# Unit Plan Timeline

### Henry Ford and Innovation

1863	Henry Ford is born in Springwells
	Township, Michigan.
1876	Henry sees his first steam traction engine moving under its own power.
1896	Henry completes his first car: the Quadricycle.
1903	After failing at two companies, Henry
	starts Ford Motor Company. Its first car
	is the Model A.
1908	Henry introduces the Model T.
1914	Ford Motor Company initiates the
	\$5 workday.
1927	Ford Motor Company ends

- 1927 Ford Motor Company ends Model T production.
- 1947 Henry Ford dies at 83 years of age.

#### **Other Innovators**

- 1867 Wilbur Wright is born in Millville, Indiana.
- 1871 Orville Wright is born in Dayton, Ohio.
- 1879 Thomas Edison develops first practical electric light bulb.
- 1896 George Washington Carver becomes agricultural director at Tuskegee Normal and Industrial Institute, where he educates former slaves and researches crops to help feed the poor.
- 1903 Wilbur and Orville Wright make their first flight at Kitty Hawk, North Carolina.
- **1908** General Electric Company patents the electric toaster.
- 1911 Holt Company adds internal combustion engines to its combines, increasing their grain harvesting potential.
- **1929** Celebration of the light bulb's 50th anniversary in *Greenfield Village*.

## **National Events**

- **1863** The Emancipation Proclamation goes into effect.
- 1892 Ellis Island opens; 12 million immigrants pass through Ellis Island before it closes in 1954.
- 1901 President William McKinley is shot by an anarchist.
- 1906 San Francisco experiences the great earthquake.
- 1919 The 19th Amendment gives women the right to vote.
- **1929** The stock market crashes, initiating the Great Depression.
- 1941 Pearl Harbor is bombed by the Japanese, and the U.S. enters World War II.

# World Events

- 1867 Das Kapital by Karl Marx critiques capitalism as exploitive of labor.
- 1871 Germany is unified.
- 1890s Russian imperialism focuses on the Far East.
- 1904 Japan defeats China and annexes Taiwan.
- **1905** Albert Einstein's theory of relativity revolutionizes physics.
- 1914 World War I begins.
- **1931** Penicillin's medicinal properties are discovered by Dr. Florey at Oxford, England.
- 1945 The U.S. drops atomic bombs on Japan; World War II ends.