Tamkang University Academic Year 113, 1st Semester Course Syllabus

Course Title	FUTURES STUDIES IN ECONOMICS	Instructor	FU-CHUAN HUANG			
Course Class FUTURES STUDIES, 0A		Details	 General Course Required One Semester 2 Credits 			
Relevance to SDGs	SDG10 Reducing inequalities					
	Departmental Aim of Education					
I. To intr	oduce basic knowledge on futures studies.					
II. To rais	e awareness and to foster positive attitude towards the future o	f humanities.				
Ⅲ. To cult	ivate critical thinking skills with a foresight perspective.					
IV. To cult	ivate the ability to explore futures issues with interdisciplinary p	erspectives.				
V.To dev	elop skills for spotting emerging issues.					
	Subject Schoolwide essential virtues					
1. A globa	1. A global perspective. (ratio:20.00)					
2. Informa	tion literacy. (ratio:5.00)					
3. A vision for the future. (ratio:30.00)						
4. Moral ir	4. Moral integrity. (ratio:5.00)					
5. Independent thinking. (ratio:25.00)						
6. A cheerful attitude and healthy lifestyle. (ratio:5.00)						
7. A spirit of teamwork and dedication. (ratio:5.00)						
8. A sense of aesthetic appreciation. (ratio:5.00)						

In	Course ntroduction						
do	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 Ob	ojectives	objective methods		
1		he main objective of this course is to equip students with Cognitive ential knowledge and understanding of Globalization and Future dies.					
2	2. It aims to impart knowledge and cultivate skills that enable Affective students to comprehend current global trends and analyze Taiwan' s engagement with the global market.				Affective		
	The	correspond	lences of teaching objectives	s : core competences, essential virtues, teaching m	ethods, and assessment		
No.	Core Compe	etences	Essential Virtues	Teaching Methods	Assessment		
1			123457	Lecture, Discussion	Testing, Discussion(including classroom and online), Report(including oral and written)		
2			14678	Lecture, Discussion	Testing, Discussion(including classroom and online), Report(including oral and written)		
		1		Course Schedule			
	k Date	Date Course Contents Note			Note		

1	113/09/09~ 113/09/15	Introduction to the course			
2	113/09/16~ 113/09/22	What is "Future Studies" ?			
3	113/09/23 ~ 113/09/29	Economic Globalization and Multilateralism I: GATT to GATT			
4	113/09/30 ~ 113/10/06	Multilateralism II: Free Trade or Fair Trade? Trade Dispute and Trade War			
5	113/10/07~ 113/10/13	Regionalism and Economic Integration I			
6	113/10/14~ 113/10/20	Regionalism and Economic Integration II: Mega-FTAs			
7	113/10/21~ 113/10/27	International Financial Institutions (IFIs) I and Financial Inequality			
8	113/10/28~ 113/11/03	Documentary Screening			
9	113/11/04 ~ 113/11/10	Midterm Exam/Midterm Assessment Week (teachers can adjust the week as needed)			
10	113/11/11~ 113/11/17	Asia-Pacific Economic Cooperation (APEC) and Taiwan's participation			
11	113/11/18~ 113/11/24	Globalization and Cross-Border Migration			
12	113/11/25~ 113/12/01	Climate Change and Climate Actions			
13	113/12/02~ 113/12/08	Globalization, Media and Cognitive War			
14	113/12/09~ 113/12/15	AI and Human Life			
15	113/12/16~ 113/12/22	Final Group Presentation			
16	113/12/23 ~ 113/12/29	Final Group Presentation			
17	113/12/30 ~ 114/01/05	Final Exam/Final Assessment Week (teachers can adjust the week as needed)			
18	114/01/06~ 114/01/12	Flexible Teaching Week: Generally, no in-person classes; teachers may arrange teaching activities or final assessments, among other options.			
Кеу	/ capabilities	self-directed learning Information Technology Humanistic Caring Problem solving Interdisciplinary			

Interdisciplinary	STEAM course (S:Science, T:Technology, E:Engineering, M:Math, A field:Integration of Art and Humanist) Competency-based education 'competency exploration' sustained competency or global issues STEEP (Society, Technology, Economy, Environment, and Politics)		
Distinctive teaching			
Course Content	Logical Thinking		
Requirement	Mark of Usual 10%: class discussion and participation Final group exam 50%: Group presentation (3-6 persons) Midterm exam 30%: individual discussion essays.		
Textbooks and Teaching Materials	Self-made teaching materials:Self-made materials Using teaching materials from other writers:Textbooks, Videos		
References			
Grading Policy	 ♦ Attendance: 10.0 % ♦ Mark of Usual: 10.0 % ♦ Midterm Exam: 30.0 % ♦ Final Exam: 50.0 % ♦ Other < > : % 		
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. Wunauthorized photocopying is illegal. Using original textbooks is advised. It is a crime to improperly photocopy others' publications. 		
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