Tamkang University Academic Year 110, 2nd Semester Course Syllabus

Course Title	INTRODUCTION OF TECHNOLOGY AND ENVIRONMENTAL LAW	Instructor	DR. LI-JIUAN CHEN-RABICH,LL.M
Course Class	TSAXB4A BACHELOR'S PROGRAM IN ADVANCED MATERIALS SCIENCE, 4A	Details	General CourseSelectiveOne Semester
Relevance to SDGs	SDG3 Good health and well-being for people SDG4 Quality education SDG12 Responsible consumption and production		

Departmental Aim of Education

- I. Enrich the fundamental knowledge of advanced material sciences.
- $\ensuremath{\mathbb{I}}$. Emphasize the ability of self-expression.
- Ⅲ. Strengthen the ability to experiment and team spirit.
- IV. Develop an international perspective and international exchanges.

Subject Departmental core competences

- A. Possess a fundamental knowledge of mathematics, physics, chemistry and biology. (ratio:50.00)
- B. Cultivate professional knowledge, experimental skills and the applications of nano, optoelectronic, biomedical and macromolecular materials.(ratio:50.00)

Subject Schoolwide essential virtues

- 2. Information literacy. (ratio:20.00)
- 5. Independent thinking. (ratio:40.00)
- 7. A spirit of teamwork and dedication. (ratio:40.00)

	Course roduction	The co Law.	urse contains General Te	echnology law including IP Law and enviro	onmental		
The correspondences between the course's instructional objectives and the cognitive, affective, and psychomotor objectives. Differentiate the various objective methods among the cognitive, affective and psychomotor domains of the course's instructional objectives.							
I. Cognitive: Emphasis upon the study of various kinds of knowledge in the cognition of the course's veracity, conception, procedures, outcomes, etc. II.Affective: Emphasis upon the study of various kinds of knowledge in the course's appeal, morals, attitude, conviction, values, etc. III.Psychomotor: Emphasis upon the study of the course's physical activity and technical manipulation.							
No.		Teaching Objectives objective methods					
1	To make sure students havea Basic but comprehensive understanding of techology and environmental law. Students can familiarize themselves with legal requirements to enhance own competitiveness.						
	The	correspond	lences of teaching objectives	: core competences, essential virtues, teaching me	thods, and assessment		
No.	Core Competences		Essential Virtues	Teaching Methods	Assessment		
1	1 AB		257	Lecture, Discussion	Testing, Discussion(including classroom and online)		
				Course Schedule			
Week	Date	e Course Contents			Note		
1	111/02/21 ~ 111/02/25	課程介紹					
2	111/02/28 ~ 111/03/04	科技法概論					
3	111/03/07 ~ 111/03/11	專利法					
4	111/03/14 ~ 111/03/18	文惟人發明					

5	111/03/21 ~ 111/03/25	技術入股與技術授權			
6	111/03/28 ~ 111/04/01	商標法			
7	111/04/04 ~ 111/04/08	教學觀摩週			
8	111/04/11 ~ 111/04/15	綠色產業法(一)			
9	111/04/18 ~ 111/04/22	綠色產業法(二)			
10	111/04/25 ~ 111/04/29	Midterm Exam Week			
11	111/05/02 ~ 111/05/06	醫療器材法(一)			
12	111/05/09 ~ 111/05/13	醫療器材法(二)			
13	111/05/16 ~ 111/05/20	電子器材法(一)			
14	111/05/23 ~ 111/05/27	電子器材法(二)			
15	111/05/30 ~ 111/06/03	Graduate Exam Week			
16	111/06/06 ~ 111/06/10				
17	111/06/13 ~ 111/06/17				
18	111/06/20 ~ 111/06/24				
Re	quirement	帶著你的心來上課			
Tea	ching Facility	Computer, Projector			
	ooks and ng Materials	上課講義			
R	References				
Number of Assignment(s)		(Filled in by assignment instructor only)			
Grading Policy		 ↑ Attendance: 40.0 %			

Note	This syllabus may be uploaded at the website of Course Syllabus Management System at http://info.ais.tku.edu.tw/csp or through the link of Course Syllabus Upload posted on the home page of TKU Office of Academic Affairs at http://www.acad.tku.edu.tw/CS/main.php .
	W Unauthorized photocopying is illegal. Using original textbooks is advised. It is a crime to improperly photocopy others' publications.

TSAXB4S0995 0A Page:4/4 2022/1/7 13:15:32