

Short Run

- Aug–21 (Mon): [Introduction, IS-LM model](#) (each of these links leads to the slides that were used in class)
- Aug–23 (Wed): [IS/LM Equilibrium](#)
- Aug–28 (Mon): IS/LM Equilibrium (cont.)
- Aug–30 (Wed): [IS/LM Monetary Policy](#)
- Sep–4 (Mon): Labor day

Medium Run

- Sep–6 (Wed): [Labor market](#)
- Sep–11 (Mon): Labor market (continued) | [Assignment 1 due](#)
- Sep–13 (Wed): [AS-AD model](#)
- Sep–18 (Mon): AS-AD model (continued)
- Sep–20 (Wed): AS-AD model (continued)
- Sep–25 (Mon): Wellness day
- Sep–27 (Wed): [Inflation and unemployment](#)
- Oct–2 (Mon): [Inflation expectations and monetary policy](#)
- Oct–4 (Wed): [Fiscal Deficits](#)

Open Economy

- Oct–9 (Mon): [Trade deficits](#)
- Oct–11 (Wed): Midterm exam
- Oct–16 (Mon): Trade deficits (contd.) | [Assignment 2 due](#)
- Oct–18 (Wed): [IS-LM model](#)
- Oct–23 (Mon): [IS-LM floating exchange rate](#)
- Oct–25 (Wed): [IS-LM fixed exchange rate](#)
- Oct–30 (Mon): [AS-AD model: fixed exchange rate](#), Policy analysis: fixed exchange rate
- Nov–1 (Wed): [Floating exchange rate model](#), Choice of exchange rate regime
- Nov–6 (Mon): [Costs and benefits of international trade](#)

Long-run Growth

- Nov–8 (Wed): [Growth facts](#)
- Nov–13 (Mon): [Methods for identifying causes and effects](#)
- Nov–15 (Wed): [Institutions](#) | Assignment 3 due
- Nov–20 (Mon): [Solow model](#), [Solow diagram](#)
- Nov–22 (Wed): Thanksgiving
- Nov–27 (Mon): [Solow Applications](#)
- Nov–29 (Wed): [Romer model](#), [Policy implications](#)
- Dec–4 (Mon): Last class. All questions answered! (or almost all...). A [Model summary](#) may be useful for your review.