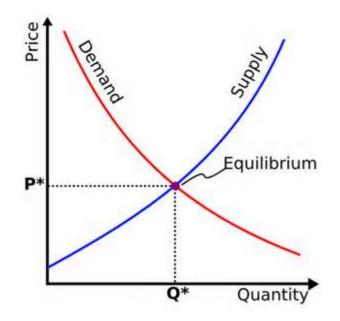


**Economics** Unit 2: Demand and Supply



## **Essential Questions**:

- 1. What is demand? Why does the quantity demanded decrease as price increases?
- 2. What is supply? Why does the quantity supplied increase as price increases?
- 3. How does the supply and demand model allow economists to determine how new events and policies will affect the market for a given product?

## Key Terms:

1.	ceteris paribus	11.	law of demand	21.	producer surplus
2.	complement	12.	law of diminishing marginal	22.	product market quantity
3.	consumer surplus		utility		demanded
4.	demand	13.	law of supply	23.	quantity supplied
5.	elastic	14.	marginal utility (marginal	24.	shortage
6.	equilibrium price (market-		benefit)	25.	substitute
	clearing price)	15.	market	26.	substitution effect
7.	factor (resource) market	16.	monopolistic competition	27.	supply
8.	income effect	17.	monopoly	28.	supply and demand model
9.	inelastic	18.	normal good	29.	surplus
10.	inferior good	19.	oligopoly	30.	unit elastic
		20.	perfect competition		



## Calendar:

	DAY	TOPIC	HW DUE
8-Oct	Wednesday	Intro to Demand	None
9-Oct	Thursday	Demand	<ul><li>Chapter 4 Sections 1 and 2</li><li>Econ Products</li></ul>
10-Oct	Friday	Demand	<ul><li>Chapter 4 Sections 1 and 2</li><li>Econ Products</li></ul>
11-Oct	Saturday	Test Review / Demand Exercises	None
13-Oct	Monday	Perfect Competition and Allocation of Resources	<ul> <li>Have read "Perfect Markets and the World of Truth"</li> <li>Journal Reflection</li> </ul>
14-Oct	Tuesday	Supply	<ul><li>Chapter 5 Sections 1 and 3</li><li>Econ Products</li></ul>
15-Oct	Wednesday	Supply	<ul><li>Chapter 5 Sections 1 and 3</li><li>Econ Products</li></ul>
16-Oct	Thursday	PPT Presentations on Economic Systems of Selected Nations	PPT
17-Oct	Friday	PPT Presentations on Economic Systems of Selected Nations	None
20-Oct	Monday	Demand and Supply	<ul><li>Chapter 6 Sections 1 and 2</li><li>Econ Products</li></ul>
21-Oct	Tuesday	Demand and Supply	<ul><li>Article TBA</li><li>Journal Reflection</li></ul>
22-Oct	Wednesday	Elasticity	Elasticity Problem Set
23-Oct	Thursday	Elasticity	<ul><li>Article TBA</li><li>Journal Reflection</li><li>Review Problems</li></ul>
24-Oct	Friday	Unit 2 Test	Unit 2 Test