INDIAN HILL EXEMPTED VILLAGE SCHOOL DISTRICT Social Studies Curriculum - May 2009 AP Economics

# **Course Description:** Advanced Placement Economics

This full-year college-level course begins with basic economic concepts and proceeds to examine both microeconomics and macroeconomics in greater detail. The microeconomics portion of the class is during the first semester and places primary emphasis on the nature and functions of product markets. It also includes the study of factor markets and the role of government in promoting greater efficiency and equity in the economy. The macroeconomics portion is presented in the second semester and emphasizes the study of national income and price determination. It also examines monetary and fiscal policy solutions and develops students' familiarity with economic performance measures, economic growth, and economics in a global environment. In May, students will have the opportunity to take the AP tests in both Microeconomics and Macroeconomics.

The class is organized by following the units in the Morton Activity book. There are five units which are covered in both the Microeconomic and the Macroeconomic portions of the course. (Unit 1: Basic Concepts is only covered in the 1<sup>st</sup> semester as all kids take the class both semesters) Each of the units is supplemented with reading from the McConnell textbook. Reading notes for the chapters are also provided for the students. Various ancillary materials from the McConnell text are used (i.e. PowerPoint presentations, practice quizzes, key terms, and test banks). All of the notes and ancillaries (except the test banks) are available to the students through the school blackboard site. The class blackboard site is very extensive and contains many active links supplementing the class lessons on various different concepts throughout the course.

Grades are determined primarily by tests and quizzes. Students receive approximately 7-10 grades per quarter. A class contribution grade is also included. Students are highly encouraged to meet with the teacher as necessary for further instruction.

# **Course Planner**

Full citations for all of the resources named in the calendars can be found in the "Resources" section of this syllabus.

**Activities:** The activity numbers in the syllabus refer to the activities in John Morton's Advanced Placement Workbook (both the Microeconomics and Macroeconomics) which is published by the National Council on Economic Education.

# **Teaching Strategies**

The lecture-discussion format is widely utilized. Each unit includes reading from the text and activities from the workbook. Most of the main concepts listed on the class website include active links to definitions and graphs. All PowerPoint presentations are also available to the students via the website. Students are required to actively participate in class in order to develop and reinforce their

#### Social Studies Curriculum - May 2009

#### **AP Economics**

understanding of the subject matter. Students are encouraged to review the material in whatever fashion works best for them (i.e. some prefer using the computer while others prefer using a textbook).

Social Studies Curriculum - May 2009

**AP Economics** 

# <u>Microeconomics (1<sup>st</sup> Semester)</u>

# **Class Resources**

# <u>Textbook</u>

McConnell, Campbell R. and Stanley L. Brue. *Economics: Principles, Problems, and Policies.* 15<sup>th</sup> ed. New York: The McGraw-Hill Companies, 2002.

# Student Activities Book

Morton, John S. Advanced Placement Economics: Microeconomics. New York: National Council on Economic Education, 2003. Two books: Student Activities and Teacher Resources Manual.

### Additional Sources (not all inclusive)

- Internal Class website located on school Blackboard site (daily plans are also located here)
- "A Market in Wheat" simulation published by the Joint Council on Economic Education 1988.
- http://www.amosweb.com
- http://reffonomics.com/
- <u>http://www.mhhe.com/economics/mcconnell15e/</u>
- Gwartney, James D., et al. *Economics Private & Public Choice*. 9<sup>th</sup> ed. Orlando: Dryden Press, 2000.
- Krugman, Paul, and Robin Wells. *Economics.* New York: Worth Publishers, 2006.
- Mankiw, N. Gregory. *Principles of Economics*. 3<sup>rd</sup> ed. Cincinnati: Southwestern Publishing, 2004.

# Macroeconomics(2nd Semester) (begins on p. 19)

# **Class Resources**

# <u>Textbook</u>

McConnell, Campbell R. and Stanley L. Brue. *Economics: Principles, Problems, and Policies.* 15<sup>th</sup> ed. New York: The McGraw-Hill Companies, 2002.

# Student Activities Book

Morton, John S. Advanced Placement Economics: Macroeconomics. New York: National Council on Economic Education, 2003. Two books: Student Activities and Teacher Resources Manual.

#### Social Studies Curriculum - May 2009

#### **AP Economics**

#### Additional Sources (not all inclusive)

- Internal Class website located on school Blackboard site (daily plans are also located here)
- <u>http://www.amosweb.com</u>
- <u>http://reffonomics.com/</u>
- http://www.mhhe.com/economics/mcconnell15e/
- Gwartney, James D., et al. *Economics Private & Public Choice*. 9<sup>th</sup> ed. Orlando: Dryden Press, 2000.
- Krugman, Paul, and Robin Wells. *Economics.* New York: Worth Publishers, 2006.
- Mankiw, N. Gregory. *Principles of Economics*. 3<sup>rd</sup> ed. Cincinnati: Southwestern Publishing, 2004.

#### Social Studies Curriculum - May 2009

Activities:	Homework:
<ul> <li>Class rules, expectations, student info sheet, explain grading</li> <li>pass out textbooks</li> </ul>	<ul><li>get 3 ring binder</li><li>cover textbooks</li></ul>
Activities:	Homework:
<ul> <li>Introduce Unit 1 Basic Concepts</li> <li>Completed &amp; discussed #1</li> </ul>	<ul> <li>Scan 15-21 in text (optional)</li> <li>Read 26-32 in text (req.)</li> <li>Complete Activity #2</li> <li>Quiz next week</li> </ul>
Activities: Big Day for Learning!	Homework:
<ul> <li>(Used <u>Visual 1.1</u>)</li> <li><u>Opportunity Cost</u>, <u>Marginal Benefit (or Utility)</u> &amp; <u>Marginal Cost</u></li> <li>Discuss Activity #2</li> <li>passed out handout (pp. 3-6)</li> <li>Production Possibility Curve increasing, constant, zero opportunity costs (used <u>visual 1.2</u>)</li> <li><u>Scarcity &amp; Factors of Production</u></li> </ul>	Complete any unfinished reading     Homework:
Activities: <ul> <li>Full Production, Productive Efficiency &amp; <u>Allocative Efficiency</u></li> <li>Complete Activity #3 together</li> <li>3 Types of Economic Systems &amp; What?</li> </ul>	<ul> <li>Complete Activity #3 &amp; 4</li> <li>Study for Quiz</li> </ul>
How? & Who? (p. 6 of handout)	
Activities:	Homework:
(Block) No Class	•
Activities:	Homework:
<ul> <li>(Block) Discuss Activities #3 &amp; 4 (Explicit Cost &amp; Implicit Cost)</li> <li>Marginal Benefit (or Utility) &amp; Marginal Cost</li> </ul>	Read & Discuss #5

#### Social Studies Curriculum - May 2009

Quiz on Unit 1	Read 35-37 (Circular Flow model)
Activities:	Homework:
<ul> <li>pass back quizzes</li> <li>Discussed Activity #5 (<u>Circular Flow</u>)</li> <li>Began Activity #6</li> </ul>	<ul> <li>Complete Activity #6</li> <li>Test on Unit 1 next week next Wednesday</li> </ul>
Activities:	Homework:
No School Labor Day	•
Activities:	Homework:
<ul> <li>Discuss Activity #6 &amp; #7</li> <li><u>Comparative</u> &amp; <u>Absolute Advantage</u>, <u>Specialization</u></li> </ul>	<ul> <li>Micro Unit 1 MC Answers</li> <li>Study for Unit 1 Test</li> </ul>
Activities:	Homework:
<ul> <li>(Block) Unit 1 Test</li> <li>begin to Read 42-48 (Demand) and/or Complete Activity #9</li> </ul>	<ul> <li>Read 42-48 <u>Demand</u></li> <li>Complete Activity #9</li> <li>Print Out Visuals for Unit 2 &amp; insert in your Notebook</li> </ul>
Activities:	Homework:
<ul> <li>Introduce Unit 2 "The Nature and Functions of Product Markets</li> <li>"Demand Day" Part I</li> <li>Law of Demand</li> <li>Why Demand curve is Downward sloping (i.e. Income Effect &amp; Substitution Effect, Law of Demand, &amp; Law of Diminishing Marginal Utility (DMU)</li> <li>Factors (Determinants) affecting Demand (visuals 2.2 &amp; 2.3)</li> </ul>	<ul> <li>Memorize Demand Determinants (on p. 48)</li> <li>Complete Activity #10 &amp; #11</li> </ul>
Activities:	Homework:
<ul> <li>"<u>Demand</u> Day" Part II</li> <li>Go over Activity #9-10-11</li> <li>pop quiz on <u>Demand Determinants</u></li> <li>Differentiate between a Change in Demand vs. a Change in Quantity Demanded (Price</li> </ul>	• <b>Read</b> pp. 49-58 (Supply)

# Social Studies Curriculum - May 2009

Effect)	
define <u>Consumer Surplus</u> , <u>Normal Good</u> & <u>Inferior Good</u>	
Activities:	Homework:
<ul> <li>"Demand Day" Part III</li> <li>pop quiz again!</li> <li>go through Activity #10 together, go through Activity #11</li> </ul>	<ul> <li>Read pp. 49-58 (Supply)</li> <li>Memorize Supply Determinants (w/out squeezing Demand Determinants out of your brain)</li> <li>Complete Activity #12</li> </ul>
Activities:	Homework:
<ul> <li>(Block) discussed #11</li> <li>reviewed Demand Determinants</li> <li>"Supply Day Part I"</li> <li>Defined Supply &amp; Law of Supply</li> <li>began Law of Supply &amp; Factors affecting Supply (visual 2.5)</li> </ul>	<ul> <li>Complete Activity #12 &amp; #13</li> <li>Begin thinking about "<i>Team Uniforms</i>"</li> <li>check out this link</li> </ul>
Activities:	Homework:
<ul> <li>"Supply Day Part I" (cont.)</li> <li>go through Activity #12 &amp; 13 together</li> <li>change in supply vs. change in quantity supplied (visual 2.4)</li> <li>Producer Surplus</li> <li>Begin #14</li> </ul>	• Complete # 14 & #15
Activities:	Homework:
<ul> <li>"<u>Supply</u> Day Part II"</li> <li>Equilibrium Price &amp; Quantity (<u>Visual 6</u> <u>Equilibrium</u>)</li> <li><u>Shortage</u> vs. <u>Surplus</u></li> <li>Discuss Activity #14 &amp; #15</li> <li>Begin #16 together</li> </ul>	<ul> <li>Complete Activity #16</li> <li>Bring text to class</li> <li>Study for Quiz on Demand &amp; Supply</li> </ul>
Activities:	Homework:
<ul> <li>"Quiz Day"</li> <li>Quiz on Demand &amp; Supply</li> <li>Complete Activities #15 &amp; #16</li> <li>pass back quizzes</li> <li>Begin Elasticity</li> </ul>	Bring text to class

# Social Studies Curriculum - May 2009

<ul> <li>Read pp. 404-415 in text (elasticity)</li> <li>Graph on p. 408 elastic, inelastic portions of demand curve</li> </ul>	
Activities: • (Block) "Game Day" • Simulation: A Market in Wheat • Discuss the simulation • pass out handout on Demand & Supply Determinants to be absolutely memorized so they become automatic (see <u>link</u> )	Homework: <ul> <li>Read pp. 404-415 in text (elasticity) if you haven't yet</li> </ul>
Activities: <ul> <li>(Block) finish #16</li> <li>"Elasticity Day"</li> <li>demonstrate elasticity &amp; inelasticity with meter stick &amp; rubber band</li> <li>Elasticity of Demand (Total Revenue Test)</li> </ul>	<ul> <li>Homework:</li> <li>Read pp. 404-415 in text (elasticity) if you haven't yet</li> <li>Complete Activities 17, 18 &amp; 19</li> </ul>
Activities: • "Elasticity Day part 2" • Review Total Revenue Test • <u>Mid-Point Formula</u> • Identify <u>characteristics affecting</u> <u>Price Elasticity of Demand</u> • <u>Law of Diminishing Returns</u> ) (pizza production)	Homework: <ul> <li>Read pp. 417-421</li> <li>Complete Activities 18 &amp; 19</li> <li>See <u>Middle of Night Thoughts</u> &amp; <u>4 Phases of Understanding</u></li> </ul>
<ul> <li>Activities:</li> <li>Graph on p. 408 elastic, inelastic portions of demand curve</li> <li>Determinants of Down sloping Demand Curve</li> <li>discuss Income Elasticity (briefly)</li> <li>Income Elasticity of Demand &amp; Cross Elasticity of Demand</li> <li>Visual 8 Time and Elasticity of Supply</li> <li>Surplus &amp; Shortage use visuals Vis. 9 (Price Ceiling) &amp; Vis. 10 (Price Floor)</li> </ul>	Homework: <ul> <li>Complete Activities #20-22 on Elasticity</li> <li>Unit 2 Test on Friday</li> </ul>

#### Social Studies Curriculum - May 2009

Activities:	Homework:
Begin discussing Activities	<ul> <li>Study for test on Supply &amp; Demand (Unit 2)</li> <li>Elasticity is most important!</li> <li>Micro Unit 2 Answers to MC</li> <li>Mult. Choice McConnell and Brue Chapter 3</li> <li>Multiple Choice test McConnell and Brue Chapter 20</li> </ul>
Activities:	Homework:
(Block) More Discussing & Review	<ul> <li>Study for test on Supply on Demand (Unit 2)</li> </ul>
Activities:	Homework:
<ul> <li>(Block) No Class</li> </ul>	<ul> <li>Study for test on Supply on Demand (Unit 2)</li> </ul>
Activities:	Homework:
Unit 2 Test Supply & Demand	<ul> <li>Read <u>Chapter 22</u> (pp. 444-463)</li> <li>(Try to read no more than 1/2 hour at a time)</li> </ul>
Activities:	Homework:
<ul> <li>Introduce Unit 3: "The Theory of the Firm"</li> <li>Forms of Competition Day aka "Paper Airplane Day"</li> <li>Define: Perfect Competition, Monopoly, Oligopoly &amp; Monopolistic Competition, (Vis.1) Types of Market Structure</li> </ul>	<ul> <li>Print out <u>All Visuals for Unit 3</u> &amp; place in notebook!</li> <li>Finish Reading <u>Chapter 22</u></li> <li>Complete Activity #24</li> </ul>
Activities:	Homework:
<ul> <li>pass back Unit 2 test</li> <li>Discuss #24</li> <li>Review Law of Diminishing Returns</li> <li>Fixed Costs &amp; Variable Costs (vis. 3.2)</li> <li>Marginal Product &amp; Marginal Cost (vis. 3.3) &amp; Average Cost Curves (vis. 3-4)</li> <li>Marginal Product, Marginal Cost, Law of Diminishing Returns, &amp; their relationship.</li> <li>Why ATC must be rising if MC&gt;ATC &amp; be falling if MC<atc< li=""> </atc<></li></ul>	•

# Social Studies Curriculum - May 2009

MC intersects vertex of AVC	
Activities:	Homework:
(Block) Guest Speaker	• Complete #25, #26, & #27
(Diotk) Guest Opeaker	Begin to Read <u>Chapter 23</u> Pure Competition
	<mark>(</mark> pp.472-477)
Activities:	Homework:
No School	Pood Chapter 22 Pure Competition (op. 472.477
• NO SCHOOL	<ul> <li>Read <u>Chapter 23</u> Pure Competition (pp. 472-477)</li> </ul>
Activities:	Homework:
No School (Columbus Day)	Read Chapter 23 Pure Competition (pp. 472-477
Activities:	Homework:
Short Run vs. Long Run	Read Chapter 23 Pure Competition (pp.478-
Implicit Costs, Explicit Costs, Normal Profit, Economic Profit, Accounting Profit refer to fig.	<ul><li>481)</li><li>Print out All Visuals for Unit 3 &amp; place in</li></ul>
22-1 (p. 446)	notebook!
	<ul> <li>Complete #28 &amp; #29</li> <li>Discussion Board in Blackboard (help each other)</li> </ul>
Activities:	Homework:
• (Block) No Class (Senior Field Trip)	Read Chapter 23 Pure Competition (pp.478-
	481)
Activities:	Homework:
• (Block) Discuss #25 & #26 &	Finish reading
Visual 5 (The Perfectly Competitive Firm and	Chapter 23 Pure Competition
Industry in Short Run Equilibrium), Visual 6 (Profit, Loss, and Shut-Down)	• Complete #27-#28 & #29
<ul> <li>passed out handouts for Chapter 22 &amp; 23</li> </ul>	
<ul> <li>Visual 5 (The Perfectly Competitive Firm and</li> </ul>	

#### Social Studies Curriculum - May 2009

<ul> <li>Industry in Short Run Equilibrium), Visual 6 (Profit, Loss, and Shut-Down)</li> <li>MR=MC Rule, MC curve above AVC is individual firm's supply curve</li> <li>Zero Profit=Zero Economic Profit</li> <li>MR=MC is most profitable in a perfectly competitive market</li> <li>AR=MR=P=D for a firm in a perfectly competitive market</li> </ul>	
Activities: No Class b/c of Special Persons Day Visual 5 (The Perfectly Competitive Firm and Industry in Short Run Equilibrium), Visual 6 (Profit, Loss, and Shut-Down) MR=MC Rule, MC curve above AVC is individual firm's supply curve Zero Profit=Zero Economic Profit MR=MC is most profitable in a perfectly competitive market AR=MR=P=D for a firm in a perfectly competitive market	Homework: • Finish reading <u>Chapter 23</u> Pure Competition • Complete #27-#28 & #29
Activities:	Homework:
<ul> <li>Discuss Activities #27-#28</li> <li><u>Visual 7 (The Perfectly Competitive Firm and Industry in Long Run Equilibrium), Visual 8 (Increase in Demand Changes Equilibrium for the Firm and Industry), Visual 9 (Decrease in Demand Changes Equilibrium for the Firm and Industry)</u></li> </ul>	• Study for Quiz on Ch. 22 (Costs of Production)
Activities:	Homework:
<ul> <li>Quiz on Ch. 22 (Costs of Production)</li> <li>Productive Efficiency</li> <li>lots of reinforcing movements of curves &amp; differentiating b/t firm &amp; industry</li> <li>Differentiated b/t Long Run Equilibrium &amp; Short Run Equilibrium in a Perfectly</li> </ul>	Complete Activity #31

#### Social Studies Curriculum - May 2009

• <u>Visual 7</u> <u>Visual 8</u> , <u>Visual 9</u>	
Activities: <ul> <li>(Block) Discuss #28, #29, &amp; #31</li> <li>Productive Efficiency &amp; <u>Allocative Efficiency</u></li> </ul>	Homework: <ul> <li>Read <u>Ch. 24 pp. 493-503 (Monopoly)</u></li> <li>Study for Quiz on Perfect Competition</li> </ul>
Activities:  • (Block) No Class	Homework: <ul> <li>Study for Quiz on Perfect Competition</li> <li>Read <u>Ch. 24 pp. 493-503 (Monopoly)</u></li> </ul>
Activities:  • Quiz on Perfect Competition	Homework: <ul> <li>Complete Activity #30</li> <li>Complete Activity #32</li> <li>Finish Reading <u>Ch. 24 pp. 493-503</u> (Monopoly)</li> </ul>
<ul> <li>Activities:</li> <li>passed back Perfect Competition Quiz</li> <li><u>Chapter 24 Monopoly PPT</u></li> <li>passed out Monopoly (Ch. 24) handout</li> <li>Characteristics of a Pure Monopoly,</li> <li>Natural Monopoly</li> <li>Barriers to Entry</li> <li>used Visual 10 Price and Marginal Revenue for a Monopolist &amp; Visual 11 The Profit-Maximizing Position of a Monopoly</li> <li>Begin explaining why MR<d (price)<br="">for a monopolist</d></li> <li>begin explaining why Monopolist always operates in the elastic portion of their demand curve</li> <li>began #32</li> </ul>	<ul> <li>Homework:</li> <li>handout on <u>Ch. 24 pp. 503-512</u> should be Read (or Mr. Slonim will be very disappointed!)</li> <li>Complete Activity #33 &amp; #34</li> </ul>
Activities: <ul> <li>Discussed #33 &amp; #34</li> <li>further explain why a monopolist must operate in the elastic portion of the Demand curve</li> <li>Result of Monopoly (restricted output &amp; higher price, less efficient)</li> <li>Government regulation at Fair Return &amp; Socially</li> </ul>	Homework: <ul> <li>Complete Activity #36</li> <li>Complete Activity #37 &amp; #38</li> </ul>

#### Social Studies Curriculum - May 2009

<ul> <li>Optimal Point (Perfect Allocation Point)</li> <li>Review diff. b/t Monopoly &amp; Perf. Comp., Gov't. regulation points, why Demand is ALWAYS greater than MR for a Monopolist (ex. on board &amp; p. 499)</li> <li>Cost Complications of Monopoly</li> <li>3 Assumptions for Monopolies</li> </ul>	
Activities: • (Block) • Chapter 24 Monopoly PPT • Price Discrimination (requirements) • Perfectly Discriminating Monopolist • Discuss on #36, #37 & #38	Homework:
Activities:  Monopoly Quiz Discuss #37 & #38 & #39 passed out handout on Monopolistic Competition & Oligopoly	<ul> <li>Homework:</li> <li>Both Classes Read ch. 25 (pp. 522-538) on <u>Oligopoly</u></li> <li><u>Ch. 25-1 Quick Quiz</u></li> <li>Study for Test on Theory of the Firm</li> <li>It's Going to be BIG ! 2 day test, 1/2 on Thursday &amp; 1/2 on Monday</li> <li><u>Micro Unit 3 Answers to MC</u></li> </ul>
<ul> <li>Activities:</li> <li>compared &amp; contrasted Monopolistic Competition with Monopoly &amp; Perfect Competition</li> <li><u>Chapter 25 Monopoly &amp; Oligopoly PPT</u></li> <li><u>Visual 12 Short-Run and Long-Run Equilibrium of Monopolistic Competition</u></li> <li><u>Excess Capacity</u></li> </ul>	<ul> <li>Homework:</li> <li>Study for Test on Theory of the Firm Wednesday (MC in Block) &amp; Thursday (FR)</li> <li>finish reading Ch. 25</li> <li>Complete #40-41 (Game Theory)</li> <li>Complete Activity #42 for review</li> <li>Micro Unit 3 Answers to MC</li> <li>Study for Test on Theory of the Firm</li> <li>It's Going to be BIG !</li> </ul>
Activities:	<ul> <li>Homework:</li> <li>Study for Test on Theory of the Firm</li> <li>Study for Free Response on Theory of the Firm</li> </ul>

#### Social Studies Curriculum - May 2009

<ul> <li>Intro <u>Oligopoly</u>: Major Characteristics, Homogenous &amp; Differentiated, Price Control &amp; Mutual Interdependence, <u>Entry Barriers</u></li> <li>Kinked Demand Curve (non-Collusive Oligopoly)</li> </ul>	
Activities:  Collusion (Cartel), Price Leadership  (Key Graph (p. 528)) Concentration Ratio (Mkt. share)	Homework:       Answers to Unit 3 Practice Free Response Questions
<ul> <li>finish going over <u>Game Theory</u> &amp; <u>Oligopoly</u></li> <li>Activities:</li> <li>No School (conferences)</li> </ul>	• Study for Free Response on Theory of
• No School (conterences)	<ul> <li>Study for Free Response on Theory of the Firm</li> <li>Answers to Unit 3 Practice Free Response Questions</li> </ul>
Activities:	Homework:
• (Block) Test on Theory of the Firm (MC)	<ul> <li><u>Read Ch. 27 (The Demand for</u> <u>Resources) pp. 564-578</u></li> <li>Complete # 43</li> </ul>
Activities:	Homework:
<ul> <li>Introduce Unit 4: "Factor Markets"</li> <li>used <u>Visual 1 Big Ideas about Factor and Resource Markets</u> to formally introduce ideas</li> <li>introduce Factor Markets Unit (Resources) use common sense approach to understanding</li> <li>review <u>Circular Flow</u> w/ <u>Product Markets</u> &amp; <u>Factor Markets</u></li> <li>MRC in Perfectly Competitive Labor Market</li> <li>2 Determinants for MRP (Price of the Product &amp; Productivity of the Resource)</li> <li>discussed #43</li> <li>discuss Activity #44</li> <li>pass out handout for ch. 27 &amp; 28</li> </ul>	<ul> <li>Read Ch. 27 (The Demand for Resources) pp. 564-578</li> <li>Complete #44</li> <li>Complete #45</li> <li>Print out Visuals for <u>Unit 4</u> on Homepage</li> </ul>
Activities:	Homework:
pass back Theory of the Firm Test	Complete Activities #46-48

#### Social Studies Curriculum - May 2009

Activities:	Homework:
<ul> <li>define: Derived Demand Marginal Product, Marginal Revenue Product, Marginal Resource Cost, MRP=MRC rule</li> <li>Review MRP determinants for firm in perfectly competitive factor &amp; resource market</li> <li>Visual 3 The Demand for a Resource: Perfect Competition in the Sale of the Product</li> <li>Define Monopsony</li> <li>MRP as resource demand schedule</li> <li>discuss #44-#45</li> <li>Review MRP determinants for firm in perfectly competitive factor &amp; resource market</li> <li>reviewed wage determination in a competitive labor market <u>Visual 5</u> (The Supply of and Demand for Labor in a Competitive Labor Market)</li> <li>wage determination in an imperfect labor market <u>Visual 6</u> (The Wage Rate and Level of Employment in a Monopsonistic Labor Market)</li> </ul>	<ul> <li>Complete Activity #45-47</li> <li>Read Chapter 28 pp. 585-600</li> </ul>
Activities:	Homework:
<ul> <li>Discuss Activities #46-47-48</li> <li>Profit Maximizing Rule &amp; Least-Cost Rule</li> </ul>	<ul> <li>Complete #54 (Handout)</li> <li><u>finish Reading</u> Chapter 28 pp. 585-600</li> </ul>
Activities:	Homework:
<ul> <li>Discussed #54 (handout)</li> <li>Compare labor market to other resource markets (i.e. land, agriculture)</li> </ul>	<ul> <li>Read Ch. 29 (pp. 603-610)</li> <li>Study for Quiz on Factor Markets (Wed.)</li> <li>Complete Activity #49</li> <li>Unit 4 Factors Test on Friday</li> </ul>
Activities:	Homework:
<ul> <li>(Block) Quiz on Factor Markets</li> <li>passed back and discussed quiz</li> <li>"Union Day"</li> <li>Impact of Unions on Wages</li> <li>Minimum wage impact</li> </ul>	<ul> <li>Study for Unit 4 Factors Test</li> <li>Micro Unit 4 Answers to MC</li> <li>Answers to Activity #49</li> <li>Answers to Activity #50</li> <li>Some Answers to Activity #51</li> <li>Go to Blackboard for Sample Questions from Chapter 27 &amp; 28</li> </ul>

#### Social Studies Curriculum - May 2009

Activities:	Homework:
<ul> <li>(Block)</li> <li>Discuss #49 &amp; #50</li> <li><u>Visual 7 Determination of Economic Rent</u></li> <li>passed out handout on <u>Economic Rent</u></li> <li>reviewed <u>Visual 3 (The Demand for a Resource:</u> <u>Perfect Competition in the Sale of the Product)</u> &amp; used <u>Visual 4 (The Demand for a Resource:</u> <u>Imperfect Competition in the Sale of the Product)</u></li> </ul>	<ul> <li>Study for Unit 4 Factors Test</li> <li>Micro Unit 4 Answers to MC</li> </ul>
Activities:	Homework:
Unit 4 Factors Test	<ul> <li>have fun on <u>Senior Trip</u> !!</li> </ul>
Activities:	Homework:
<ul> <li>pass back Unit 4 test &amp; go over</li> </ul>	<ul> <li>Print out all Visuals for Unit</li> <li>Read Chapter 5 pp. 86-88</li> <li>Read &amp; Complete Activity #52</li> </ul>
Activities:	Homework:
<ul> <li>Introduce Unit 5: "The Role of Government"</li> <li>discussed #52</li> <li><u>Visual 1 The Economic Functions of Government</u></li> <li>Pure <u>Private Good &amp; Pure Public Good</u></li> <li>discussed #53</li> </ul>	• none
Activities:	Homework:
<ul> <li>(Block)</li> <li><u>Visual 2 Illustrating a Negative Externality</u></li> <li><u>Visual 3 Illustrating a Positive Externality</u></li> <li>work on #54 &amp; discuss</li> <li>passed out handout</li> <li>Complete Activity #55 the Coase Theorem</li> </ul>	<ul> <li>Read Ch. 30 pp. 620-631</li> <li>Complete #56</li> </ul>
Activities:	Homework:
• (Block) No Class	<ul> <li>Read Ch. 30 pp. 620-631</li> <li>Complete #56</li> </ul>

#### Social Studies Curriculum - May 2009

Activities:	Homework:
<ul><li> confetti all over the place!</li><li> Discuss #56</li></ul>	• Study for Unit 5 Quiz The Role of Government
Activities:	Homework:
<ul> <li>Unit 5 Quiz The Role of Government</li> <li>discussed Public Choice Economics (contrast between self interest of individuals with gov't. policy)</li> <li>Work on Activity #58</li> </ul>	<ul> <li>Read Ch. 31 pp. 650-657</li> <li>Finish Activity #58 &amp; #59</li> </ul>
Activities:	Homework:
<ul> <li>Discuss #58 &amp; #59</li> <li>Work on #60</li> <li>pass out #73 handout</li> </ul>	<ul> <li>Complete Activity #73         <ul> <li>(try to do on your own w/out using answers)</li> </ul> </li> <li>Answers to Activity #73 handout</li> </ul>
Activities:	Homework:
<ul> <li>(Block) Tax Day !</li> <li>passed back quiz</li> <li>Differentiate between Benefits Received Tax &amp; Ability to Pay Tax</li> <li>also differentiate between Progressive, Regressive &amp; Proportional Taxes</li> <li>graphs in text on pp. 653-655 concerning elasticity of demand &amp; supply curves &amp; their relationship to tax incidence (burden)</li> <li>Visual 5 Tax Incidence and Elasticity and Demand</li> <li>#60</li> <li>Wrap up Unit</li> </ul>	<ul> <li>Micro Unit 5 Answers to MC</li> <li>Study for Unit 5 Role of Government Test</li> </ul>
Activities:	Homework:
(Block) No Class	<ul> <li>Micro Unit 5 Answers to MC</li> <li>Study for Unit 5 Role of Government Test</li> </ul>
Activities:	Homework:
No School	Study for Unit 5 Role of Government Test

#### Social Studies Curriculum - May 2009

Activities:	Homework:
<ul> <li>Unit 5 Role of Government Test</li> <li>Announced Block Day Exam (MC) and Graph Quiz</li> <li>Assigned 2000 Micro Questions</li> </ul>	<ul> <li>Study for Graph Quiz (17 minutes) Wed.</li> <li>Complete 2000 Micro FR Questions</li> </ul>
Activities:	Homework:
<ul> <li>go through <u>2000 Micro Questions</u> answers together</li> <li>Answers to 2000 Micro FR &amp; Answers to 1998 Micro FR</li> </ul>	<ul> <li>Study for Graph Quiz &amp; MC test for Micro</li> </ul>
Activities:	Homework:
• (Block) Test for Micro (over all of Micro)	• none
Activities:	Homework:
<ul> <li>Graph Quiz</li> <li>pass back Unit 5 Test</li> </ul>	Begin Studying for Semester Exam to be taken Block Day and Friday of the first week in January
Activities:	Homework:
No School (Vacation)	<ul> <li>Study for Semester Exam</li> <li><u>College Board Site</u></li> <li>Go to Blackboard and take sample quizzes</li> </ul>
Activities:	Homework:
<ul> <li>Review for Exam (students ask questions)</li> <li>pass back practice Test</li> </ul>	Study for Semester Exam
Activities:	Homework:
(Block) No Class	Study for Semester Exam
Activities:	Homework:
(Block) Multiple Choice portion of Semester     Exam	Study for Semester Exam

#### Social Studies Curriculum - May 2009

Activities:	Homework:
Free Response Portion of Semester Exam	• none!
Activities:	Homework:
<ul> <li>(Basic Concepts have already been covered in the 1<sup>st</sup> Semester)</li> <li>Begin <u>Macro Unit 2</u>: Measuring Economic Performance</li> <li>Activity #9, Complete &amp; discuss</li> </ul>	Complete Activity # 10 & #11
Activities:	Homework:
<ul> <li>(Block)</li> <li>circular flow diagram including the Government Sector <u>Vis. 2.2</u></li> <li>Complete &amp; Discuss #10 and begin #11</li> </ul>	<ul> <li>Read Ch. 7 pp. 124-132 in text</li> <li>read in handout</li> </ul>
Activities:	Homework:
<ul> <li>Define: <u>GDP</u></li> <li>Exclusions from <u>GDP</u></li> <li>Pass out handout for Unit 2 of Macro</li> <li>Define: (<u>real</u>, <u>nominal</u>, &amp; per capita GDP), <u>CPI</u>, <u>PPI</u>,)</li> </ul>	<ul> <li>Begin Reading <u>Ch. 8 pp. 148-168</u></li> <li><u>Key Terms for Chapter 8</u></li> <li>Unit 2 Quiz on Measuring Economic Performance next Tues.</li> </ul>
Activities:	Homework:
<ul> <li><u>Unemployment</u>: <u>Frictional</u>, <u>Structural</u>, <u>Cyclical</u>, &amp; <u>Seasonal</u></li> <li>weaknesses of per capita <u>GDP</u> and <u>CPI</u></li> <li>who is helped &amp; hurt by inflation</li> </ul>	• Read <u>Ch. 8 pp. 148-168</u>
Activities:	Homework:
<ul> <li>Discuss #12</li> <li>the <u>Business Cycle</u></li> <li><u>PowerPoint for Chapter 8</u></li> </ul>	<ul> <li>Study for Unit 2 Quiz on Measuring Economic Performance</li> <li>Finish Reading <u>Ch. 8 pp. 148-168</u></li> </ul>

#### Social Studies Curriculum - May 2009

Activities:	Homework:
<ul> <li>(Block)</li> <li>Unit 2 Quiz on Measuring Economic Performance</li> <li>Complete Activities #13, 15, 16, 17</li> <li>Inflation: Demand-Pull (Range 1,2,3) &amp; Cost Push (refer to handouts)</li> <li>(key Terms for Chapter 8)</li> <li>Okun's Law &amp; GDP Gap</li> </ul>	• Finish Activities #13, 15, 16, 17
Activities:	Homework:
Discuss Activities	<ul> <li>Finish Reading <u>Ch. 8 pp. 148-168</u></li> <li><u>Macro Unit 2 Answers to MC</u></li> <li>Prepare for the Unit 2: Measuring Economic Performance Test on Monday!</li> </ul>
Activities:	Homework:
Finish discussing Activities	Macro Unit 2 Answers to MC
Activities:	Homework:
Unit 2: Measuring Economic Performance Test	<ul> <li>Read <u>Chapter 11 (pp. 221-227)</u></li> <li>Complete #23</li> </ul>
Activities:	Homework:
• (Block) No Class	<ul> <li>Read <u>Chapter 11 (pp. 221-227)</u></li> <li>Complete #23</li> </ul>
Activities:	Homework:
<ul> <li>(3rd &amp; 7th Block) Introduce Unit 3: Aggregate Demand and Aggregate Supply: Fluctuations in Outputs and Prices</li> <li>Begin Macro Unit 3</li> <li>"Aggregate Demand Day" (used Ch. 11 PPT. in blackboard)</li> <li>determinants of downward sloping AD curve <u>Visual</u> <u>3-1</u> <u>The Aggregate Demand Curve</u> (Wealth, Interest Rate, &amp; Foreign Purchases Effects)</li> <li>Determinants of AD curve <u>Vis. 3-2 Shifts in</u> <u>Aggregate Demand</u></li> </ul>	

Social Studies Curriculum - May 2009

fig. 11-3 (p. 225) [moves curve] • Discuss #23	
Activities:	Homework:
<ul> <li>"Aggregate Supply Day" (used Ch. 11 PPT. in blackboard)</li> <li>began Shape &amp; ranges of Aggregate Supply Curve Vis. 3-3</li> <li>Determinants of AS curve fig. 11-6 (p. 230) [moves curve]</li> <li>Determinants of Aggregate Supply Curves <u>Shifts in</u> Aggregate Supply Visual 3-4</li> <li>Visual 3-5 The Equilibrium Price Level &amp; Output</li> <li>Visual 3-6 The Effects of Shifts in Aggregate Demand</li> <li>Visual 3-7 The Effects of Shifts in Aggregate Supply</li> <li>Complete Activity #24 and discuss</li> <li>pass back Unit 2 tests</li> </ul>	<ul> <li>Read <u>Chapter 9 (pp. 172-180)</u></li> <li>Complete Activity #25</li> <li>Study for Quiz on Aggregate Demand &amp; Aggregate Supply</li> </ul>
Activities:	Homework:
<ul> <li>Discuss Activity #25</li> <li>Quiz on Aggregate Demand &amp; Aggregate Supply</li> <li>Classical Theory, <u>"Say's Law"</u></li> <li>John Maynard Keynes &amp; Keynesian beliefs</li> </ul>	<ul> <li>Read <u>Chapter 9 (pp. 181-188)</u></li> <li>Complete #20</li> </ul>
Activities:	Homework:
<ul> <li>Ch. 9 PPT (in Blackboard) "Consumption &amp; Savings Day"</li> <li>Major Determinants of Investment Demand (interest rate &amp; expected rate of return)</li> <li>Determinants of Investment Demand Curve</li> <li>introduce MPC &amp; MPS dealing with Consumption &amp; 45° line, (Consumption &amp; Savings relationship)</li> <li>Complete Activity #20</li> <li>Discuss #20</li> </ul>	<ul> <li>Read <u>Chapter 9 (pp. 187-194)</u></li> <li>Complete #19 &amp; #20</li> </ul>

# Social Studies Curriculum - May 2009

Review Consumption & Savings	
Activities: • (Block) discuss #19 & #20 • Ch. 9 PPT (in Blackboard) "Investment Day" • began discussing the Multiplier • MPC & MPS	Homework:  Complete #21 & #22
Activities: <ul> <li>(Block) No Class</li> <li>Multiplier</li> <li>passed out Ch. 11 notes</li> </ul>	Homework: <ul> <li>Complete #21 &amp; #22</li> </ul>
Activities: Aggregate Expenditures Model Investment Determinants (non-interest rate) Review Investment instability AE Model & AS/AD Model in relation to <u>Recessionary</u> <u>Gap (Vis. 3.12 graph)</u> & <u>Inflationary Gap (Vis. 3.13 graph)</u> <u>Balanced Budget Multiplier</u> (p. 212) (How cool was that?) passed out Ch. 10 notes LRAS & PPC relationship	Homework: • <u>Read Ch. 10 pp. 199-204</u>
Activities: <ul> <li>Complete activities 26, 27, and 28</li> <li>Ratchet Effect (causes)</li> </ul>	Homework: <ul> <li>Finish reading Ch. 10 pp. 213-218</li> <li>Answers to Macro 27 Part C</li> <li>Study for Quiz</li> </ul>
Activities: <ul> <li>Quiz on #20-#28 (parts of Ch. 9 &amp; parts of Ch. 10)</li> <li>Discuss rest of #27 &amp; #28</li> </ul>	<ul> <li>Homework:</li> <li>Print out all <u>Visuals for Unit 3</u> or else!</li> <li>Complete #29</li> </ul>

#### Social Studies Curriculum - May 2009

Activities:	Homework:
<ul> <li>(Block) discuss #29</li> <li>Differentiate between Keynesian perspectives #21 &amp; the Classical #22</li> <li>Ratchet Effect (causes)</li> <li>passed out Ch. 12 handout</li> </ul>	<ul> <li>Read Ch.12 pp.243-251</li> <li>Complete #30</li> </ul>
Activities:	Homework:
• (Block) No Class	<ul> <li>Read Ch.12 pp.243-251</li> <li>Complete #30</li> </ul>
Activities:	Homework:
No School	<ul> <li>Read Ch.12 pp.243-251</li> <li>Complete #30</li> </ul>
Activities:	Homework:
No School (President's Day)	<ul> <li>Read Ch.12 pp.243-251</li> <li>Complete #30</li> </ul>
Activities:	Homework:
<ul> <li>Fiscal Policy: Taxing &amp; Spending</li> <li>Discretionary Policy &amp; Non-Discretionary Policy (Automatic stabilizers), Expansionary (Vis. 3.14 AS/AD graph) &amp; (Vis. 3.15 Keynesian graph) &amp; Contractionary (Vis. 3.16 AS/AD graph) &amp; (Vis. 3.17 Keynesian graph) Policy</li> </ul>	<ul> <li>Complete #30</li> <li>Study for Quiz on Ch. 12. reading (243-251)</li> </ul>
Activities:	Homework:
<ul> <li>(Block)</li> <li>autonomous &amp; induced spending, simplified multiplier &amp; relationship with <u>MPC</u> &amp; <u>MPS</u></li> <li>Discuss Activity #30</li> </ul>	<ul> <li>Look over #33</li> <li>Unit 3 Aggregate Demand &amp; Supply: Fluctuations in Outputs &amp; Prices on Tuesday</li> </ul>

# Social Studies Curriculum - May 2009

<ul> <li>Fiscal Policy: Taxing &amp; Spending</li> <li>Discretionary Policy &amp; Non-Discretionary Policy (Automatic stabilizers), Expansionary (Vis. 3.14 AS/AD graph) &amp; (Vis. 3.15 Keynesian graph) &amp; Contractionary (Vis. 3.16 AS/AD graph) &amp; (Vis. 3.17 Keynesian graph) Policy</li> <li>review Recessionary Gap (Vis. 3.12 graph) &amp; Inflationary Gap (Vis. 3.13 graph)</li> <li>Balanced Budget Multiplier</li> <li>Discuss #31 &amp; Complete &amp; Discuss #32</li> <li>Quiz on Ch. 12 (#30-32)</li> </ul>	<u>Macro Unit 3 Answers to MC</u>
Activities:	Homework:
Complete Activities #31, 32, 33	<ul> <li>Unit 3 Aggregate Demand &amp; Supply: Fluctuations in Outputs &amp; Prices on Tuesday</li> <li>Finish Reading <u>Chapter 12 pp. 250-260</u></li> </ul>
Activities:	Homework:
<ul> <li>introduce "<u>Crowding Out</u>" Effect &amp; "<u>Net Export Effect</u>"</li> <li>go over #33 in Activity book</li> <li>decrease in taxes, brief explanation of <u>Rational</u> <u>Expectations Approach</u>, <u>Supply Side Economics</u></li> </ul>	<ul> <li>Study for Unit 3 Aggregate Demand &amp; Supply: Fluctuations in Outputs &amp; Prices</li> <li>Macro Unit 3 Answers to MC</li> </ul>
Activities:	Homework:
• (Block) Unit 3 Aggregate Demand & Supply: Fluctuations in Outputs & Prices	• Read <u>Ch. 13 pp. 272-275</u> (Optional Reading pp. 265-272)
Activities:	Homework:
• (Block) No Class	•
Activities:	Homework:
<ul> <li>Introduce Unit 4: Money, Monetary Policy and Economic Stability</li> <li>Begin Macro Unit 4</li> <li>pass out Ch. 13 notes handout</li> <li>Functions &amp; Qualities of Money</li> <li>Transaction &amp; Asset Demand for Money (Key Graph</li> </ul>	Complete #35

#### Social Studies Curriculum - May 2009

<ul> <li><u>13-2 p. 273)</u></li> <li>define M1, M2, &amp; M3 (#35)</li> <li>Discuss #34:</li> <li><b>Read</b> &amp; Complete #35</li> </ul>	
Activities: <ul> <li>(Senior Health Day) No Class</li> </ul>	• none
Activities: <ul> <li>pass back Unit 3 Tests</li> <li>Review Transaction &amp; Asset Demand for Money (Key Graph 13-2 p. 273)</li> <li>compare bond &amp; money markets</li> </ul>	Homework:  • Complete Activity #36
<ul> <li>discuss Monetary Equation of Exchange (MV=PQ)</li> <li>Activities:</li> <li>Review Monetary Equation of Exchange (MV=PQ)</li> <li>Discuss #36</li> <li>Fed. Reserve video (30 min.)</li> </ul>	<ul> <li>Homework:</li> <li>Read Ch. 14 notes handout &amp; <u>Ch. 14 pp. 287-302</u> (if necessary)</li> <li>Complete #37 and try #38</li> </ul>
Activities:  • (Block) No Class	Homework:
Activities:         • (Block)         • Intro. Federal Reserve organization & main functions         • Further discuss functions of Fed. Reserve         • 3 Main Tools of Monetary Policy         • Introduce 3 types of Monetary Policy: Reserve Requirement, Discount Rate, Open Market Operations, (Vis. 4.4 How the Fed Controls the Money Supply)         • Monetary Policy: Easy & Tight Money Policy impact (Vis. 4.5 Expansionary Policy) & (Vis. 4.6 Contractionary Policy)         • Monetary Multiplier (Deposit Multiplier)         • pass out handout for Ch. 14-15	Homework: • Study for Quiz on Unit 4

# Social Studies Curriculum - May 2009

<ul> <li>go through handout on How Banks Create &amp; Destroy Money</li> <li>discuss #37</li> <li>Complete Activity #38</li> </ul>	
Activities:	Homework:
(3rd period)	• Read <u>Ch. 15 pp. 305-313</u>
<ul> <li>Discuss Activity #38</li> <li>Quiz on Money Multiplier &amp; Bank Reserves</li> </ul>	<u>Complete Free Response</u> Question & turn in
Activities:	Homework:
Discuss <u>Free Response #2 &amp; Answer</u>	• Finish Reading <u>Ch. 15 pp. 314-324</u>
Discuss #38	Complete #39
Activities:	Homework:
Discuss Activity #39	•
Activities:	Homework:
Learn A Lot !!!	Macro Unit 4 Answers to MC
<ul> <li>3 Practice Free Response Questions, (kids do them &amp; then we discuss)</li> </ul>	
Activities:	Homework:
No Class	<u>Macro Unit 4 Answers to MC</u>
Activities:	Homework:
<ul> <li>Complete Activity #41 &amp; then discuss</li> <li>the Fisher Effect</li> </ul>	<ul> <li>Study for Unit 4 Test on Money, Monetary Policy &amp; Economic Stability on Tuesday</li> <li>Complete #42</li> </ul>

#### Social Studies Curriculum - May 2009

Activities:	Homework:
<ul> <li>Discuss #41&amp; #42</li> <li>Differentiate b/t Loanable Funds Mkt. (Banks &amp; other Lending institutions, upward sloping money supply) and the Money Market (Federal Reserve, vertical Money Supply)</li> </ul>	• Study for Unit 4 Test on Money, Monetary Policy & Economic Stability
Activities:	Homework:
<ul> <li>Unit 4 Test on Money, Monetary Policy &amp; Economic Stability</li> </ul>	<ul> <li><u>Macro Unit 4 Answers to MC</u></li> <li>Study for Unit 4 Test on Money, Monetary Policy &amp; Economic Stability</li> </ul>
Activities:	Homework:
<ul> <li>(Block) Unit 4 Test on Money, Monetary Policy &amp; Economic Stability</li> </ul>	• none
Activities:	Homework:
(Block) practice 1996 Macro FR	•
Activities:	Homework:
<ul> <li>Introduce Unit 5: Monetary and Fiscal Policy Combinations: Stabilization Policy in the Real World</li> <li>differentiate between Keynesian &amp; Monetarist's View</li> <li>Monetarist's View (vis. 4.7)</li> </ul>	See <u>Jeopardy Standings</u>
Activities:	Homework:
<ul><li>Much Jeopardy</li><li>Complete Activity #43 &amp; 44</li></ul>	Complete Activity #43 & 44
Activities:	Homework:
<ul> <li>Discuss #43 &amp; #44</li> <li>how <u>Fiscal Policy</u> &amp; <u>Monetary Policy</u> impact "inside lag" &amp; "outside lag"</li> </ul>	<ul> <li><u>Read Ch. 16 pp. 330-345</u></li> <li>bring textbooks &amp; activity books to class</li> </ul>

#### Social Studies Curriculum - May 2009

Discuss <u>Macroeconomic Theories</u>	
Activities:	Homework:
(Block) No Class	• Complete #47 & #48
Activities:	Homework:
<ul> <li>(Block) finish #44</li> <li>differentiate Short Run vs. Long Run AS curve</li> <li>discuss Activity #44 (<i>different effect on interest rate with expansionary fiscal &amp; monetary policy</i>)</li> <li>Finish Activity #44</li> <li><u>Crowding Out (vis. 5.2)</u></li> <li>SR Phillip's Curve (<u>Visual 5.1</u>) (Inverse relationship between <u>Un</u>employment &amp; Inflation)</li> <li>inverse relationship between interest rates &amp; bond prices</li> <li><u>Laffer Curve</u></li> <li>Distinguish b/t SR &amp; LR <u>Phillips Curve</u></li> <li>Factors stimulating growth in the economy</li> </ul>	• none
Activities:	Homework:
<ul> <li>or to the Public [Contractionary]</li> <li>Stagflation</li> <li>Review impact of fiscal policy's effect on interest rates &amp; demand for money (\$\$)</li> <li>(Long Run Phillip's Curve vis. 5.1)</li> <li>Define: Natural Rate Hypothesis: <ol> <li>Adaptive Expectations Theory</li> <li>Rational Expectations Theory</li> <li>Keynesian Theory (Vis. 5.4), Monetarist Theory (Vis. 5.5), Rational Expectations Theory (Vis. 5.6)</li> <li>Graphing Keynesian Theory (5.7), Monetarist Theory (5.8), Rational Expectations Theory (5.9)</li> </ol> </li> </ul>	Complete <u>Supply Side Economics</u> handout (Activity 49)

#### Social Studies Curriculum - May 2009

Activities:	Homework:
<ul> <li>distinguish sale of new Treasuries directly to Fed (<u>Monetizing the Debt</u>) [expansionary monetary]</li> <li>Extended AS-AD Model</li> <li>Discuss <u>Macroeconomic Theories</u></li> <li>discuss Factors that influence Economic Growth [i.e. Rightward shift of the LRAS &amp; PPC (vis. 5.3)]</li> </ul>	<ul> <li><u>Study for Unit 5 Test</u></li> <li><u>Macroeconomic Theories</u></li> <li><u>Answers to Old Activity #49</u></li> <li><u>Macro Unit 5 Answers to MC</u></li> </ul>
Activities:	Homework:
• (Block) Unit 5 Test	• Print out all Visuals for Unit 6
Activities:	Homework:
(Block) No Class	• none
Activities:	Homework:
<ul> <li>(Block) pass back test</li> <li>Introduce Unit 6: International Economics</li> <li><u>Absolute Advantage</u> &amp; <u>Comparative Advantage</u> (input &amp; output method) leads to specialization &amp; most efficient use of limited resources</li> <li>Began #49</li> </ul>	• Finish #49
Activities:	Homework:
<ul> <li>Discuss #49</li> <li>Complete &amp; Discuss #50</li> <li><u>Visual 6.1 Absolute Advantage &amp; Comparative Advantage</u></li> <li><u>Vis. 6.2 Determining Comparative Advantage (Output Method)</u></li> <li><u>Vis. 6.3 Determining Comparative Advantage (Input Method)</u></li> <li>passed out handout for Ch. 37 &amp; 38</li> </ul>	<ul> <li><u>Read Ch. 37 pp. 775-780</u></li> <li><u>Read Ch. 37 pp. 764-774</u></li> </ul>
Activities:	Homework:
<ul> <li>Submit Tax Return!</li> <li>Mrs. Hall registers kids for the test</li> <li>practice FR (2003)</li> </ul>	•

#### Social Studies Curriculum - May 2009

Activities:	Homework:
<ul> <li><u>Quotas, Tariffs</u> &amp; their direct &amp; indirect economic impact</li> <li><u>Visual 6.4 The Economic Effects of a Tariff</u></li> <li><u>Visual 6.5 The Economic Effects of a Quota</u></li> <li><u>Visual 6.6 Evaluating the Arguments for Protectionism</u></li> <li>Discussed Economic &amp; Non-Economic reasons for tariffs</li> <li>export subsidies</li> </ul>	<ul> <li>Study for Quiz on Unit 6</li> <li>Finish Activity #51</li> </ul>
Activities:	Homework:
<ul> <li>(Block)</li> <li>Discuss Activity #51</li> <li>Quiz on Unit 6</li> </ul>	• <b>Read</b> Ch. 38 pp. 789-797
Activities:	Homework:
• (Block) No Class	<ul> <li>Unit 6 Global Economy Test next Wednesday</li> </ul>
Activities:	Homework:
<ul> <li><u>Balance of Payments</u>: <u>Current Account</u> &amp; <u>Capital Account</u>, <u>Balance of Trade</u></li> <li>finished #51 &amp; completed #52</li> </ul>	<ul> <li>Read Ch. 38 pp. 798-801</li> <li>Macro Unit 6 Answers to MC</li> </ul>
Activities:	Homework:
<ul> <li>Worked on #53 together</li> <li>Determinants of <u>exchange rates</u></li> </ul>	• none
Activities:	Homework:
Discuss Activity #54	<ul> <li>Study for Unit 6 Global Economy Test</li> <li>Macro Unit 6 Answers to MC</li> </ul>

#### Social Studies Curriculum - May 2009

Activities:	Homework:
<ul> <li>(Block) Unit 6 Global Economy Test</li> <li><u>Reffonomics</u></li> </ul>	<ul> <li>Bring Micro Materials to Class on Block Day</li> <li>Review for Micro:</li> <li>Unit 1 Key Ideas, Unit 2 Key Ideas, Unit 2 Review List, Unit 3 Key Ideas, Unit 3 Review List, Unit 4 Key Ideas, Unit 4 Review List, Unit 5 Key Ideas, Unit 5 Review List</li> </ul>
Activities:	Homework:
(Block) No Class	Bring Micro Materials to Class
Activities:	Homework:
<ul> <li>begin reviewing Micro Review Lists</li> <li>show kids <u>Reffonomics</u> website</li> <li>Identify <u>Major Graphs of Micro</u></li> <li><u>Review List</u>, <u>Unit 3 Key Ideas</u>, <u>Unit 3 Review List</u>, <u>Unit 4 Key Ideas</u>, <u>Unit 4 Review List</u>, <u>Unit 5 Key Ideas</u>, <u>Unit 5 Review List</u></li> </ul>	Complete the <u>2005 MicroFree Response</u>
Activities:	Homework:
<ul> <li>go through <u>answers to 2005 Micro Free Response</u></li> <li><u>Unit 1 Key Ideas</u>, <u>Unit 2 Key Ideas</u>, <u>Unit 2 Review</u> <u>List</u>, <u>Unit 3 Key Ideas</u>, <u>Unit 3 Review List</u>, <u>Unit 4</u> <u>Key Ideas</u>, <u>Unit 4 Review List</u>, <u>Unit 5 Key Ideas</u>, <u>Unit 5 Review List</u></li> <li>Identify <u>Major Graphs of Micro</u></li> </ul>	Complete Micro Multiple Choice Test
Activities:	Homework:
<ul> <li>turn in Micro Multiple Choice Test</li> <li>pass back Unit 6 Macro test</li> <li>Emphasize important concepts &amp; graphs for Macro</li> <li>Unit 2 Key Ideas, Unit 2 Review List, Unit 3 Key Ideas, Unit 3 Review List, Unit 4 Key Ideas, Unit 4 Review List, Unit 5 Key Ideas, Unit 6 Key Ideas, Unit 6 Review List</li> </ul>	• Study for Macro Multiple Choice Test on Block Day <u>(Wed. 7th &amp; Thurs 2nd)</u>
Activities:	Homework:

#### Social Studies Curriculum - May 2009

(Block) No Class	Study for Macro Graph Test on Friday
Activities:  • (Block) (AP Eng.) Macro Multiple Choice Test	Homework:      Study for Macro Graph Test on Friday
	<ul> <li>Look at <u>additional free response</u> <u>questions</u> (both micro &amp; macro)</li> </ul>
Activities:	Homework:
Practice Macro Graph Test	<ul> <li>Please note that <u>all</u> answer links for answers to <u>Free Responses</u> are now active!</li> <li><u>Practice Macro MC</u></li> <li><u>Practice Micro MC</u></li> </ul>
Activities:	Homework:
Review Micro Graphs	• none
Activities:	Homework:
went through answers to     Macro Multiple Choice Test	Pooj & Paige Hints
Activities:	Homework:
<ul> <li>(Block) Final Preparation</li> <li>Go over test format &amp; hints for Free Response</li> </ul>	<ul> <li>Review whatever you feel you need the most.</li> </ul>
Activities:	Homework:
<ul> <li>AP Test Day !</li> <li>Go TeamThere will be cookies!</li> <li>P.S. <u>NO Careless Boo Boos!</u></li> </ul>	<ul> <li>Study No More!</li> <li>bring textbooks to class tomorrow</li> </ul>
Activities:	Homework:
<ul> <li>Turn in textbooks &amp; Go over answers to Free Responses to Micro &amp; Macro Tests</li> </ul>	• none