Spatial and Environmental) Drawing creation	Can create a drawing that meets the specifications for the final submission.
		12th	(Structure) Design and production (Spatial and Environmental) Drawing creation	Can create a drawing that meets the specifications for the final submission.
		13th	(Structure) Design and production (Spatial and Environmental) Drawing creation	Can create a drawing that meets the specifications for the final submission.
		14th	Review sessions	Can communicate one's own thoughts to people in an easy-to-understand manner and can properly answer questions, etc.
		15th	Brushing up	Can create a drawing that meets the specifications for the final submission.
		16th	No final exam	

Evaluation Method and Weight (%)

	Final deliverables	Presentation	Report	Total

Subtotal	80	10	10	100
Basic Proficiency	10	0	5	15
Specialized Proficiency	40	0	5	45
Cross Area Proficiency	30	10	0	40