

Economics(Production and Consumption)

Grade 8 SS Grade 8 SS

Start Date: May 01, 2014

End Date : May 08, 2014

<p>Unit Overview</p> <p>Students will understand that the Industrial Revolution fundamentally changed the means of production as a result of improvements in technology, use of new power resources, the advent of interchangeable parts and the shift from craftwork to factory work.</p>	<p>Content Elaborations</p> <p>*Industrial Revolution in the in United States took place in the late 18th and early 19th century. It fundamentally changed the means production through improvements in technology, use of new power resources, the invention of interchaneable parts and the shift from craftwork to factory work.</p> <p>*It began with textile industry but quickly moved to production of toher goods. Improvements with the steam engine, cotton gin, mechanical reaper, and sewing machine changed the means of production.</p> <p>*The development of interchangeable parts and mass production techniques brought greater efficiency to the production process and helped shift the nature of work from craftwork to factory work.</p>	<p>Unit Resources</p> <p>CH. 12</p> <p>Instructional Resources</p> <p>-Industrial Revolution(Website with article that discusses the impact of I.R.</p> <p>-A History of US(Website)</p>
<p>Unit Vocabulary</p> <p>Industrial Revolution, textiles, Richard Arkwright, Samuel Slater, technology, Eli Whitney, interchangeable parts, mass production, Rhode Island system, Francis Cabot Lowell, Lowell system, trade unions, strikes, Sarah G. Bagley, Transportation Revolution, Robert Fulton, Clermont, Gibbons vs. Ogden, Peter Cooper, Samuel F.B. Morse,</p>	<p>Enduring Understandings (Big Ideas)</p> <p>Students will analyze how the Industrial Revolution in the late 18th and early 19th centuries changed the means of production.</p>	<p>Connections</p> <p>Connections can be made to the Technology Academic Content Standards. During this time period, significant changes happened across the full range of technologies: energy and power, transportation: manufacturing, construction, information, communication, medical, and agricultural.</p>

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telegraph, MORse Code, John Deere, Cyrus McCormick, Isaac Singer		
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Student Assessment	Unit Refection
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