Through the "Golden Door" 4.1

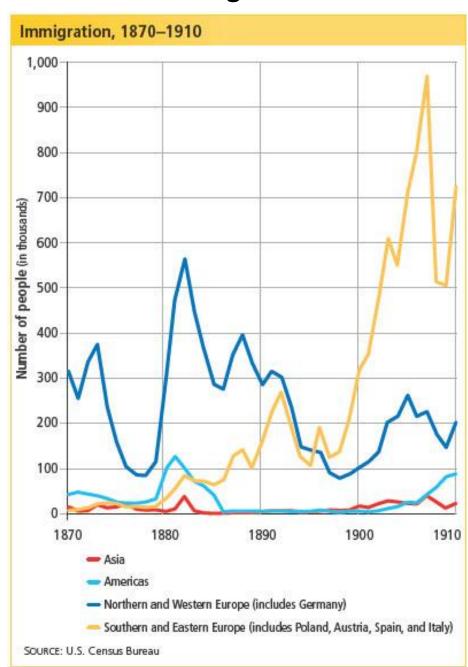
Millions of Immigrants Some immigrants seek better lives; others temporary jobs

Europeans 1870–1920, about 20 million Europeans arrive in U.S.

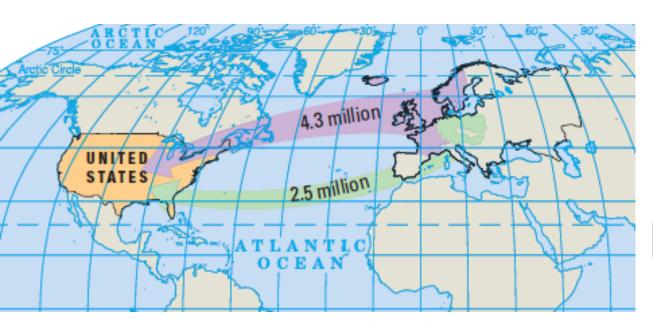
Many flee religious persecution: Jews driven from Russia by pogroms

Population growth results in lack of farmland, industrial jobs

Reform movements, revolts influence young who seek independent lives



Through the "Golden Door" 4.1



Immigration 1820-1870 (Western and Northern Europe)

Immigration 1880-1920 (Southern and Eastern Europe)



Life in the New Land 4.1

A Difficult Journey

Almost all immigrants travel by steamship, most in steerage



Ellis Island

Ellis Island in New York Harbor, immigrants were given physical exam by doctor; seriously ill not admitted

Inspector checks documents to see if meets legal requirements 1892–1924, about 17 million immigrants processed at Ellis Island

Life in the New Land 4.1

Angel Island

<u>Angel Island</u> in San Francisco Bay, immigrants endured harsh questioning, long detention for admission

Cooperation for Survival Immigrants must create new life: find work, home, learn **new ways** Many seek people who share cultural values, religion, language ethnic communities form Friction develops between "hyphenated" Americans, native-born

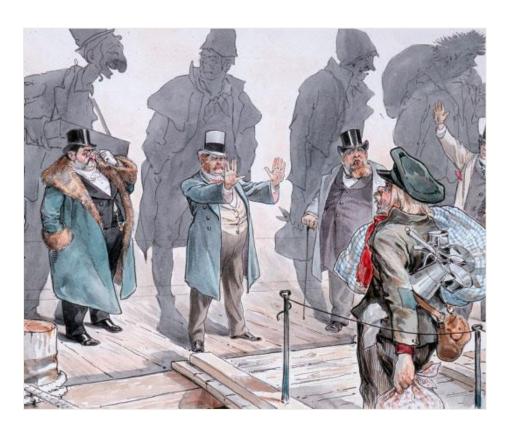


Immigration Restrictions 4.1

Many believed that
American society was a
"melting pot" where
white people of
different nationalities
blended to create a
single culture.

This model excluded Asian immigrants, who became targets of social and legal discrimination.

Immigration Restrictions 4.1



Immigrants often dealt with nativism and hostility from native-born white Americans.

Nativists believe Anglo-Saxons superior to other ethnic groups Some object to immigrants' religion: many are Catholics, Jews 1897, Congress passes literacy bill for immigrants; Cleveland vetoes — 1917, similar bill passes over Wilson's veto

In 1882, Congress started to restrict immigration to the United States.

- The <u>Chinese Exclusion Act</u> prohibited immigration by Chinese laborers, limited the rights of Chinese immigrants in the U.S., and forbade the naturalization of Chinese residents.
- Congress passed another law that prohibited the immigration of anyone who was a criminal, immoral, a pauper, or likely to need public assistance.

<u>Gentlemen's Agreement</u>—Japan limits emigration, in return, U.S. repeals segregation

The Challenges of Urbanization 4.2

Urban Opportunities

Immigrants Settle in Cities
Industrialization leads to
urbanization, or growth of cities
Most immigrants settle in
cities; get cheap housing,
factory job.

<u>Americanization movement</u> assimilate people into main culture.

Schools, voluntary groups teach citizenship skills.

— English, American history, cooking, etiquette. Ethnic communities provide social support.



Urban Problems 4.2

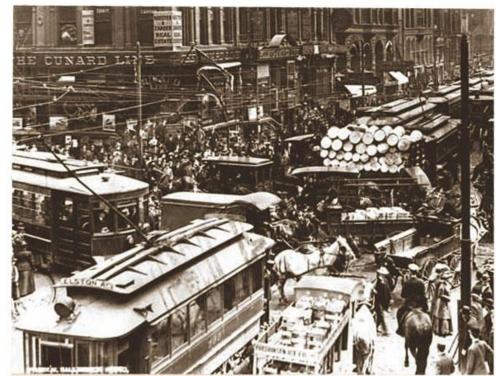
Housing

Working-class families live in houses on outskirts or boardinghouses

Later, row houses built for single families

Immigrants take over row houses, 2–3 families per tenement.





Transportation

Mass transit moved large numbers of people along fixed routes, by 20th century, transit systems link city to suburbs

Urban Problems 4.2

Water

1860s cities have inadequate or no piped water, indoor plumbing rare Filtration introduced 1870s, chlorination in 1908

Sanitation

Streets: manure, open gutters, factory smoke, poor trash collection

Contractors hired to sweep streets, collect garbage, clean outhouses

— often do not do job properly

By 1900, cities develop sewer lines, create sanitation departments



Urban Problems 4.2

Crime

As population grows, thieves flourish Early police forces too small to be effective

Fire

Fire hazards: limited water, wood houses, candles, kerosene heaters Most firefighters volunteers, not always available 1900, most cities have full-time, professional fire departments Fire sprinklers, non-flammable building materials make cities safer

The Settlement House Movement

Social welfare reformers work to relieve urban poverty

<u>Social Gospel movement</u>—preaches salvation through service to poor

<u>Settlement houses</u>—community centers in slums, help immigrants

Run by college-educated women, they:

- provide educational, cultural, social services
- send visiting nurses to the sick
- help with personal, job, financial problems

Jane Addams founds Hull House with Ellen Gates Starr in 1889

Politics in the Gilded Age 4.3

The Emergence of Political Machines

The Political Machine

<u>Political machines</u> give services to voters, businesses for political, financial support

After Civil War, machines gain control of major cities Machine organization: precinct captains, ward bosses, city boss



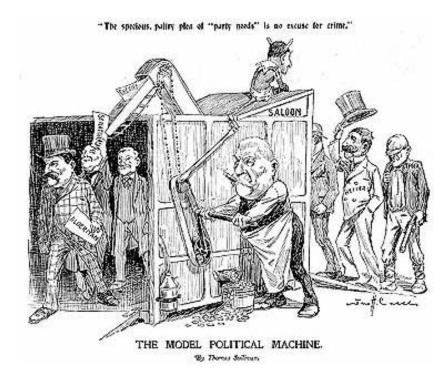
The Emergence of Political Machines *{continued} 4.3*

The Role of the Political Boss

Whether or not city boss serves as mayor, he:

- controls access to city jobs, business licenses
- influences courts, municipal agencies
- arranges building projects, community services Bosses paid by businesses, get voters' loyalty, extend influence

Immigrants and the Machine
Many captains, bosses 1st - or 2nd generation Americans
Machines help immigrants with
naturalization, jobs, housing



Municipal Graft and Scandal 4.3

Election Fraud and Graft

Machines use electoral fraud to win elections

<u>Graft</u>—illegal use of political influence for personal gain

Machines take kickbacks, bribes to allow legal, illegal activities

The Tweed Ring Scandal

1868 William M. Tweed, or <u>Boss Tweed</u>, heads Tammany Hall a NYC political machine

Leads Tweed Ring, defrauds city of millions of dollars

Cartoonist Thomas Nast helps arouse public outrage

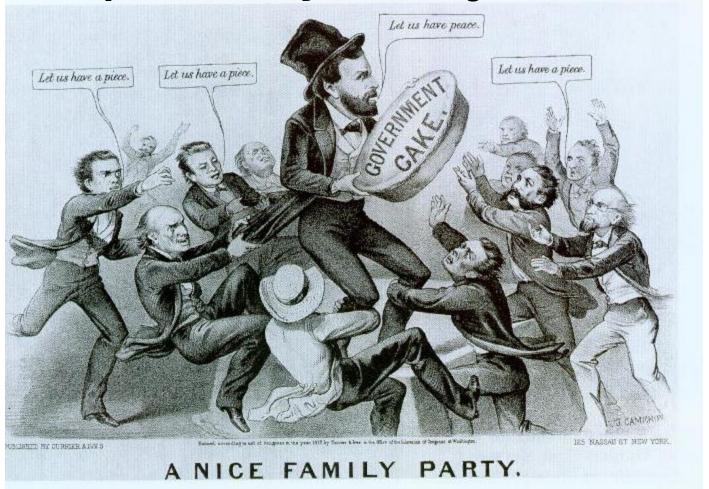
— Tweed Ring broken in



Civil Service Replaces Patronage 4.3

Patronage Spurs Reform

Patronage—government jobs to those who help candidate get elected Civil service (government administration) are all patronage jobs Some appointees not qualified; some use position for personal gain Reformers press for merit system of hiring for civil service



Civil Service Replaces Patronage 4.3 {continued}

Reform Under Hayes, Garfield, and Arthur Republican Rutherford B. Hayes elected president 1876

- names independents to cabinet
- creates commission to investigate corruption
- fires 2 officials as a result

In 1880, Republican independent <u>James A. Garfield</u> wins election <u>Stalwart</u> Chester A. Arthur is vice-president Garfield gives patronage jobs to reformers; is shot and killed As president, Arthur urges Congress to pass civil service law <u>Pendleton Civil Service Act—appointments</u> based on exam score

Business Buys Influence 4.3

Harrison, Cleveland, and High Tariffs

Business wants high tariffs; Democrats want low tariffs 1884, Democrat Grover Cleveland wins; cannot lower tariffs 1888, Benjamin Harrison becomes president, supports higher tariffs

— wins passage of McKinley Tariff Act

1892, Cleveland reelected, supports bill that lowers McKinley Tariff

- rejects bill that also creates income tax
- Wilson-Gorman Tariff becomes law 1894 1897, William McKinley becomes president, raises tariffs again

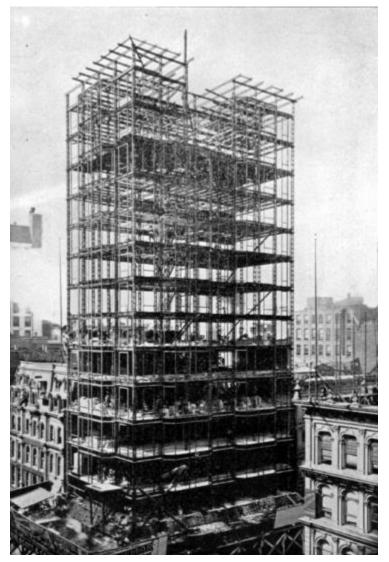


Science and Urban Life 4.4

Technology and City Life

Skyscrapers

1890, 58 cities have 50,000 people; 1900, 4 of 10 people in cities Invention of elevators, internal steel skeletons lead to skyscrapers Skyscrapers solve urban problem of limited, expensive space



Electric Transit

Before Civil War, horse-drawn streetcars run on iron rails By 1900, electric streetcars (trolleys) run from suburbs to downtown Some cities build elevated trains or subways

Technology and City Life 4.4

Engineering and Urban Planning

Steel-cable suspension bridges link city sections Need for open spaces inspires science of urban planning

Frederick Law Olmstead spearheads movement for planned urban parks

—1857, helps design Central Park



City Planning

Chicago's population growth results in unregulated expansion

Daniel Burnham draws plan for city with parks along Lake Michigan

—designs White City for 1893 World's Columbian Exposition

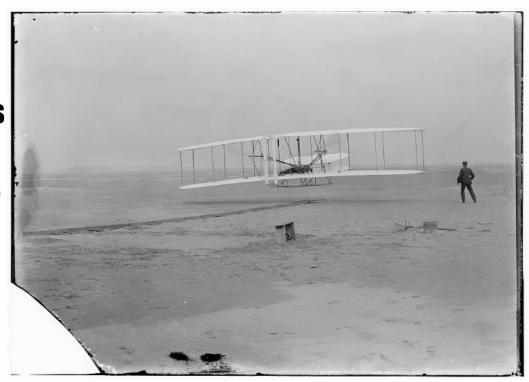
New Technologies 4.4

A Revolution in Printing

By 1890, U.S. literacy rate almost 90% Growing demand for newspapers, magazines, books Mills produce cheap paper that withstands high-speed presses

Airplanes

Orville, Wilbur Wright use engines to fly "heavier-than-air" craft
—first successful flight Dec. 1903
By 1920, first transcontinental air mail established



The Dawn of Mass Culture 4.5

American Leisure

Amusement Parks

Cities begin setting aside green space for recreation Amusement parks built on outskirts with picnic grounds, rides

Spectator Sports

Americans become avid fans of spectator sports By turn of century, boxing, baseball become profitable businesses

Baseball

1845, Alexander J. Cartwright organizes club, sets down rules National League forms 1876; American League forms 1900 Discrimination leads to Negro National, Negro American Leagues

The Spread of Mass Culture 4.5

Mass Circulation Newspapers

Newspapers use sensational headlines, stories to capture readers

<u>Joseph Pulitzer</u> -Buys News Your World, pioneers innovations

<u>William Randolph Hearst</u>—NY, San Francisco papers exaggerate stories to sell papers.

Popular Fiction

By 1900, thousands of free circulating libraries in country
Most people like dime novels—glorified adventure tales of the West
Some want more serious, realistic portrayal of ordinary people, life
Novelist, humorist Samuel Langhorne Clemens, or Mark Twain:

— rejects high culture yet writes American classics Galleries, libraries try to raise cultural standards

New Ways to Sell Goods 4.5

The Chain Store

Chain stores offer same merchandise under same owners for less

— buy in quantity, limit personal service

Advertising

Advertising explosion: \$10 million spent 1865, \$95 million 1900 Advertising in periodicals, billboards, sides of buildings

Catalogs and RFD

Montgomery Ward, Sears Roebuck catalogs bring goods to small towns

Rural free delivery (RFD) —post office delivers direct to every home

