Tamkang University Academic Year 2012, 2nd Semester Course Syllabus

Course Title Macroeconomics				Instructor		Yi-Cheng Liu	
Department/Year/Class		C	ourse Details				
International Business Department/ 2 nd year/ Class B		■Required □Selective	 □0 (One Semester) □1 (1st Semester) ■2 (2nd Semester) □3 (3rd Semester) 		Credits		3
Aim of Education			Core Competences				
Departmental Educational Objectives:							
1.To instill the university motto of "Simplicity, Firmness," Perseverance, and Fulfillment" into students. 2.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. 3.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.			B. Consisting of Globalization, Information-Oriented and Future-Oriented education. C. Producing graduates with capability of foreseeing and analyzing the development of Global Economy. D. Breeding professionals with expertise in Marketing and Financial Management.				
	Students are able t theory, and at the s						ite macro

The Relevance among Teaching Objectives, Objective Levels and Core Competences 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
- (III) Affective Domain: A1 Receiving · A2 Responding · A3 Valuing · A4 Organizing · A5 Charaterizing · A6 Implementing

II. The Relevance among Teaching Objectives, Objective Levels and Core Competences:

- (I)Determine the objective level(s) in any one of the three learning domains (cognitive, psychomotor, and affective) corresponding to the teaching objectives. 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 core competences that correspond to each teaching objective. Each objective may correspond to one or more core competences at a time. (For example, if one objective corresponds to three core competences: A, AD, and BEF, list all of the three in the box.)

Teaching objectives		Relevance	
		Core	
		Competences	
1 The course presents theory in the context of real, data-driven	4	A, B, C, D	
examples, and then develops intuition to solve Problems. Students gain			
a practical perspective, seeing how models connect to real-world			
decisions being made in today's firms and policy debates.			

Teaching Objectives, Teaching Methods and Assessment

Teaching Objectives	Teaching Methods	Assessment		
1 The Policy and Practice of		Attendance, reports, quizzes,		
Macroeconomics	Lecture	discussion, the mid-term, and		
iviacioceonomics		the final		
		Attendance, reports, quizzes,		
2 Measuring Macroeconomic Data	Lecture	discussion, the mid-term, an		
		the final		
		Attendance, reports, quizzes		
3 Aggregate Production and Productivity	Lecture	discussion, the mid-term, an		
		the final		
4 Saving and Investment in Closed and		Attendance, reports, quizzes,		
		discussion, the mid-term, and		
Open Economies		the final		

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5 Business Cycles: An Introduction				Attendance, r	eports, quizzes,
			Lecture	discussion, the mid-term, and	
				the	final
6 Aggregate Supply and the Phillips Curve				Attendance, reports, quizzes,	
			Lecture	discussion, the mid-term, and	
				the	the final
			ne following essential qualities		lents.
		ties of TKU Students	Descr	iption	
	perspectiv				
□a visio	n for the f	uture			
□inform	ation liter	racy			
□ethical	□ethical and moral principles				
□indepe	ndent thin	ıking			
□an awa	reness of	healthy living			
□effective teamwork					
□an appi	reciation of	of the arts			
		Co	ourse Schedule		
Week	Date		Subject/Topics		Note
1	2/22	CH1: The Long and Sl	hort of Macroeconomics		
2	3/1	CH1: The Long and Short of Macroeconomics			
3	3/8	CH1: The Long and Short of Macroeconomics			
4	3/15	CH2: Measuring the Macroeconomic			
5	3/22	CH2: Measuring the Macroeconomic			
6	3/29	CH2: Measuring the Macroeconomic			
7	4/5	Holiday			
8	4/12	CH3: The Financial Sy	CH3: The Financial System		
9	4/19	CH3: The Financial Sy	ystem		
10	4/26	Mid-term Exam Week			
11	5/3	CH4: Determining Aggregate Production			
12	5/10	CH4: Determining Aggregate Production			
13	5/17	CH5: Long-Run Econ	CH5: Long-Run Economic Growth		
14	5/24	CH5: Long-Run Economic Growth			
15	5/31	CH6: Money and Inflation			
16	6/7	CH6: Money and Inflation			
17	6/14	CH6: Money and Inflation			
18	6/21	Final Exam Week			
Requirement					
Teaching					
Facility	Comp	uter Overhead Proj	ector Other (Handouts)		
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T41-(-)	Macroeconomics, Pearson 2012				
Textbook(s)	Authors: R. Glenn Hubbard, Anthony P. O'Brien, Matthew Rafferty				
G . 1	1. Title: Macroeconomics: Policy and Practice, Author: Frederic S. Mishikin.				
Suggested	2012, Prentice Hall.				
Readings	2. Title: Macroeconomics, Author: Robert Gordon. 2012, Prentice Hall.				
Number of	2				
Assignment(s)					
Grading	Performance in Class: 50% The Mid-term Exam: 15% The Final Exam: 15%				
Policy	Assignments: 20%				
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/index.asp . **Unauthorized photocopying is illegal. Using original textbooks is advised. It is a crime to improperly photocopy others' publications.				

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