

**AP Micro Economics Lesson Plans**  
**Week of April 8 - 12**

	<b>Objective/AP Standard</b> (Students will be able to...)	<b>Lesson Plan</b>
<b>M O N D A Y</b>	<p>review identify characteristics of oligopoly market and Game Theory.</p> <p>(AP Micro Essential Understandings 4.1 - 4.4)</p>	<p><b>Warm Up:</b> Preview Weekly Lesson Plans  <b>Activities:</b> Oligopoly Videos and Activity  <b>Materials Needed:</b> 3 ring binder, pen/pencil, Chapter 11 Guided Notes</p>
<b>T U E S D A Y</b>	<p>review monopoly models; identify characteristics of monopolistically competitive market structures and models.</p> <p>(AP Micro Essential Understandings 4.1 - 4.4)</p>	<p><b>Warm Up:</b> Perfect Competition &amp; Monopoly Models Review  <b>Activities:</b> Review Chapter 11 Notes &amp; Activity (Monopolistic Competition)  <b>Needed:</b> 3 ring binder, pen/pencil, Chapter 11 Guided Notes</p>
<b>W E D N E S D A Y</b>	<p>review identify characteristics of oligopoly market and Game Theory.</p> <p>(AP Micro Essential Understandings 4.5)</p>	<p><b>Warm Up:</b> Dry Erase Board of Monopolistically Competitive Models  <b>Activity:</b> Finish Chapter 11 Guided Notes &amp; Activity (Game Theory)  <b>Homework:</b> Chapter 11 T/F Quiz  <b>Materials Needed:</b> 3 ring binder, pen/pencil, Chapter 11 Guided Notes</p>
<b>T H U R S D A Y</b>	<p>review traits of nonpolitically competitive and oligopoly market characteristics.</p> <p>(AP Micro Essential Understandings 4.4 &amp; 4.5)</p>	<p><b>Warm Up:</b> Chapter 11 True/False Quiz  <b>Activities:</b> Unit 4 Practice Test Multiple Choice Questions  <b>Materials Needed:</b> 3 ring binder, pen/pencil; Unit 4 Practice Test</p>
<b>F R I D A Y</b>	<p>review traits and models associated with imperfective competitive markets.</p> <p>(AP Micro Essential Understandings 4.1 - 4.5)</p>	<p><b>Warm Up:</b> Review Practice Multiple Choice Questions  <b>Activities:</b> Unit 4 Practice Free Response Questions &amp; Models  <b>Homework:</b> Unit 4 Test  <b>Materials Needed:</b> 3 ring binder, pen/pencil</p>