Course Title	INFORMATION AND LAWS	Instructor	HSIEN WU
Course Class	TNUSB0A CIVIL SOCIETY AND PARTICIPATION, 0A	Details	◆ General Course ◆ Required ◆ One Semester
Relevance to SDGs	SDG9 Industry, Innovation, and Infrastructure SDG10 Reducing inequalities SDG12 Responsible consumption and production SDG16 Peace, justice and strong institutions		

Departmental Aim of Education

Ⅰ. To raise students' interest in the international situation and global development and to expand their worldview.

Ⅱ. To increase students' knowledge of our political system and the way that it works.

Ⅲ. To reinforce and expand students' knowledge of legal matters and the practical application of laws and legal regulations.

Ⅳ. To cultivate students' ability to observe public affairs discerningly and their willingness to participate in it.

Subject Schoolwide essential virtues

4. Moral integrity. (ratio:50.00)

5. Independent thinking. (ratio:50.00)

Course Introduction	Information Technology (IT) is now affecting every aspect of our lives. With the development of relevant technologies, especially in the field of Artificial Intelligence, the effects on the interactions between individuals, businesses and governments is unprecedented. As a basic introduction to the interaction between IT and law, this Course hopes that through the systematic introduction of the various issues, students can understand the legal challenges brought about by information technology.

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	1. Build students' awareness of current international situation and global development issues, and help them acquire an international perspective. 2. Guide students' understanding of our political system and how it works. 3. Strengthen students' legal knowledge and its daily application in life. 4. Enhance students' observation capacity of and willingness to participate in public affairs.	Cognitive

The correspondences of teaching objectives : core competences, essential virtues, teaching methods, and assessment

No.	Core Competences	Essential Virtues	Teaching Methods	Assessment
1		45	Lecture, Discussion	Testing, Discussion(including classroom and online)

Course Schedule

Week	Date	Course Contents	Note
1	111/02/21～111/02/25	Course Introduction	
2	111/02/28～111/03/04	Information Technology and Law: An Overview	
3	111/03/07～111/03/11	Information Technology and Intellectual Property Rights Protection I: Copyright	
4	111/03/14～111/03/18	Information Technology and Intellectual Property Rights Protection II: Open Source and Creative Commons	
5	111/03/21～111/03/25	Information Technology and Intellectual Property Rights Protection III: Patent, Trademark and Undisclosed Information	

6	111/03/28~ 111/04/01	Legal Problems regarding E-commerce: An Introduction	
7	111/04/04~ 111/04/08	Legal Problems regarding Cybercrime: An Introduction	
8	111/04/11~ 111/04/15	Information Technology and Personal Data Protection I: Introduction to Domestic Regulation	
9	111/04/18~ 111/04/22	Information Technology and Personal Data Protection II: Introduction to the EU's General Data Protection Regulation	
10	111/04/25~ 111/04/29	Midterm Exam Week	
11	111/05/02~ 111/05/06	Midterm Exam Review & Artificial Intelligence and Law: General Introduction I	
12	111/05/09~ 111/05/13	Artificial Intelligence and Law: General Introduction II	
13	111/05/16~ 111/05/20	Artificial Intelligence and Law: General Introduction III	
14	111/05/23~ 111/05/27	Examples of Legal Issue Regarding Artificial Intelligence and Law I: Introduction to Problems related to Automated Vehicles	
15	111/05/30~ 111/06/03	Examples of Legal Issue Regarding Artificial Intelligence and Law II: Introduction to AI's Effect on Healthcare	
16	111/06/06~ 111/06/10	Examples of Legal Issue Regarding Artificial Intelligence and Law III: Social Control and Rule of Law	
17	111/06/13~ 111/06/17	Legal Problems regarding Information Technology and Democracy: An Introduction	
18	111/06/20~ 111/06/24	Final Exam Week	
Requirement		1. Please ask for leave via Email at least 1 minute before the start of the class. If this process is done after class, please provide materials that justifies the absence. 2. Eating or drinking is allowed to the extent that the food and drinks do not emit strong smell. 3. When class begins, no students are allowed to leave the classroom unless permitted by the lecturer.	
Teaching Facility		Computer, Projector	
Textbooks and Teaching Materials		Please download the full course material through the course webpage	
References		Ming-Yang Shieg, Intellectual Property Law (10th ed., 2020)	

Number of Assignment(s)	(Filled in by assignment instructor only)
Grading Policy	◆ Attendance： 　　 % 　 ◆ Mark of Usual： 　　 % 　 ◆ Midterm Exam： 40.0 % ◆ Final Exam： 50.0 % ◆ Other〈Course Performance〉：10.0 %
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 . ※ **Unauthorized photocopying is illegal. Using original textbooks is advised. It is a crime to improperly photocopy others' publications.**