## CP Economics: Calendar, 'The' Essential Question, and Enduring Understandings

## "Topic 3: Demand, Supply, and Prices"

- 1. How do we affect the economy?
- 2. The demand for a good increases or decreases as the price changes. Factors other than price can shift the demand curve to the left or the right.
- 3. Businesses can use information about the elasticity of demand of their goods to make intelligent pricing decisions.
- 4. Producers are willing to supply more of a product or service when prices are higher.
- 5. Supply and demand create an equilibrium in the market. When disturbed, prices will change, but in time supply, demand, and prices will move to new equilibrium levels.
- 6. Prices make markets more efficient and help buyers and sellers make informed decisions.

Date	Class Items	Homework: always review
9/18	"Demand"     Crash Course Economics #6	Look over text pages 74-100     Recommended= complete 'Targeted'     Key Terms 3.1, 3.2, 3.3 & 3.4-     (see back of calendar)
9/22 activity schedule	Demand -activity     "Supply"     Crash Course Economics #7	1. Look over text pages 101-132 2. <i>Recommended=</i> complete 'Targeted' Key Terms 3.5, 3.6, 3.7, 3.8, & 3.9- (see back of calendar)
9/25	"Elasticity"     Supply & Marginal Returns- activity     Crash Course Economics #8	Recommended= to look over review on p. 136, and to complete #1-8, #12, #15, & #18
9/29	TOPIC THREE TEST 60 POINTS	GOOD LUCK AND DO WELLI

♣ FOCUS YOUR STUDIES ON THE TOPIC/UNIT NOTE OUTLINE,
THE 'TARGETED' KEY TERMS, AND THE ASSIGNED TOPIC/UNIT QUESTIONS ♣

## **TOPIC 3: 'TARGETED' KEY TERMS**

<u>3.1-</u>

demand law of demand demand schedule demand curve substitution effect

<u>3.2-</u>

ceteris paribus non-price determinants

complements substitutes

<u>3.3-</u>

inelastic demand elastic demand

<u>3.4-</u>

supply law of supply supply schedule variable

supply curve elasticity of supply

<u>3.5-</u>

marginal product of labor increasing marginal returns diminishing marginal returns

negative marginal returns fixed costs variable costs

marginal costs marginal revenue

<u>3.6-</u>

subsidy excise tax regulation

<u>3.7-</u>

equilibrium disequilibrium shortage surplus price ceiling price floor

<u>3.8-</u>

inventory search cost

<u>3.9-</u>

supply shock rationing black market