Tamkang University Academic Year 111, 1st Semester Course Syllabus

Course Title	INNOVATION MANAGEMENT	Instructor	SUN, CHIA-CHI
Course Class	TLFBB3A DIVISION OF GLOBAL COMMERCE, DEPARTMENT OF INTERNATIONAL BUSINESS (ENGLISH-TAUGHT PROGRAM), 3A	Details	◆ General Course◆ Selective◆ One Semester
Relevance to SDGs	SDG4 Quality education		

Departmental Aim of Education

- I . To instill the university motto of "Simplicity, Firmness, Perseverance, and Fulfillment" into students.
- II. By integrating the "Five Disciplines" of education, the qualities of conduct, intelligence, physical education, teamwork, and beauty into the professional, core, and extracurricular curriculum, the department helps to produce well-rounded students skilled in identifying and solving problems.
- III. To oversee the trend and foresee the development of global economy, the department aims to produce the graduates with expertise in the fields of International Business and Trade.

Subject Departmental core competences

- A. Breeding professionals with expertise in general International Trade and International Business.(ratio:20.00)
- B. Consisting of Globalization, Information-Oriented and Future-Oriented education. (ratio:35.00)
- C. Producing graduates with capability of foreseeing and analyzing the development of Global Economy.(ratio:25.00)
- D. Breeding professionals with expertise in Marketing and Financial Management.(ratio:20.00)

Subject Schoolwide essential virtues

- 1. A global perspective. (ratio:15.00)
- 2. Information literacy. (ratio:13.00)
- 3. A vision for the future. (ratio:15.00)
- 4. Moral integrity. (ratio:8.00)
- 5. Independent thinking. (ratio:25.00)
- 6. A cheerful attitude and healthy lifestyle. (ratio:8.00)

- 7. A spirit of teamwork and dedication. (ratio:8.00)
- 8. A sense of aesthetic appreciation. (ratio:8.00)

Course Introduction

This course aims to equip students with an understanding of the main issues in innovation management, an awareness of the key features of success, and an appreciation of the relevant skills needed to manage innovation at both strategic and operational levels. It provides evidence of different approaches based on real-world examples and experiences of leading international firms.

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.			objective methods				
1	The order of	the topic	s follows the new proce	Cognitive			
	fourth edition, and seems to help students to make sense of this						
	complex and fragmented						
	subject. For each session we identify a key theme in innovation and						
	technology management, suggest readings from the book and						
	elsewhere, and						
	suggest cases	uggest cases, tools and video and audio resources from					
	managing-innovation.com to support seminars, and to help make						
	the learning experience more varied.						
	The correspondences of teaching objectives : core competences, essential virtues, teaching methods, and assessment						
No.	Core Compet	ences	Essential Virtues	Teaching Methods	Assessment		
1	ABCD		12345678	Lecture	Testing		
	Course Schedule						
Weel	Date	e Course Contents Note					

1	111/09/05 ~ 111/09/11	Introduction of the Course		
2	111/09/12 ~ 111/09/18	The Importance of Technological Innovation		
3	111/09/19 ~ 111/09/25	Sources of Innovation	Case Study 1	
4	111/09/26 ~ 111/10/02	Types and Patterns of Innovation	Case Study 2	
5	111/10/03 ~ 111/10/09	Standards Battles and Design Dominance		
6	111/10/10 ~ 111/10/16	Timing of Entry	Case Study 3	
7	111/10/17 ~ 111/10/23	Defining the Organization's Strategic Direction	Case Study 4	
8	111/10/24 ~ 111/10/30	Choosing Innovation Projects-Small quiz 2 Case Study 5		
9	111/10/31 ~ 111/11/06	Collaboration Strategies		
10	111/11/07 ~ 111/11/13	Midterm Exam Week		
11	111/11/14 ~ 111/11/20	Protecting Innovation-Expert Speech	Case Study 7	
12	111/11/21 ~ 111/11/27	Organizing for Innovation-Small quiz 3	Case Study 8	
13	111/11/28 ~ 111/12/04	Managing the New Product Development Process	Case Study 9	
14	111/12/05 ~ 111/12/11	Group Presentation-Group 1~Group 3		
15	111/12/12 ~ 111/12/18	Group Presentation-Group 4~Group 6		
16	111/12/19 ~ 111/12/25	Group Presentation-Group 7~Group 9		
17	111/12/26 ~ 112/01/01	Group Presentation-Group10~Group 12		
18	112/01/02 ~ 112/01/08	Final Exam Week		
Re	equirement			
Tea	ching Facility	Computer		
Textbooks and Teaching Materials		Strategic Management of Technological Innovation by Melissa A. Schiling		
References		The Management of Technology and Innovation: A Strategic Approach by Margaret A. White and Garry D. Bruton		

Number of Assignment(s)	(Filled in by assignment instructor only)		
Grading Policy	 Attendance: 20.0 % ◆ Mark of Usual: % ◆ Midterm Exam: 30.0 % Final Exam: % Other ⟨Group Presentation⟩: 50.0 % 		
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.		

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