Tamkang University Academic Year 106, 2nd Semester Course Syllabus

Course Title	FUTURES STUDIES IN POLITICS	Instructor	JEANNE HOFFMAN
Course Class	TNURB0E FUTURES STUDIES, 0E	Details	RequiredOne Semester2 Credits

Academic Aim of Education

- I. To introduce basic knowledge on futures studies.
- $\ensuremath{\mathbb{I}}$. To raise awareness and to foster positive attitude towards the future of humanities.
- III. To cultivate critical thinking skills with a foresight perspective.
- IV. To cultivate the ability to explore futures issues with interdisciplinary perspectives.
- V. To develop skills for spotting emerging issues.

School wide essential virtues

- A. A global perspective.
- B. Information literacy.
- C. A vision for the future.
- D. Moral integrity.
- E. Independent thinking.
- F. A cheerful attitude and healthy lifestyle.
- G. A spirit of teamwork and dedication.
- H. A sense of aesthetic appreciation.

Course Introduction

This course provides you with an understanding of political science and social change from a futures studies perspective. In this class we will explore key futures concepts such as anticipation, dominant images of the future, social change, emerging issues, futures triangle, scenarios and visioning.

The Relevance among Teaching Objectives, Objective Levels and Schoolwide essential virtue I.Objective Levels (select applicable ones) (i) Cognitive Domain : C1-Remembering, C2-Understanding, C3-Applying, C4-Analyzing, C5-Evaluating, C6-Creating (ii) Psychomotor Domain: P1-Imitation, P2-Mechanism, P3-Independent Operation, P4-Linked Operation, P5-Automation, P6-Origination A3-Valuing, (iii) Affective Domain : Al-Receiving, A2-Responding, A4-Organizing, A5-Charaterizing, A6-Implementing II.The Relevance among Teaching Objectives, Objective Levels and Schoolwide essential virtues: (i) Determine the objective level(s) in any one of the three learning domains (cognitive, psychomotor, and affective) corresponding to the teaching objective. Each objective should correspond to the objective level(s) of ONLY ONE of the three domains. (ii) If more than one objective levels are applicable for each learning domain, select the highest one only. (For example, if the objective levels for Cognitive Domain include C3,C5, and C6, select C6 only and fill it in the boxes below. The same rule applies to Psychomotor Domain and Affective Domain.) (iii) Determine the Schoolwide essential virtues that correspond to each teaching objective. Each objective may correspond to one or more Schoolwide essential virtues at a time. (For example, if one objective corresponds to three Schoolwide essential virtues: A,AD, and BEF, list all of the three in the box.) Relevance **Teaching Objectives** Objective Schoolwide essential Levels No virtues To have students use futures tools to understand, challenge and Α4 ACE develop images of the future for themselves and futures generations that are more "peaceful, equitable, just and fair." Teaching Objectives, Teaching Methods and Assessment **Teaching Objectives Teaching Methods** Assessment Nο To have students use futures tools Discussion, Problem solving, Written test, Practicum, Report, Participation gaming to understand, challenge and develop images of the future for themselves and futures generations that are more "peaceful, equitable, just and fair." Course Schedule Week Date Subject/Topics Note 107/02/26~ Introduction to the class 1 107/03/04 107/03/05 ~ Why futures studies 107/03/11 107/03/12~ Why the past is important to understand the present 3 107/03/18 and future 107/03/19~ Understanding change 107/03/25

107/05/06					
127/04/05 Anticipating change	5		Emerging issues		
107/04/15 Collaborative working style	6		Anticipating change		
107/04/22 Problems or government	7		Collaborative working style		
9 107/04/30 Values 10 107/04/30 Midterm Exam Week 11 107/05/07 Scenarios and Utopia 12 107/05/31 Group work on presentation 13 107/05/21 Group work on presentation 14 107/05/28 Presentations 15 107/05/31 Presentations 16 107/05/31 Presentations 17 107/05/31 Wrap up 18 107/05/32 Final Exam Week Teaching Facility Textbook(s) Number of Assignment(s) 1 (Filled in by assignment instructor only) ↑ Attendance : 20.0 % ↑ Mark of Usual : % ↑ Midterm Exam : 30.0 % ↑ Final Exam : %	8		Problems of government		
10 107/05/05 Milderm Exam Week	9		Values		
11 107/05/23 Scenarios and utopia	10		Midterm Exam Week		
12	11		Scenarios and Utopia		
13 107/05/27 Group work on presentation	12		Prototyping your design		
14	13		Group work on presentation		
15 107/06/10 Presentations 16 107/06/17 Presentations 17 107/06/18 Wrap up 18 107/06/24 Final Exam Week Teaching Facility Computer Textbook(s) Reference(s) Number of Assignment(s) 1 (Filled in by assignment instructor only) Separations Attendance : 20.0 % ★ Mark of Usual : % ★ Midterm Exam : 30.0 % ★ Final Exam : %	14		Presentations		
16	15		Presentations		
17 107/06/24 Wrap up 18 107/06/25 - 107/07/01 Final Exam Week Teaching Facility Computer Textbook(s) Reference(s) Number of Assignment(s) 1 (Filled in by assignment instructor only) Solution Solut	16		Presentations		
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Grading → Final Exam: %			(Filled in by assignment instructor only)		
			◆ Final Exam: %		

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 .
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