

淡江大學 94 學年度第 1 學期課程教學計畫表(格式二)

壹、科目名稱：國際金融

貳、授課老師：蕭明福

參、開課系所班級：產業經濟學系研究所二年級

肆、必選修：選修

伍、學分數：3 學分

陸、先修科目：

柒、教學內容及進度：

1. 開放經濟的總體模型
2. 開放經濟的總體經濟政策：Fleming-Mundell 命題
3. 政策搭配
4. 淺論儲水池比喻及匯率的調整
5. Dornbusch 模型與匯率動態調整
6. 宣告效果與匯率動態調整
7. 匯率體制：經驗證據和可信度
8. 匯率制度變遷
9. 80 年代的債務危機與資本流入
10. 匯率制度崩潰：投機性攻擊
11. 資產組合平衡的分析
12. 最適控制模型
13. 匯率目標區
14. 開放總體經濟政策、長期經濟增長、改革順序和速度
15. 新興開放總體經濟學

捌、授課方式：課堂講授

玖、教學設備：投影機

拾、教材課本：國際金融進階篇(賴景昌著)

Development Macroeconomics (Agenor and Montiel, 2000)

拾壹、參考書籍：International Macroeconomic Dynamics (Turnovsky, 1997)

Foundations of International Macroeconomics (Obstfeld and Rogoff, 1999)

拾貳、成績考核方式：

	平時成績：	20	%
	期中考成績：	30	%
	期末考成績：	30	%
	讀書報告：	20	%
	其他 ( )：	0	%

拾參、備考：

1. 本表格式請參考使用，教學計畫表格有兩種，授課教師可至教務處網頁各項表單中取得，任擇一種使用。
2. 自製格式請具備上述項目。
3. 教學計畫表上傳步驟：請從教務處網頁依「教學計畫表上傳」指示進入。

Aoki, M. (1985), "Misadjustment to Anticipated Shocks: An Example of Exchange-Rate

- Response,” *Journal of International Money and Finance* 4, pp. 415-420.
- Bhandari, J.S. (1982), *Exchange Rate Determination and Adjustment*. New York: Preager Publishers.
- Calvo, G.A. (1981), “Devaluation: Levels versus Rates,” *Journal of International Economics* 11, pp. 165-172.
- Calvo, G.A. and Rodriguez, C.A. (1977), “A Model of Exchange Rate Determination under Currency Substitution and Rational Expectations,” *Journal of Political Economy* 85, pp. 615-627.
- Chen, C.N. (1975), “Fixed Versus Flexible Exchange Rates: A Reservoir Simile,” *Journal of Monetary Economics* 1, pp. 265-271.
- Dornbusch, R. (1976a), “Expectations and Exchange Rate Dynamics,” *Journal of Political Economy* 84, pp. 1161-1176.
- Dornbusch, R. (1976b), “Exchange Rate Expectations and Monetary Policy,” *Journal of International Economics* 10, pp. 231-244.
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- Flood, R.P. and Garber, P.M. (1984), “Collapsing Exchange-Rate Regimes: Some Linear Examples,” *Journal of International Economics* 17, pp. 1-13.
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- Krugman, P.R. (1991), “Target Zones and Exchange Rate Dynamics,” *Quarterly Journal of Economics* 106, pp. 669-682.
- Lai, C.C. and Chen, C. N. (1984), “Flexible Exchange Rates, Tight Money Effects, and Macroeconomic Policy,” *Journal of Post Keynesian Economics* 7, pp.128-133.
- Mundell, R.A. (1963), “Capital Mobility and Stabilization Policy under Fixed and Flexible Exchange Rates,” *Canadian Journal of Economics and Political Science* 29, pp. 475-485.
- Obstfeld, M. (1984), “Balance-of-Payments Crises and Devaluation,” *Journal of Money, Credit, and*

*Banking* 16, pp. 208-217.

- Poole, W. (1970), "Optimal Choice of Monetary Policy Instrument in a Simple Stochastic Macro Model," *Quarterly Journal Economics* 84, pp. 197-216.
- Rodriguez, C. A. (1979), "Short- and Long-Run Effects of Monetary and Fiscal Policies under Flexible Exchange Rate and Perfect Capital Mobility," *American Economic Review* 69, pp. 176-182.
- Salop, J. (1974), "Devaluation and the Balance of Trade under Flexible Wages," in Horwich, G. and Samuelson, P.A. eds., *Trade, Stability, and Macroeconomics: Essays in Honor of Lloyd A. Metzler*, pp. 129-151. New York: Academic Press.
- Swoboda, A.K. (1972), "Equilibrium, Quasi-Equilibrium and Macroeconomic Policy under Fixed Exchange Rates," *Quarterly Journal Economics* 86, pp. 162-171.
- Tinbergen, J. (1956), *Economic Policy: Principles and Design*. Amsterdam: North-Holland.
- Turnovsky, S.T. (1977), *Macroeconomic Analysis and Stabilization Policies*. London, Cambridge: Cambridge University Press.