

Who Was Leonardo Da Vinci

List of works by Leonardo da Vinci

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The Italian polymath Leonardo da Vinci (1452–1519) was one of the founding figures of the High Renaissance, and exhibited enormous influence on subsequent artists. Only around eight major works—The Adoration of the Magi, Saint Jerome in the Wilderness, the Louvre Virgin of the Rocks, The Last Supper, the ceiling of the Sala delle Asse, The Virgin and Child with Saint Anne and Saint John the Baptist, The Virgin and Child with Saint Anne, and the Mona Lisa—are universally attributed to him, and have aroused little or no controversy in the past. Ten additional works are now widely attributed to his oeuvre, though most have previously incited considerable controversy or doubt: the Annunciation, Madonna of the Carnation, The Baptism of Christ (with his teacher, Verrocchio), Ginevra de' Benci, the Benois Madonna, the Portrait of a Musician (with possible studio assistance), the Lady with an Ermine, La Belle Ferronnière, the London Virgin of the Rocks (with studio assistance), the Portrait of Isabella d'Este, and Saint John the Baptist.

Other attributions are more complicated. La Scapigliata appears to be attributed by most scholars, but some prominent specialists are silent on the issue. Salvator Mundi's attribution remains extremely controversial, and the extensive nature of the restoration may never allow a definitive resolution. The small number of surviving paintings is due in part to Leonardo's habit of disastrous experimentation with new techniques and his chronic procrastination, resulting in many incomplete works. It is thought that he created many more works that are now lost, though records and copies have survived for some.

In addition to his paintings, there are eleven surviving manuscripts of Leonardo da Vinci's notes and drawings, amounting to thousands of pages in total. There are numerous other works with disputed attributions to Leonardo, which have failed, as of yet, to achieve thorough scholarly approval.

Da Vinci family

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Personal life of Leonardo da Vinci

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The Italian polymath Leonardo da Vinci (1452–1519) left thousands of pages of writings and drawings but rarely made any references to his personal life. The resulting uncertainty, combined with mythologized anecdotes from his lifetime, has resulted in much speculation and interest in Leonardo's personal life. Particularly, personal relationships, philosophy, religion, vegetarianism, left-handedness, and appearance.

Leonardo has long been regarded as the archetypal Renaissance man, described by the Renaissance biographer Giorgio Vasari as having qualities that "transcended nature" and being "marvellously endowed with beauty, grace and talent in abundance". Interest in and curiosity about Leonardo has continued unabated for five hundred years. Modern descriptions and analysis of Leonardo's character, personal desires, and intimate behaviour have been based upon various sources: records concerning him, his biographies, his own

written journals, his paintings, his drawings, his associates, and commentaries that were made concerning him by contemporaries.

Science and inventions of Leonardo da Vinci

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Leonardo da Vinci (1452–1519) was an Italian polymath, regarded as the epitome of the "Renaissance Man", displaying skills in numerous diverse areas of study. While most famous for his paintings such as the Mona Lisa and the Last Supper, Leonardo is also renowned in the fields of civil engineering, chemistry, geology, geometry, hydrodynamics, mathematics, mechanical engineering, optics, physics, pyrotechnics, and zoology.

While the full extent of his scientific studies has only become recognized in the last 150 years, during his lifetime he was employed for his engineering and skill of invention. Many of his designs, such as the movable dikes to protect Venice from invasion, proved too costly or impractical. Some of his smaller inventions entered the world of manufacturing unheralded. As an engineer, Leonardo conceived ideas vastly ahead of his own time, conceptually inventing the parachute, the helicopter, an armored fighting vehicle, the use of concentrated solar power, the car and a gun, a rudimentary theory of plate tectonics and the double hull. In practice, he greatly advanced the state of knowledge in the fields of anatomy, astronomy, civil engineering, optics, and the study of water (hydrodynamics).

One of Leonardo's drawings, the Vitruvian Man, is a study of the proportions of the human body, linking art and science in a single work that has come to represent the concept of macrocosm and microcosm in Renaissance humanism.

Da Vinci's Demons

Da Vinci's Demons is a historical fantasy drama television series that presents a fictional account of Leonardo da Vinci's early life. The series was

Da Vinci's Demons is a historical fantasy drama television series that presents a fictional account of Leonardo da Vinci's early life. The series was conceived by David S. Goyer and stars Tom Riley in the title role. It was developed and produced in collaboration with BBC Worldwide and was shot in Wales. The series has been distributed to over 120 countries.

The show follows Leonardo as he is implicated in the political schemes of the Medici and Pazzi families and their contrasting relationships with the Catholic Church. These events occur alongside Leonardo's quest to obtain a mystical text called the Book of Leaves, which leads him to become entangled with a cult known as the Sons of Mithras.

The series premiered in the United States on Starz on 12 April 2013, and its second season premiered on 22 March 2014. The series was renewed for a third season, which premiered on 24 October 2015. On 23 July 2015, Starz announced that the third season would be the show's last. However, Goyer has left it open for a miniseries return.

Rome Fiumicino Airport

Leonardo da Vinci Rome Fiumicino Airport (Italian: Aeroporto Leonardo da Vinci di Roma–Fiumicino) (IATA: FCO, ICAO: LIRF) is an international airport in

Leonardo da Vinci Rome Fiumicino Airport (Italian: Aeroporto Leonardo da Vinci di Roma–Fiumicino) (IATA: FCO, ICAO: LIRF) is an international airport in Fiumicino, Italy, serving Fiumicino, Rome, its metropolitan city, the Lazio region and the Vatican City. It is the busiest airport in the country, the eighth-

busiest airport in Europe and the world's 39th-busiest airport with over 49.2 million passengers served in 2024. It covers an area of 16 square kilometres (6.2 sq mi).

Fiumicino serves as the main hub for ITA Airways, the Italian flag carrier and the largest airline in the country, and Poste Air Cargo. It was previously the hub for Alitalia, the defunct airline that was Italy's largest and main flag carrier. It is also an operating base for several other airlines, such as AeroItalia, easyJet, Neos, Ryanair, Vueling and Wizz Air.

Opened in 1961, it is in Fiumicino, 30 kilometres (19 mi) south of Rome, and is named for Italian polymath Leonardo da Vinci (1452–1519). Reproductions of his most famous works and inventions are displayed at the airport.

Leonardo da Vinci

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Leonardo di ser Piero da Vinci (15 April 1452 – 2 May 1519) was an Italian polymath of the High Renaissance who was active as a painter, draughtsman, engineer, scientist, theorist, sculptor, and architect. While his fame initially rested on his achievements as a painter, he has also become known for his notebooks, in which he made drawings and notes on a variety of subjects, including anatomy, astronomy, botany, cartography, painting, and palaeontology. Leonardo is widely regarded to have been a genius who epitomised the Renaissance humanist ideal, and his collective works comprise a contribution to later generations of artists matched only by that of his younger contemporary Michelangelo.

Born out of wedlock to a successful notary and a lower-class woman in, or near, Vinci, he was educated in Florence by the Italian painter and sculptor Andrea del Verrocchio. He began his career in the city, but then spent much time in the service of Ludovico Sforza in Milan. Later, he worked in Florence and Milan again, as well as briefly in Rome, all while attracting a large following of imitators and students. Upon the invitation of Francis I, he spent his last three years in France, where he died in 1519. Since his death, there has not been a time where his achievements, diverse interests, personal life, and empirical thinking have failed to incite interest and admiration, making him a frequent namesake and subject in culture.

Leonardo is identified as one of the greatest painters in the history of Western art and is often credited as the founder of the High Renaissance. Despite having many lost works and fewer than 25 attributed major works – including numerous unfinished works – he created some of the most influential paintings in the Western canon. The Mona Lisa is his best known work and is the world's most famous individual painting. The Last Supper is the most reproduced religious painting of all time and his Vitruvian Man drawing is also regarded as a cultural icon. In 2017, Salvator Mundi, attributed in whole or part to Leonardo, was sold at auction for US\$450.3 million, setting a new record for the most expensive painting ever sold at public auction.

Revered for his technological ingenuity, he conceptualised flying machines, a type of armoured fighting vehicle, concentrated solar power, a ratio machine that could be used in an adding machine, and the double hull. Relatively few of his designs were constructed or were even feasible during his lifetime, as the modern scientific approaches to metallurgy and engineering were only in their infancy during the Renaissance. Some of his smaller inventions, however, entered the world of manufacturing unheralded, such as an automated bobbin winder and a machine for testing the tensile strength of wire. He made substantial discoveries in anatomy, civil engineering, hydrodynamics, geology, optics, and tribology, but he did not publish his findings and they had little to no direct influence on subsequent science.

Cultural references to Leonardo da Vinci

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Leonardo da Vinci (April 15, 1452 – May 2, 1519) was an Italian Renaissance painter and polymath who achieved legendary fame and iconic status within his own lifetime. His renown primarily rests upon his brilliant achievements as a painter, as his Mona Lisa and The Last Supper are two of the most famous artworks ever created. But da Vinci is also known for his diverse skills as a scientist, inventor, engineer, theorist, sculptor, architect, descriptions and study of the human body, and more. He became so highly valued during his lifetime that the King of France bore him home like a trophy of war, supported him in his old age and, according to legend, cradled his head as he died.

Leonardo's portrait was used, within his own lifetime, as the iconic image of Plato in Raphael's School of Athens. His biography was written in superlative terms by Vasari. He has been repeatedly acclaimed the greatest genius to have lived. His painting of the Mona Lisa has been the most imitated artwork of all time and his drawing the Vitruvian Man iconically represents the fusion of Art and Science.

Leonardo's biography has appeared in many forms, both scholarly and fictionalized. Every known aspect of his life has been scrutinized and analyzed. His paintings, drawings and notebooks have been studied, reproduced and analyzed for five centuries. The interest in and appreciation of the character of Leonardo and his talents has never waned.

Leonardo has appeared in many fictional works, such as novels, television shows, video games and movies, the first such fiction dating from the 16th century. Various characters have been named after him.

Da Vinci Charter Academy

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Leonardo da Vinci (Isaacson book)

Leonardo da Vinci is a 2017 biography of Italian polymath Leonardo da Vinci. The book was written by Walter Isaacson, a journalist, biographer and former

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