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The Apollo program, also known as Project Apollo, was the third United States human spaceflight program carried out by the National Aeronautics and Space Administration (NASA), which succeeded in preparing and landing the first humans on the Moon from 1968 to 1972. It was first conceived during Dwight D. Eisenhower's administration as a three-person spacecraft to follow the one-person Project ...

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The Apollo 11 Command Module can still be seen today; Known as “Colombia”, the Apollo 11 Command Module that took the crew into Lunar orbit and back safely can be viewed at the Smithsonian Museum. Designated a special “Milestone of Flight”, Colombia went on a NASA-sponsored tour of American cities before being transferred to the museum.

Johnson Space Center. NASA’s Johnson Space Center has served as a hub of human spaceflight activity for more than half a century. It is home to the nation’s astronaut corps, the International Space Station mission operations, the Orion Program, and a host of future space developments.

Programme Gemini Programme de la navette spatiale américaine modifier Lancement de la fusée Saturn V de la mission Apollo 11 . Le centre de contrôle de tir lors du lancement d' Apollo 12 . « C’est un petit pas pour [un] homme, mais un bond de géant pour l’Humanité » (Neil Armstrong - Apollo 11). Le programme Apollo est le programme spatial de la NASA mené durant la période 1961 ...

Apollo 11 (July 16–24, 1969) was the spaceflight that first landed humans on the Moon. Commander Neil Armstrong and lunar module pilot Buzz Aldrin formed the American crew that landed the Apollo Lunar Module Eagle on July 20, 1969, at 20:17 UTC. Armstrong became the first person to step onto the lunar surface six hours and 39 minutes later on July 21 at 02:56 UTC; Aldrin joined him 19 minutes ...

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