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②國玄東華大學 教學計劃表 Syllabus

		1-2 1	1 1 1 1/10	~ 5	гараб						
	名稱(中文) ne in Chinese	貨幣理論			學年/學期 Academic Year/Seme	103/2					
	名稱(英文) ne in English	Monetary Theory and Policy									
	目代碼 rse Code	系級 開課單位 IIE_59800 Department 碩士 Course-Offering Department				經濟學系					
	修別 Type	選修 Elective	0/3.0								
	課教師 tructor	/張銘仁									
	修課程 equisite										
		課	程描述 Course	e Descrip	otion						
					tion of models to ex conduct of the latte		1				
		課	程目標 Cours	se Object	tives						
計論有關幣之	之各學派源流及政	策主張, 俾同學:	對總體經濟理論	有更深刻	了解						
數理分 A analys in ana	Course Objecti	Correlation between Course Objectives and Dept.'s Education									
B 析。Emeconom	econometrics in data collection and examination										
	濟之闡釋能力:通 gh understanding										
D 宏觀經 Thorou	0										
e of wor	 樂活能力:具備適應現代社會的學養以及就業能力。Employment opportunities: Capabilities of working on important policy and decision challenges in business and government 溝通表達能力:思路清晰,有能力與人溝通並撰寫專業研究報告。Communication skills: 										
F 描述表 Having											
圖示說明II	lustration :	● 高度相關 Hi	ighly correla	ıted ○ d	P度相關 Moderately	correlated					
		授課進	度 表 Teaching	g Schedul	e & Content						
週次Week		內容	Subject/Topi		備註Remarks						
1	Overview										
2	presentation										
3	presentation										
4	presentation										

5	presentatio													
6	presentation													
7	presentation													
8	presentation													
9	期中考試週 Midterm Exam													
10	presentation													
11	presentation													
12	presentation													
13	presentatio													
14	presentation													
15	presentation													
16	presentation													
17	presentation													
18	期末考試週 Final Exam													
		教	學策	略 Tea	aching S	Strategi	ies		<u> </u>					
	授 Lecture scellaneous:	✓	分組討	論Group	Discuss	sion	參	觀實習	Field T	rip				
		學期成績計算	草及多元	.評量方式	₹ Gradi	ng & As	sessmen	ts						
配分項目 Items		配分比例 Percentage	多元評量方式 Assessments											
			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 General Performance		40%			~	~				presentation				
期中考成績 Midterm Exam		20%												
期末考成績 Final Exam		20%												
作業成績 Homework and/or Assignments		20%								final term paper				
其他 Miscel (laneous													
		0 1: 0 4	評	量方式社	浦充說明	1		1		•				

Grading & Assessments Supplemental instructions

The course grade will be based on presentations with a mid-term exam, a final-term exam and a final term paper (20% mid-term exam + 20% final-term exam + 40% presentations + 20% final term paper). Each student supposes to present 4-6 papers in the semester (it depends on how many students in the class). Final term paper can be written in Chinese or in English. The length of the final term paper can be around 10-15 pages. It must include: Introduction, Literature Review, Methodologies, Results and Concluding Remark. The format of the paper, please refer to: http://www.elsevier.com/journals/journal-of-monetary-economics/0304-3932/guide-for-authors.

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.)

Monetary Theory and Policy, Carl E. Walsh, the 3rd edition, 2010, Cambridge, MT: MIT Press (ISBN 978-0-262-01377-2).

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.)

Reading Lists:

- [1] Chen, S.-S. and Y.-H. Chou, (2012) "Rational expectations, changing monetary policy rules, and real exchange rate dynamics," Journal of Banking & Finance 36, 2824-2836.
- [2] Clarida, R., J. Gal'? and M. Gertler, (1998) "Monetary policy rules in practice. Some international evidence," European Economic Review 42, 1033-1067.
- [3] Clarida, R., J. Gal'? and M. Gertler, (2000) "Monetary policy rules and macroeconomic stability: Evidence and some theory," Quarterly Journal of Economics 115, 147-180.
- [4] Consolo, A. and C.A. Favero, (2009) "Monetary policy inertia: More a fiction than a fact?" Journal of Monetary Economics 56, 900 906.
- [5] Engel, C. and K.D. West, (2006) "Taylor rules and the Deutschmark-Dollar real exchange rate," Journal of Money, Credit & Banking 38, 1175-1194.
- [6] Faust, J. and J. Rogers, (2003) "Monetary policy's role in exchange rate behaviour" Journal of Monetary Economics 50, 1403-1424.
- [7] Gerberding, C., F. Seitz and A. Worms, (2005) "How the Bundesbank really conducted monetary policy," North American Journal of Economics & Finance 16, 277 292.
- [8] Giannone, D., L. Reichlin and L. Sala, (2004) "Monetary policy in real time," NBER Macroeconomics Annual, 161 200.
- [9] Kharel, R.S., C. Martin and C. Milas, (2010) "The complex response of monetary policy to the exchange rate," Scottish Journal of Political Economy 57, 103-117.
- [10] Mark, N.C., (2009) "Changing monetary policy rules, learning and real exchange rate dynamics," Journal of Money, Credit & Banking 41, 1047-1070.
- [11] Molodtsova, T., A. Nikolsko-Rzhevskyy and D.H. Papell, (2008) "Taylor rules with real-time data: A tale of two countries and one exchange rate," Journal of Monetary Economics 55, S63-S79.
- [12] Nikolsko-Rzhevskyy, A., (2011) "Monetary policy estimation in real time: Forward-looking Taylor rules without forward-looking data," Journal of Money, Credit & Banking 43, 871-897.
- [13] Orphanides, A., (2001) "Monetary policy rules based on real-time data," American Economic Review 91, 964-985.
- [14] Rudebusch, G.D., (2002) "Term structure evidence on interest rate smoothing and monetary policy inertia," Journal of Monetary Economics 49, 1161-1187.
 [15] Woo, W.T., (1985) "The monetary approach to exchange rate determination under rational
- [15] Woo, W.T., (1985) "The monetary approach to exchange rate determination under rational expectations: The Dollar-Deutschmark rate," Journal of International Economics 18, 1-16.
- [16] Woodford, M., (1999) "Optimal monetary policy inertia," Manchester School S, 1-35.

其他補充說明 (Supplemental instructions)