朝陽科技大學 092學年度第2學期教學大綱
Macroeconomic Analysis 總體經濟分析

當期課號	1472	Course Number	1472
授課教師	黃寶慧	Instructor	HUANG,PAO HUI
中文課名	總體經濟分析	Course Name	Macroeconomic Analysis
開課單位	企業管理系(四日)三A	Department	
修習別	選修	Required/Elective	Elective
學分數	3	Credits	3
課程目標	以初級經濟學爲基礎，對總體經濟理論與政策作進一步討論。課程講授兼理論與實際，在理論方面，從凱因斯理論到古典理論到新的古典學派理論，在實際方面，涵蓋經濟政策分析在台灣、國際及大陸的發展問題的應用。	Objectives	Many students have only vague ideas about the field of macroeconomics...and sometimes incorrect ideas. If you have never studied macroeconomics before,you may have some misconceptions about what it is all about.This course dispeles of these misconceptions. Macroeconomic theory have influenced decisions about taxes,social security,unemployment in surance,business regulation,internation trade, and many other government programs and policies that affect our live in important ways. This course also provides an introduction to macroeconomic theory and how those principles are applied in the real world. I try to lead students, step-by-step, through each aspect of the theory, through each graph, and through each numerical example.
教材	課堂教學	Teaching Materials	teach in the classroom
成績評量方式	作業佔0.4 期中佔0.3 期末佔0.3	Grading	Homework 0.4 Midterm 0.3 Final exam 0.3
教師網頁	_		
教學內容	許多學生對於總體經濟學僅有模糊不清的概念....而且有時候會有錯誤的認知。如果之前尚未研習過總體經濟學，可能會有一些錯誤的想法而無法了解真相，修習本課程可以幫助你釐清觀念。總體經濟理論影響政府從事租稅，社會安全，失業保險給付，商業法規及國際貿易的政策決定，而且政府的施政計畫與政策亦透過重要途徑直接影響到我們的生活。所以此課程除了提供總體經濟理論介紹外，亦將其應用於真實的情境中，企圖藉由理論引導，圖形分析及眾多實例，逐步的帶領學生一窺總體經濟學之堂奧。	Syllabus	Many students have only vague ideas about the field of macroeconomics...and sometimes incorrect ideas. If you have never studied macroeconomics before,you may have some misconceptions about what it is all about.This course dispeles of these misconceptions. Macroeconomic theory have influenced decisions about taxes,social security,unemployment in surance,business regulation,internation trade, and many other government programs and policies that affect our live in important ways. This course also provides an introduction to macroeconomic theory and how those principles are applied in the real world. I try to lead students, step-by-step, through each aspect of the theory, through each graph, and through each numerical example.

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