

CONCEPT: OVERVIEW OF THE REAL BUSINESS CYCLE MODEL

- The **real business cycle model of economics** focuses on changes in aggregate supply rather than aggregate demand
 - Fluctuations between inflation and recession are caused mainly by changes in:
 - > Technology → Increases in aggregate supply
 - > Availability of resources → Generally speaking, decreases in aggregate supply
 - The other models tend to focus on changes in spending
 - > Keynesian Model → use monetary/fiscal policy to fight recessions by increasing aggregate demand
 - > Monetarist Model → increases in the money supply will lead to increased spending

EXAMPLE: An increase in oil prices causes the input prices of many firms to increase, lowering production and employment

Recession in Real Business Cycle

