

Who Was Thomas Alva Edison

Thomas Edison

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Thomas Alva Edison (February 11, 1847 – October 18, 1931) was an American inventor and businessman. He developed many devices in fields such as electric power generation, mass communication, sound recording, and motion pictures. These inventions, which include the phonograph, the motion picture camera, and early versions of the electric light bulb, have had a widespread impact on the modern industrialized world. He was one of the first inventors to apply the principles of organized science and teamwork to the process of invention, working with many researchers and employees. He established the first industrial research laboratory. Edison was also figurehead credited for inventions made in large part by those working under him or contemporaries outside his lab.

Edison was raised in the American Midwest. Early in his career he worked as a telegraph operator, which inspired some of his earliest inventions. In 1876, he established his first laboratory facility in Menlo Park, New Jersey, where many of his early inventions were developed. He later established a botanical laboratory in Fort Myers, Florida, in collaboration with businessmen Henry Ford and Harvey S. Firestone, and a laboratory in West Orange, New Jersey, that featured the world's first film studio, the Black Maria. With 1,093 US patents in his name, as well as patents in other countries, Edison is regarded as the most prolific inventor in American history. Edison married twice and fathered six children. He died in 1931 due to complications from diabetes.

Mina Miller Edison

the new Mrs. Edison became a stepmother to Edison's three children, Marion Estelle Edison (1873–1965), nicknamed "Dot"; Thomas Alva Edison Jr. (1876–1935)

Mina Miller Edison (July 6, 1865 – August 24, 1947) was an American community activist and the second wife of inventor and industrialist Thomas Edison. She was a community activist in Fort Myers, Florida, known for her work advancing the use of public spaces and education initiatives.

Edison Park, Chicago

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Edison Park (formerly Canfield) is one of the 77 community areas of Chicago. It is located on the Northwest side of Chicago, Illinois, United States.

It consists entirely of the Edison Park neighborhood, and is named after Thomas Alva Edison, who gave his blessing to this community namesake in 1890. According to the 2000 Census, its population is 11,259. Edison Park has one of the highest concentrations of Irish ancestry in Chicago, where they make up over three-fourths of the neighborhood's population.

Located between the Des Plaines River and the Chicago River, this area served as a local watershed divide. The Des Plaines River feeds into the Illinois River and the Mississippi River to reach the Gulf of Mexico. Like nearby Portage Park, Edison Park was a common portage for early travelers, who would carry their canoes across it.

USS Edison (DD-439)

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USS Edison (DD-439), a Gleaves-class destroyer, was the first ship of the United States Navy to be named for Thomas Alva Edison, an inventor and businessman who developed many important devices and received the Navy Distinguished Service Medal for his contributions to the Navy during World War I. Edison was one of the few U.S. Navy ships to be named for a civilian.

Edison was launched 23 November 1940 by Federal Shipbuilding and Drydock Company, Kearny, New Jersey sponsored by Mina Miller Edison, widow of the inventor; and commissioned 31 January 1941, Lieutenant Commander A. C. Murdaugh in command. Murdaugh was allowed to hand-pick the specific 5"/38 caliber gun barrels to be installed on the ship himself, but, much to his dismay, President Roosevelt personally ordered them transferred to the British cruiser HMS Delhi.

Edison Technical School

67000 The Edison Career and Technology High School (also known as the Rochester Factory School, the Rochester Shop School and the Thomas Alva Edison Technical

The Edison Career and Technology High School (also known as the Rochester Factory School, the Rochester Shop School and the Thomas Alva Edison Technical and Industrial High School) is a public high school in Rochester, New York, part of the Rochester City School District. It was founded in 1908, and in the 1990s was converted to the Edison Technical Education Center, housing a group of Career and Technical Education programs which have been established, abolished and combined in various ways.

The school teams are known as the Edison Inventors.

Edison, New Jersey

March 15, 1905. The name was officially changed to Edison Township on November 10, 1954, in honor of inventor Thomas Edison, who had his main laboratory

Edison is a township in Middlesex County, New Jersey, United States. Situated in Central New Jersey within the core of the state's Raritan Valley region, Edison is a commercial hub (home to Menlo Park Mall and Little India) and is a bedroom community of New York City within the New York metropolitan area.

As of the 2020 United States census, the township was the state's sixth-most-populous municipality, with a population of 107,588, an increase of 7,621 (+7.6%) from the 2010 census count of 99,967, which in turn reflected an increase of 2,280 (+2.3%) from the 97,687 counted in the 2000 census.

What is now Edison Township was originally incorporated as Raritan Township by an act of the New Jersey Legislature on March 17, 1870, from portions of both Piscataway and Woodbridge Township. The township got its original name from the Raritan indigenous people. Portions of the township were taken to form Metuchen on March 20, 1900, and Highland Park on March 15, 1905. The name was officially changed to Edison Township on November 10, 1954, in honor of inventor Thomas Edison, who had his main laboratory in the Menlo Park section of the township.

Mathew Evans

one of two Canadians who developed and patented an incandescent light bulb, on July 24, 1874, five years before Thomas Alva Edison's U.S. patent on the

Matthew Evans is one of two Canadians who developed and patented an incandescent light bulb, on July 24, 1874, five years before Thomas Alva Edison's U.S. patent on the device.

Evans, from Toronto, Ontario, and his friend Henry Woodward, made the light bulb by sending electricity through a filament made of carbon. Evans was a hotelier.

Thomas Alva Edison silver dollar

inventor Thomas Edison and was issued to commemorate the 125th anniversary of the invention of the light bulb by Edison. The Thomas Alva Edison Commemorative

The Thomas Alva Edison silver dollar is a commemorative silver dollar issued by the United States Mint in 2004. It portrays American inventor Thomas Edison and was issued to commemorate the 125th anniversary of the invention of the light bulb by Edison.

William Kennedy Dickson

1935) was a British-American inventor who devised an early motion picture camera under the employment of Thomas Edison. William Kennedy Dickson was born

William Kennedy Laurie Dickson (3 August 1860 – 28 September 1935) was a British-American inventor who devised an early motion picture camera under the employment of Thomas Edison.

Edison, Ohio

county seat. Edison was formerly called Gilead Station, and later Levering. The present name is for American inventor Thomas Alva Edison. A post office

Edison is a village in Morrow County, Ohio, United States. The population was 422 at the 2020 census. Edison is adjacent to and west of Mount Gilead, Ohio, the county seat.

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