Tamkang University Academic Year 108, 1st Semester Course Syllabus

Course Title	MACROECONOMIC POLICIES ANALYSIS	Instructor	HUNG,HSIAO WEN						
Course Class	TLEXM1A MASTER'S PROGRAM, DEPARTMENT OF INDUSTRIAL ECONOMICS, 1A	Details	 General Course Selective One Semester 						
	Departmental Aim of Education								
I. Trainin	I. Training up students to establish the specialized knowledge in industrial economics.								
II. Trainin	${\mathbb I}_{\cdot}$ Training up students to strengthen the diversity of knowledge in learning.								
III. Trainin	g up students with the ability in researches.								
IV. Trainin	g up students with the self-cultivation in moral character.								
V. Trainin	g up students with the macroscopic vision in globalization.								
VI. Trainin	g up students with the leadership in industrial development.								
	Subject Departmental core competence	es							
A. With the	ability of academic research in industrial economics.(ratio:50.00	0)							
B. With the	ability of theoretical modeling and empirical applications.(ratio	o:50.00)							
Subject Schoolwide essential virtues									
1. A globa	l perspective. (ratio:50.00)								
5. Independent thinking. (ratio:50.00)									
	This course is to explore the policy effects, including fiscal an	d monetary po	olicies,						
	on employment, outputs, prices, and economic growth, by a dynamic approach.								
Course	rational expectation. Part 2 studies the issue about economic growth, first								
Introduction	presenting the Solow model with exogenous technical progress, and then								
	extending to the endogenous growth model based on the idea of productive externalities. Part 3 focus the analysis of uperproviment								

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							
do	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	To develop th problem-solv	ne stude ving abili	Psychomotor				
2	To help stude macroeconor	Ip students have a good understanding of the implication of Cognitive Deconomic models.					
3	To guide stuc according to	Γο guide students to formulate the economic intuitions and logic Cognitive according to the results from the development of the mathematics.					
	The c	correspond	lences of teaching objectives	: core competences, essential virtues, teaching me	thods, and assessment		
No.	Core Competences Essentia		Essential Virtues	Teaching Methods	Assessment		
1	АВ		15	Lecture, Discussion	Testing		
2	AB		15	Lecture	Testing		
3	AB		15	Lecture	Testing		
				Course Schedule			
Weel	< Date		Cour	rse Contents	Note		
1	108/09/09~ 108/09/15	Introduction					
2	108/09/16~ 108/09/22	Corres	Corresponding Principle (1)				
3	108/09/23~ 108/09/29	Corres	Corresponding Principle (2)				
4	108/09/30~ 108/10/06	Ration	Rational Expectation (1)				
5	108/10/07~ 108/10/13	國慶日江	國慶日放假				
6	108/10/14~ 108/10/20	Solow-Swan Model (1)					
7	108/10/21~ 108/10/27	Solow-Swan Model (2)					
8	108/10/28~ 108/11/03	0/28~ 1/03 Ramsey Model					

9	108/11/04 ~ 108/11/10	Endogenous Growth Theory—Learning by Doing and Knowledge Spillover		
10	108/11/11 ~ 108/11/17	期中考試過		
11	108/11/18~ 108/11/24	Endogenous Growth Theory –Barro (1990, Journal of Political Economy)		
12	108/11/25~ 108/12/01	Endogenous Growth Theory –Lucas (1988, Journal of Monetary Economics)		
13	108/12/02 ~ 108/12/08	Endogenous Growth Theory –Romer (1990, Journal of Political Economy)		
14	108/12/09~ 108/12/15	UnemploymentEfficiency Wage Theory (1)		
15	108/12/16~ 108/12/22	UnemploymentEfficiency Wage Theory (2)		
16	108/12/23 ~ 108/12/29	Trade Union (1)		
17	108/12/30~ 109/01/05	開國紀念日補假		
18	109/01/06~ 109/01/12	期末考試過		
Re	quirement			
Теа	ching Facility	Other (黑板、自製講義)		
Textbooks and Teaching Materials		Barro, R. J. and Sala-i-Martin, X., Economic growth 2nd, MIT Press, Cambridge, Mass. (2004)		
References		 Blanchard O. J. and S. Fischer, (1989), Lectures on Macroeconomics. Cambridge, MA: The MIT Press. Barro, R. J., 1990, "Government Spending in a Simple Model of Endogenous Growth," Journal of Political Economy 98, S103-S125. Lucas, R. E., 1988, "On the Mechanics of Economic Development," Journal of Monetary Economics 22, 3-22. Romer, P. M., 1990, "Endogenous Technological Change," Journal of Political Economy 98, S71-S101. 		
Number of Assignment(s)		(Filled in by assignment instructor only)		
Grading Policy		 Attendance: % ◆ Mark of Usual: % ◆ Midterm Exam: 50.0 % Final Exam: 50.0 % Other ⟨ ⟩: % 		

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	http://info.ais.tku.edu.tw/csp or through the link of Course Syllabus Upload posted on the
Note	home page of TKU Office of Academic Affairs at <u>http://www.acad.tku.edu.tw/CS/main.php</u> .
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