② 国立東華大學 教學計劃表 Syllabus

	名稱(中文) me in Chinese	進階專題研討(一)			學年/學期 Academic Year/Sen	102/1					
	名稱(英文) me in English	Seminar on Advanced Topics I									
科目代碼 Course Code		FIN_52640	系級 Department & Year		開課單位 Course-Offering Department	務金融學系					
	修別 Type	選修 Elective	學分數/時 Credit(s)/Hou		0/3.0						
	課教師 tructor	/蕭朝興									
	修課程 equisite										
課程描述 Course Description											
The class is designed to provide the students with modeling and empirical reviews to the fields of Investments and Behavior Finance. This course requires participating students to read numerous papers, to be familiar with the motivations and methodology beyond those papers. Mort importantly, they are required to use Power-points to present their understands to other students and me and convince all of us why their papers are important. Students pursuing a concentration in Finance should view Behavior Finance as an advanced course in Investments, Portfolio Management, Financial Markets and Institutions.											
課程目標 Course Objectives											
This course focuses on the latest financial issues framed on the financial theory and empirical evidence. This course provides current and frontline subjects about financial analysis and problems.											
圖示說明Illustration :● 高度相關 Highly correlated ○中度相關 Moderately correlated											
授課進度表 Teaching Schedule & Content											
週次Week	內容 Subject/Topics 備註Remarks										
1	No class	No class									
2	Daniel, K. and S. Titman (1997), Evidence on the Characteristics of Cross Sectional Variation in Stock Returns, The Journal of Finance, 52, 1-33										
3	Chan, L.K.C., Y. Hamao, and J. Lakonishok (1991), Fundamentals and Returns in Japan, The Journal of Finance, 46,1739-1764										
4	Fama, E.F. and K.R. French (1995), Size and Book-to-Market Factors in Earnings and Returns, The Journal of Finance, 50, 131-155										
5	DeBondt, W.F.M. and R. Thaler (1985), Does The Stock Market Overreact? The Journal of Finance, 40, 793-805										
6	Fama, E. F. and K.R. French (1998), Value Versus Growth: The International Evidence, The Journal of Finance, 53, 1975-1999										
7	Rao, R.P., R. Aggarwal, and T. Hiraki (1992), Dividend Yield and Stock Returns: Evidence from the Stock Exchange, Journal of Economics and Business, 44, 187-200										
8	 (1) Cai, J. (1997), Glamour and Value Strategies on the Tokyo and Stock Exchange, Journal of Business finance and Accounting, 24, 1291-1310. (2) Daniel, K., S. Titman, J.K.C. Wei (2001), Explaining the Cross-Section of Stock Returns in Japan: Factors or Characteristics? The Journal of Finance, 56, 743-766 										

9	Kim, K. and Rhee, S.G., 1997. Price Limit Performance: Evidence from the Tokyo Stock Exchange, The Journal of Finance, 52, 885-899									
10	Chan, K. C. and N. Chen (1991), Structural and Return Characteristics of Small and Large Firms, The Journal of Finance, 46, 1467-1984									
11	Dechow, P. and R.G. Sloan (1997), Returns to Contrarian Investment Strategies: Tests of Naïve Expectations Hypotheses, Journal of Financial Economics, 43, 3-27									
12	Ball, R. and S. P. Kothari (1989), Nonstationary Expected Returns: Implications for Tests of Market Efficiency and Serial Correlation in Returns, Journal of Financial Economics, 25, 51-74									
13	Lakonishok, J., Shleifer, A., and Vishny, R.W., (1992), The Impact of Institutional Investors on Stock Prices, Journal of Financial Economics, 32, 23-43									
14	Chan, L.K.C. (1988), On the Contrarian Investment Strategy, Journal of Business, 61, 147-163									
15	Chan, L.K.C., N. Jegadeesh, and J. Lakonishok (1996), Momentum Strategies, The Journal of Finance, 51, 1681-1713									
16	Dvorak, T. (2005), Do Domestic Investors Have An Information advantage? Evidence from Indonesia, Journal of Finance, 60, 817- 839.									
17	Grinblatt, M. and M. Keloharju (2000), The Investment Behavior and Performance of Various Investor Types: A study of Finland's Unique Data Set, Journal of Finance, 51, 589-616									
18	Anand, A., Chakravarty, C., Martell, T. (2005), Empirical evidence on the evolution of liquidity: Choice of market versus limit orders by informed uninformed traders. Journal of Financial Markets 8, 288 -308									
教 學 策 略 Teaching Strategies										
✓ 課堂講授 Lecture ✓ 分組討論Group Discussion 參觀實習 Field Trip										
其他Miscellaneous:										
		學期成績計算	算及多元	:評量方:	र्स Gradi	ng & As	sessmen	nts		
配分項目		配分比例								
Items		Percentage	測驗 會考	實作 觀察	口頭 發表	專題 研究	創作 展演	卷宗 評量	證照 檢定	其他
平時成績(含出缺席) General Performance (Attendance Record)		100%			~	~				
期中考成績 Midterm Exam										
期末考成績	Final Exam									
作業成績 Homework and/or Assignments										
其他 Misce (llaneous _)									
評量方式補充說明 Grading & Assessments Supplemental instructions										
Paper prese	entations (100%)			oup	.p. cmeiit		- 400101			

教科書與參考書目(書名、作者、書局、代理商、說明) Textbook & Other References (Title, Author, Publisher, Agents, Remarks, etc.)

課程教材網址(教師個人網址請列在本校內之網址) Teaching Aids & Teacher's Website (Personal website can be listed here.)

Lecture notes can be found by logging in a Gmail account with information as follows: Account name: ndhu.finance.chiao@gmail.com. Password: investment8035. Directory: 與我共享→In-campus Teaching→ Empirical financial economics

其他補充說明 (Supplemental instructions)