

The Industrial Revolution In American History

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The Industrial Revolution was an epoch during the first 100 years of United States history where the economy progressed from manual labor and farm labor to a greater degree of industrialization based on labor. There were many improvements in technological and manufacturing fundamentals with the result that this shift greatly improved overall production and economic growth in the United States. The Industrial Revolution occurred in two distinct phases, the First Industrial Revolution occurred dur

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The industrial revolution caused rapid urbanization in America, with people moving from the countryside to the cities in droves. In 1800, only 6 percent of the population of America lived in cities but by 1900, that number had increased to 40 percent. By 1920, the vast majority of Americans lived in cities.

[The Industrial Revolution in America](#)

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The Industrial Revolution, now also known as the First Industrial Revolution, was the transition to new manufacturing processes in Europe and the United States, in the period from about 1760 to sometime between 1820 and 1840.

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An early landmark moment in the Industrial Revolution came near the end of the eighteenth century, when Samuel Slater brought new manufacturing technologies from Britain to the United States and founded the first U.S. cotton mill in Beverly, Massachusetts.

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The American Industrial Revolution commonly referred to as the second Industrial Revolution, started sometime between 1820 and 1870. This period saw the mechanization of agriculture and textile...

[Industrial Revolution Definition](#)

The initial vestiges of industrialization appeared in the United States in 1790, when Samuel Slater opened a British-style textile factory in Rhode Island. 1 ? While most historical accounts place...

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The Industrial Revolution transformed economies that had been based on agriculture and handicrafts into economies based on large-scale industry, mechanized manufacturing, and the factory system. New machines, new power sources, and new ways of organizing work made existing industries more productive and efficient.

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The industrial revolution involved a prolonged evolution in the nature of economic activity. It led to an unprecedented rise in output and total national income. In particular, old traditional methods of hand production were replaced by the use of machines, leading to large-scale factory production.

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Equally clearly, the Industrial Revolution that eventually transformed these parts of the Western world surpassed in magnitude the achievements of Britain, and the process was carried further to change radically the socioeconomic life of Asia, Africa, Latin America, and Australasia.

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Perhaps what was most unique about the Industrial Revolution was its merger of technology with industry. Key inventions and innovations served to shape virtually every existing sector of human activity along industrial lines, while also creating many new industries. The following are some key examples of the forces driving change.

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Factory Products Remade Life in America The first factories were built in the 18th century, with British textile mills that spread to the United States, a time known as the First Industrial...

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The Industrial Revolution had begun in Britain during the mid-18th century, but the American colonies lagged far behind the mother country in part because the abundance of land and scarcity of labor in the New World reduced interest in expensive investments in machine production. Nevertheless, with the shift from hand-made to machine-made products a new era of human experience began where ...

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One of the major impacts of the Industrial Revolution was the effect it had on the lives of women. Before the advent of industrialization, women were often tasked with traditional jobs such as making and repairing clothing. They were also commonly involved with helping manage the affairs of the farm and raising children.

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The American Industrial Revolution began in the 1700's and ended in the 1800's. Most people believe that the American Industrial Revolution began when Samuel Slater brought technology from Britain to America. This technology allowed America to use manufacturing to quicken production.

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The Industrial Revolution was a time between the 18th and 19th centuries that marked the industrialization and urbanization of Europe and America. Before the Industrial Revolution most manufacturing was done in people's homes and they used very basic hand tools and machines.