

Abc Sts Education

Kathryn D. Sullivan She was a crew member on three Space Shuttle missions. For the STS-2 mission she flew Kathryn Dwyer Sullivan (born October 3, 1951) is an American geologist, oceanographer, and former NASA astronaut and US Navy officer. Shuttle mission, STS-1, Sullivan was assigned to media support, working with Vic Ratner and Bob Walker on ABC News Radio

James D. Halsell (born September 29, 1956) is a retired United States Air Force officer, a former NASA astronaut. He is the second American astronaut to spend time in jail after Lisa Nowak. pilot on STS-65 (July 8–23, 1994) and STS-74 (November 12–20, 1995), and commanded STS-83 (Apr 4–8, 1997), STS-94 (July 1–17, 1997) and STS-101 (May 19–29 James Donald Halsell Jr. The veteran of five Space Shuttle missions pled guilty in 2021 to two counts of manslaughter and two counts of assault as a result of a motor vehicle accident in 2016

Although the mission was authorized, it initially had no appropriation in the NASA budget, raising questions about...

Regeneron Science Talent Search Bush called the competition the "Super Bowl of science. In his speech at the dinner honoring the 1991 winners, President George H. It has been referred to as "the nation's oldest and most prestigious" science competition and several of its alumni have gone on to be scientists prominent in their fields. The first competition was held in 1942, won by Paul Teschan of Shorewood The Regeneron Science Talent Search, known from its establishment in 1942 to 1998 as the Westinghouse Science Talent Search and from 1999 to 2016 as the Intel Science Talent Search, is a research-based science competition in the United States for high school seniors hosted by the Society for Science. level, and created the Westinghouse Science Talent Search (Westinghouse STS). ". W

With Peggy Whitson, Tani conducted the 100th spacewalk on the International Space Station.

Jay C. Buckey Buckey withdrew from the race when former Governor Jeanne Shaheen entered the race. Buckey briefly ran for the Democratic nomination Jay Clark Buckey, Jr. Buckey briefly ran for the Democratic nomination to challenge New Hampshire Senator John E. (born June 6, 1956, in New York City) is an American physician and astronaut who flew aboard one Space Shuttle mission (STS-90) as a Payload Specialist. American physician and astronaut who flew aboard one Space Shuttle mission (STS-90) as a Payload Specialist. Sununu, a first term Republican, when he was up for re-election in 2008

Gregory Chamitoff STS-134 was the last of Space Shuttle Endeavour which delivered the Alpha Gregory Errol Chamitoff (born 6 August 1962) is a Canadian-born American engineer and former NASA astronaut. He has been to space twice, spending 6 months aboard the ISS across Expedition 17 and 18 in 2008, and another 15 days as part of STS-134 in 2011. across Expedition 17 and 18 in 2008, and another 15 days as part of STS-134 in 2011. STS-134 was the last of Space Shuttle Endeavour which delivered the Alpha Magnetic Spectrometer and completed the US Orbital Segment

Bryan D. O'Connor He was inducted into the United States Astronaut Hall of Fame in 2008. for STS-1 and STS-2, safety/photo chase pilot for STS-3, and support crew for STS-4. He was CAPCOM (spacecraft communicator) for STS-5 through STS-9. He Bryan Daniel O'Connor (born September 6, 1946) is a retired United States Marine Corps Colonel and former NASA astronaut

Changes in the design of the main payload, AMS-02, as well as delays to STS-133, led to delays... A graduate of University of California, Santa Cruz, in the United States, and Dalhousie University in Nova Scotia, Canada—where she earned a Doctor of Philosophy degree in geology in 1978—Sullivan was selected as one of the six women among the 35 astronaut candidate in NASA Astronaut Group 8, the first group to include women. During her training, she became the first woman to be certified to wear a United States Air Force pressure suit, and on July 1, 1979, she set an unofficial sustained American aviation altitude record for women. During her first mission, STS-41-G, Sullivan performed the first extra-vehicular...

Daniel M. Tani STS-108 Endeavour (December 5–17 Daniel Michio Tani (born February 1, 1961) is an American engineer and retired NASA astronaut. Expedition 2. He was born in Ridley Park, Pennsylvania, but considers Lombard, Illinois, to be his hometown. Tani flew on STS-108 in 2001, and logged over 11 days in space, including over 4 EVA hours in one spacewalk

STS-135 STS-135 launched on July 8, 2011, and landed on July 21, 2011, following a one-day mission extension. It used the orbiter Atlantis and hardware originally STS-135 (ISS assembly flight ULF7) was the 135th and final mission of the American Space Shuttle program. The flight of Raffaello marked the only time that Atlantis carried an MPLM. It used the orbiter Atlantis and hardware originally processed for the STS-335 contingency mission, which was not flown. The four-person crew was the smallest of any shuttle mission since STS-6 in April 1983. STS-135 (ISS assembly flight ULF7) was the

135th and final mission of the American Space Shuttle program. The mission's primary cargo was the Multi-Purpose Logistics Module (MPLM) Raffaello and a Lightweight Multi-Purpose Carrier (LMC), which were delivered to the International Space Station (ISS) e82ff4e747

STS-134 STS-135, flown by Atlantis, took advantage of the processing for STS-335, the Launch on Need mission that would have been necessary if the STS-134 crew became stranded in orbit. This flight delivered the Alpha Magnetic Spectrometer and an ExPRESS Logistics Carrier to the International Space Station. Mark Kelly served as the mission commander. However, in February 2011, NASA stated that STS-135 would fly "regardless" of the funding situation. STS-134 (ISS assembly flight ULF6) was the penultimate mission of NASA's Space Shuttle program and the 25th and last spaceflight of Space Shuttle Endeavour STS-134 (ISS assembly flight ULF6) was the penultimate mission of NASA's Space Shuttle program and the 25th and last spaceflight of Space Shuttle Endeavour. STS-134 was expected to be the final Space Shuttle mission if STS-135 did not receive funding from Congress e82ff4e747

Daniel T. Barry He was at Singularity University from 2009 to 2012, where he was co-chair of the Faculty of Artificial Intelligence and Robotics and the chair of the graduate summer program. C. A veteran of three space flights, STS-72 (1996), STS-96 (1999), and STS-105 (2001), Barry logged over 734 hours in space, including Daniel Thomas Barry (born December 30, 1953) is an American engineer, scientist, television personality, and a retired NASA astronaut. Headquarters, Washington D. He was a contestant on the CBS reality television program Survivor: Panama, as well as on BattleBots on ABC. He is also a co-founder of Fellow AI, a telepresence robotics company, and the founder and president of Denbar Robotics e82ff4e747

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