

Topics for Today

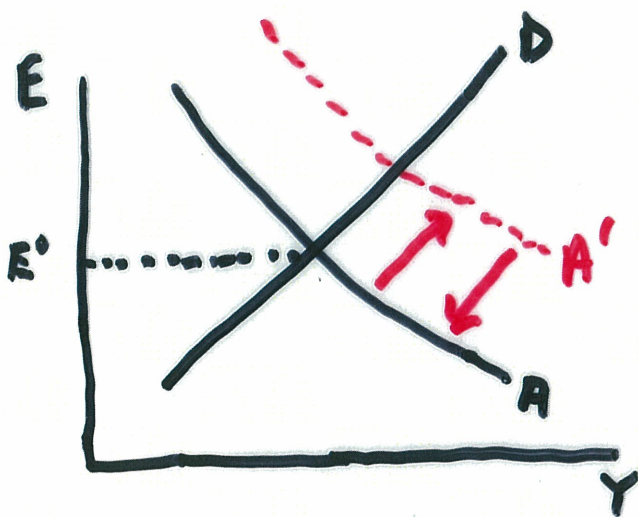
- 1.) Monetary + Fiscal Policy with Fixed Exchange Rates
- 2.) Devaluations
- 3.) Expected Devaluations and Capital Flight
- 4.) "Liquidity Traps" and Ex. Rate Policy

Monetary Policy

Suppose the ex. rate is (credibly) fixed at E^0

Next, suppose the Central Bank attempts to stimulate the economy by increasing the money supply

- CB purchases domestic assets \Rightarrow Pressure for $R \downarrow, Y \uparrow$
- \Rightarrow Pressure for $E \uparrow$
- \Rightarrow CB must sell fx reserves to support domestic currency
- \Rightarrow Money supply falls back down



Conclusion: With fixed ex. rate, monetary policy is unable to influence the money supply, interest rate, or output. It only affects the currency composition of the Central Bank's Balance Sheet.