南台科技大學 99 學年度第 1 學期課程資訊

課程名稱	計量經濟學
課程編碼	80M00601
系所代碼	08
開課班級	碩研財金一甲
開課教師	李源明
學分	3.0
時數	3
上課節次地點	二 2 3 4 教室 S401
必選修	選修
課程概述	To introduce the basics of econometrics
課程目標	be able to do empirical study using regression analysis
課程大綱	The meaning of regression, CLRM, CLNRM, functional forms, Heteroscedasticity, Autocorrelation, Multicollinearity, Time series econometrics
英文大綱	The meaning of regression, CLRM, CLNRM, functional forms, Heteroscedasticity, Autocorrelation, Multicollinearity, Time series econometrics
教學方式	課堂教授,分組討論,實務操作,
評量方法	自行設計測驗,作業／習題練習,課堂討論,課程參與度(出席率),
指定用書	Introductory Econometrics: A Modern Approach, 4th Edition
參考書籍	Gujarati, D. N. and D. C. Porter (2009), Basic Econometrics, 5th Edition, McGraw-Hill. (新月圖書代理) Verbeek, M. (2008), A Guide to Modern Econometrics, 3th Edition, John Weiley & Sons, Ltd. (雙葉書局代理)
先修科目	calculus, statistics
教學資源	補充教材課堂上發給或在 bb 上公佈
注意事項	The direct course requirements are straightforward. You must (1) take exams, (2) do homework assignments and turn them in on time, and (3) take the final exam. Attendance: Attendance will be taken in the class. The course is designed with the idea that you will be present in class regularly. You are responsible for any material, written assignments, reading material, etc, covered or assigned in class. Homework assignments are to be submitted in class.
全程外語授課	0
授課語言 1	華語
授課語言 2	
輔導考照 1	

輔導考照 2	