

Life History Of Benjamin Franklin

The Enduring Legacy of the First American: A Comprehensive Life History of Benjamin Franklin

To understand the soul of early America, one need look no further than the **life history of Benjamin Franklin**. He was not a general on horseback like Washington, nor a fiery orator like Patrick Henry. Instead, Franklin was a man of the people—a printer, an inventor, a diplomat, and a philosopher. His journey from a humble candlemaker's son to a revered Founding Father is one of the most remarkable success stories in world history. This comprehensive exploration of the **life history of Benjamin Franklin** will delve into his humble beginnings, his relentless quest for self-improvement, his groundbreaking scientific experiments, and his pivotal role in shaping the United States of America. More than a biography, Franklin's life serves as a blueprint for the American Dream and a testament to the power of intellect, diligence, and civic virtue. By tracing the **life history of Benjamin Franklin**, we uncover the making of a man who was, in the words of his contemporary, "the greatest philosopher and patriot of the age."

Part One: The Boston Boyhood and the Printer's Apprentice

Benjamin Franklin was born on January 17, 1706, on Milk Street in Boston, Massachusetts Bay Colony. He was the tenth son of Josiah Franklin, a soap and candlemaker, and his second wife, Abiah Folger. The **life history of Benjamin Franklin** begins in a crowded, working-class household where money was often scarce. Young Ben showed an early aptitude for reading and writing, but formal education was a luxury. He attended Boston Latin School for only a year and a grammar school for another, before his father, recognizing the cost, pulled him out to work in the family chandlery.

This was a formative but unhappy period for young Franklin. The greasy, monotonous work of cutting wicks and pouring tallow did not suit his intellectual temperament. Seeking a better path, Josiah apprenticed twelve-year-old Ben to his older brother James, a printer. This decision was the turning point in the **life history of Benjamin Franklin**. The printing shop was a world of ideas, pamphlets, and debates. James published the *New England Courant*, one of the first independent newspapers in the colonies.

In his brother's shop, Benjamin devoured every book he could borrow. He became a skilled compositor and pressman. More importantly, he began to write. His brother refused to publish his work, so a young, clever Franklin slipped his essays under the door of the printing house at night, using the pseudonym "Silence Dogood." These witty, satirical letters were published and widely read, becoming a hit in Boston. When James discovered the ruse, he was both proud and jealous, leading to tension and conflict. This early experience taught Franklin a valuable lesson about the power of the press and the art of persuasion. However, the constant friction with his brother became unbearable. In 1723, at the age of 17, Franklin broke his indenture and escaped Boston, sailing to New York and eventually to Philadelphia. Thus, the second major chapter of the **life history of Benjamin Franklin** began.

Part Two: The Rise of a Philadelphia Printer and a Man of Business

Franklin arrived in Philadelphia in October 1723, tired, hungry, and with only a few Dutch dollars in his pocket. His first morning in the

city is the stuff of legend: dirty, disheveled, and carrying rolls of bread under each arm, he wandered up Market Street, a sight that his future wife, Deborah Read, reportedly found comical. Yet, within a few years, the **life history of Benjamin Franklin** would transform from penniless runaway to the most successful printer in the colonies.

He found work with Samuel Keimer, a printer, and quickly stood out for his hard work and skill. He caught the eye of Governor William Keith, who promised to set him up in business. A gullible Franklin traveled to London to buy printing equipment, only to discover the Governor had reneged on his promises. Stranded in London for eighteen months, Franklin worked at Palmer's and Watts's printing houses, honing his craft and expanding his worldview. This setback was a crucial lesson in self-reliance.

Returning to Philadelphia in 1726, Franklin worked as a clerk and manager before forming a partnership with Hugh Meredith. In 1728, they opened their own print shop. Franklin was a tireless worker, known for his industry. He famously pushed a wheelbarrow of paper through the streets to demonstrate his work ethic. In 1729, he purchased the *Pennsylvania Gazette*, which he turned into the most widely-read newspaper in the colonies. His clear writing style, sharp observations, and witty aphorisms made it a success.

In 1732, Franklin began publishing *Poor Richard's Almanack*, a yearly almanac filled with weather predictions, household tips, and proverbs. Under the persona of Richard Saunders, Franklin dispensed wisdom that still resonates today: "A penny saved is a penny earned," "Early to bed and early to rise makes a man healthy, wealthy, and wise," and "Fish and visitors stink after three days." The Almanack became a cultural phenomenon, selling 10,000 copies a year and cementing Franklin's reputation as a writer and a man of common sense. Through his **life history of Benjamin Franklin**, we see a man who understood that financial independence was the foundation of personal liberty. By 1748, at the age of 42, he had earned enough to retire from the daily business of printing, allowing him to pursue his true passions: science and public service.

Part Three: The Scientist and the Philosopher: Taming Lightning and Guiding Man

The middle period of the **life history of Benjamin Franklin** is defined by his insatiable curiosity about the natural world. He was a scientist before the term was widely used, calling himself a "natural philosopher." In a famous letter, he wrote, "The rapid progress true science now makes occasions my regretting sometimes that I was born so soon. It is impossible to imagine the height to which may be carried, in a thousand years, the power of man over matter."

His most famous scientific contribution was the study of electricity. In the 1740s, after witnessing a demonstration of electrical tricks, Franklin became obsessed. He coined terms like "battery," "conductor," "condenser," and "charge." In 1752, he conducted his legendary kite experiment in a thunderstorm, proving that lightning was a form of electricity. This was an incredibly dangerous act—it is a miracle he survived. The practical result of this research was the **lightning rod**, a simple iron rod that protected houses from devastating fires. Franklin refused to patent the invention, believing that "as we enjoy great advantages from the inventions of others, we should be glad of an opportunity to serve others by any invention of ours."

His scientific mind was not limited to electricity. The **life history of Benjamin Franklin** is filled with inventions and observations:

- **The Franklin Stove:** A more efficient, less smoky heating device that saved fuel and money.
- **Bifocals:** Tired of switching between two pairs of spectacles, he cut the lenses in half and combined them.
- **The Glass Harmonica:** A musical instrument that produced ethereal sounds, played by Mozart and Beethoven.
- **Daylight Saving Time:** He jokingly proposed the idea in an essay to "economize sunshine."
- **Oceanography and Meteorology:** He mapped the Gulf Stream, studied storms, and observed the movement of weather patterns.

Beyond science, Franklin developed a rigorous system of **moral perfection**. He created a list of thirteen virtues—temperance, silence, order, resolution, frugality, industry, sincerity, justice, moderation, cleanliness, tranquility, chastity, and humility—and tracked his progress in a little book. While he admitted he never achieved perfection, the attempt itself improved his character. This self-improvement philosophy, detailed in his autobiography, has influenced millions of readers worldwide. The **life history of Benjamin Franklin** is, in many ways, the story of a man who deliberately shaped his own character.

Part Four: The Public Citizen and the Community Builder

Franklin believed that a man's duty extended beyond his own front door. His civic contributions to Philadelphia are astonishing. He was a relentless promoter of public works and community institutions. The **life history of Benjamin Franklin** is a case study in how one person can transform a city.

Among his many contributions:

- **The Library Company of Philadelphia (1731):** The first subscription library in America, allowing citizens to borrow books and educate themselves.
- **The Union Fire Company (1736):** The first volunteer fire department in Philadelphia, inspired by a fear of devastating urban fires.
- **The Pennsylvania Hospital (1751):** The first public hospital in the colonies, providing care for the sick and insane.
- **The American Philosophical Society (1743):** A learned society dedicated to "promoting useful knowledge," it survives today as the oldest such society in America.
- **The Academy and College of Philadelphia:** Founded in 1749, it later evolved into the University of Pennsylvania.
- **Paving, Lighting, and Sweeping the Streets:** He organized the city's first night watch and street cleaning service.

These projects were not government mandates. They were voluntary

associations of citizens, organized and led by Franklin. He understood that a free society required active, engaged citizens. This philosophy of civic republicanism became a bedrock of American political thought. The **life history of Benjamin Franklin** shows us that social progress is not inevitable; it is built by the deliberate actions of individuals working together.

Part Five: The Diplomat and the Founding Father

As the crisis with Great Britain deepened, the **life history of Benjamin Franklin** took him to the center of revolutionary politics. He was already a respected international figure. In 1757 and again in 1764, he traveled to London as a colonial agent, representing Pennsylvania's interests. He was a loyal subject of the Crown for most of his life, but his patience was worn thin by British arrogance and the Stamp Act. By the 1770s, he had become a firm advocate for colonial rights.

In 1775, he returned to Philadelphia and was elected to the Second Continental Congress. At 70 years old, he was the oldest delegate. He served on the committee that drafted the **Declaration of Independence**, with only minor edits, famously saying to John Hancock, "We must all hang together, or most assuredly we shall all hang separately." On July 4, 1776, he signed the document, staking his life, fortune, and sacred honor.

His greatest service to the American cause came in France. In late 1776, the Continental Congress sent the aging Franklin to Paris to secure French support. He was a perfect choice. The French were fascinated by him. They saw him as a rustic sage, a man of nature from the New World. He wore a simple fur cap (instead of a powdered wig) and played the role of the unsophisticated American genius. In truth, he was playing chess with the French court. He charmed the nobility, attended salons, and negotiated tirelessly. The **life history of Benjamin Franklin** in France was a masterpiece of diplomacy. In 1778, he secured the Treaty of Alliance with France, which provided the desperately needed military and financial aid that turned the tide of the Revolutionary War. Without Franklin, the American victory at Yorktown would likely have been impossible.

After the war, he was one of the American negotiators for the Treaty of Paris (1783), which formally ended the conflict and recognized American independence. He returned to America in 1785, greeted as a hero. At 81, he was the oldest delegate to the Constitutional Convention in 1787. While his physical health was failing, his mind was sharp. He supported the "Great Compromise" that created a bicameral legislature. In his final public act, he urged the delegates to sign the Constitution, despite its imperfections, as a foundation for a great nation.

Part Six: The Final Years