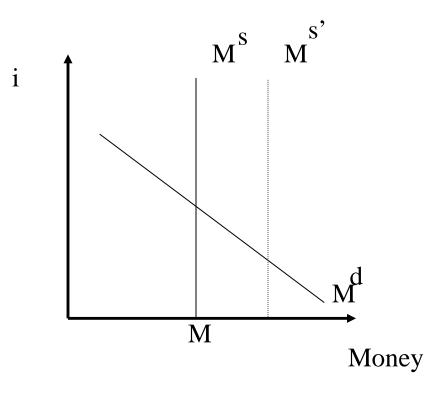
Lecture 6: IS-LM (2)

- Review: Find equilibrium in goods and financial markets (Y,i). Monetary and fiscal policy
- Episodes
- Some dynamics
- Facts

Monetary Policy



Equilibrium in M rather than Central Bank M

$$Ms = \frac{H}{c + \theta(1-c)}$$

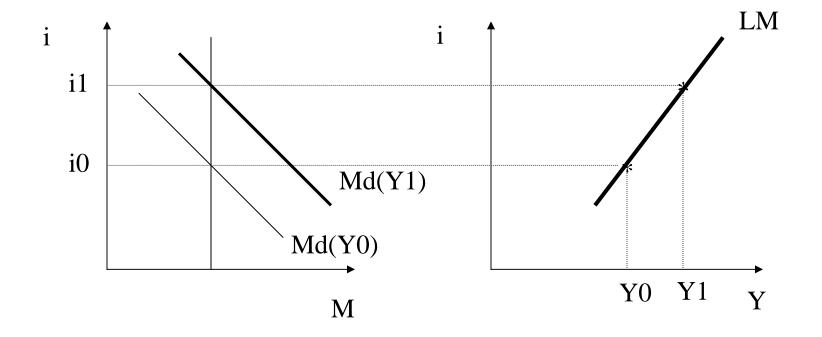
$$Ms = Md =>$$

$$H = 1 = PYL(i)$$

$$c + \theta(1-c)$$

Examples: a) Y2k; b) Prudence; c) OMO with multiplier

LM



A) Expansionary Monetary Policy; B) Y2k

IS

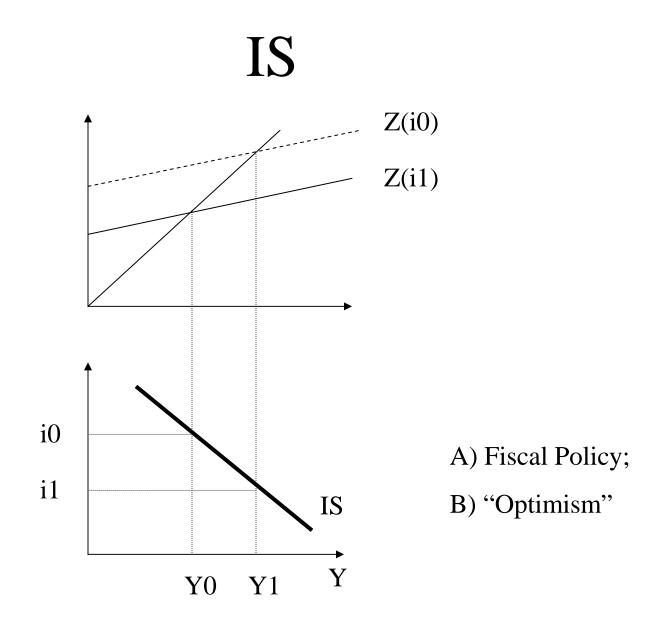
OLD:
$$Y = C(Y-T) + I + G$$

$$I = I(Y,i)$$

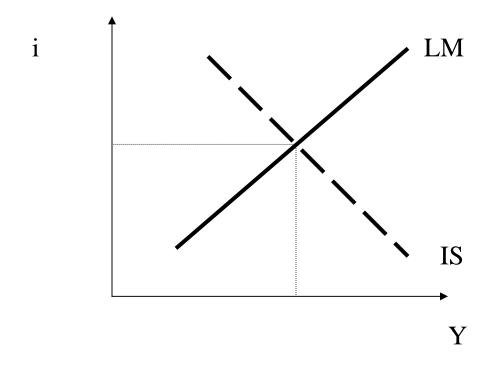
$$+ -$$

IS:
$$Y = C(Y-T) + I(Y,i) + G$$

Why IS?



IS-LM Model



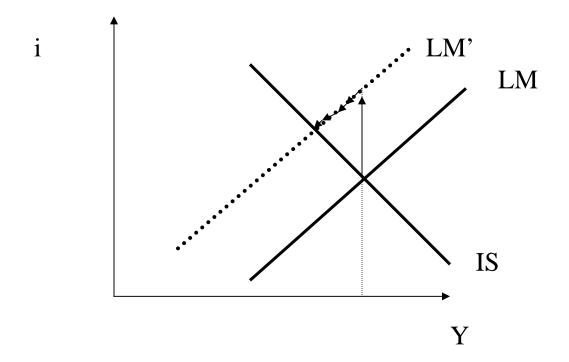
A) Fiscal policy; B) Monetary policy; C) Mix

Episodes

• The Clinton-Greenspan policy mix

• German unification

Dynamics



Monetary Contraction

SLOW GOODS MARKET / FAST FINANCIAL MARKETS

Facts

- Insert Figure 5.11
- Insert Table 5.1