ECO 110 Course Learning Objectives

Microeconomics and Public Policy

Markets and Efficiency

- 1. Illustrate how comparative advantage can create benefits from trade to all parties.
- 2. Demonstrate how prices function to allocate goods and services in response to changes in market conditions.
- 3. Analyze how price elasticity affects consumer and producer decisions.
- 4. Identify consumer, producer and societal welfare in the context of a supply-demand model.
- 5. Analyze how the concepts of implicit versus explicit costs and fixed versus variable costs apply to production decisions.
- 6. Apply marginal analysis to explain profit maximizing production decisions.

Market Failure and Inefficiency

- 7. Compare the efficiency of perfectly competitive markets to that in markets in which seller(s) have market power.
- 8. Compare the efficiency of markets with no externalities to those with externalities.

Government Policies

- 9. Evaluate how elasticity affects the impact of taxes and price controls.
- 10. Evaluate the impact of antitrust laws and price regulation in markets in which seller(s) have market power.
- 11. Analyze the impact and evaluate the efficiency of regulation, corrective taxes/subsidies and tradable permits to address externalities.

Revised 04-25-14