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May 23, 2020, 03:03 ISTThe singer felt that because of family problems that might come into depression.05 May, 2020, 01:22 ISTIndian-American NASA astronaut Sunita Williams has advised Indian students stranded in the United States because of coronavirus-linked travel restrictions in the world to use this opportunity to think about how they could be productive and positive addition to society.28 October 2019, 24:34 IST07 December, 2018, 09:24 ISTAero India, to be held in Bangalore from February 20 to 24 next year for the first time a civil aviation exhibition subsumed in the show that was mainly defense just so far.03 August, 2018, 9:49 ISTWashington, August 3 (astronaut Sunita Williams of Indian origin IANS) it is among the nine astronauts named by NASA on Friday for its first manned space flight program by the withdrawal of the space shuttle to 2011.30 Feb, 2017, 11:10 ISTWashington March 30 (IANS) astro Nauta Peggy Whitson is set to overcome Indian origin astronaut Sunita Williams' record for most spacewalks by a female astronaut Whitson when it goes into its eighth spacewalk on Thursday, NASA said.11 February, 2017, 4:01 ISTMumbai , February 10 (IANS) citizen-astronaut Shawna Pandya Indian origin has denied reports that he had had from the candidate by NASA in 2018 rose for his space mission under the citizen Science astronaut programme.10 February, 2017, 09:40 AM mission should ISThe start by the beginning of 2018 and there's been ongoing discussions with various companies regarding the mission and necessary arrangements.09 February, 2017, 15:09 ISTPandya was one of the two final candidates by 3,200 people Citizen Science Astronaut program.12 October 2016, political ISTNoted 11:15 AM US Tulsı Gabbard is also expected to attend the seminar.07 June, 2016, 11:12 ISTSome 200 more pieces more pieces stolen from India and hawked by art dealers - to museums and private collections in the United States will be returned immediately.11 July 2015 05:48 of ISTThere been a lot of buzz on the goal of NASA grounded the first humans on Mars by 2030 but these people will remain unknown.30 December, 2014, 11:03 ISTGujarat-US origin astronaut Sunita Williams is expected to attend the ceremony of the Pravasi Bharatiya Divas (PBD) opening next month Gandhinagar.06 April 2013, 04:24 PM ISTWilliams's speech at Gujarat Technological University (GTU), which surrendered the degree certificate honorary degree.17 September, 2012, 10:53 am ISTSunita Williams becomes second woman ISS Commander15 August 2012, 10:09 ISTSunita Williams hoists tricolor Wea in space've detected that JavaScript is disabled in this browser. Enable JavaScript or switch to a supported browser to continue using Twitter.com. You can view a list of browsers supported in our service center. US assistance center astronaut Sunita Williams spent a total of 322 days in space on two missions to the International Space Station. As part of BBC News' How to put a human on Mars coverage, she explains how she coped and consider if a crew could stand a journey to the Red Planet. "When you are thinking about going away for a long-duration mission, should be part of your mindset that you are leaving your family, but it's for the right reasons, for good reasons, and hopefully help you humanity.So establish themselves on this, but you also have to prepare for. I call it tie the ends of your life before you go because © you never know what's going to happen. you want to make sure that when you leave, you feel in peace with everything.My first mission was six-and-a-half months. we were not exactly sure how long it would have been because © On and back on the space shuttle, which was long-term employee for launching and landing. If you may need to say goodbye a couple of times and you could get excited about coming home and then they wait. It was an emotional global, especially because it was my fir trees T space. In space you need to stay as "as usual" as possible. On space spatial station I would work my hair every day. I'm not sure I made my hair look better, but it was one of those things you do usually do on earth so you keep you normal. Let's take things to remind us of home. I think my favorite is a stuffed dog that was done at home from a photo of my little Jack Russell Terrier. Image CaptionWilliams and Japanese Aki Hoshide astronaut (visible in the reflection of Williams helmet visor), performed a space walk of six and halftive in September 2012. Work is really important and Marshmallow was sent to me. My Childhood Favorited "FluffNtter" on a tortilla with peanut butter. Other favorite foods reminded me of dried blueberries at home and even canned lobster, Slovenian sausages on my family's side, and Indian samosa on my father's side. We try to stay at a normal day because there have been studies that find that even a half-hour change at the normal 24-hour cycle begins to sow people a little. We have sleep stations in which you close the door and it is dark and silent. You can hear the alarms in case something bad happens, but it is generally quite quiet. We turn off the lights except for a couple of "night lights" over the bathroom so that people will be going where they are going. Most people have a little less sleep, there is always a feeling of nervousness, just because you are in a different environment and unconsciously you are always on board a little. On the technical side you need to know that you can live in a small space with people. There are many training tools on earth that help you do it, including the Aquarius unit (Off the Florida Keys) where I was underwater for nine or 10 days. This is a good test to see how you like to live in a "can". But also work for your awareness of yourself in terms of leadership and followeristars and how to agree with people; Especially if you have a difference in culture or difference of ideas. In my second mission, I was part of three crew and trained with them for about a year and a half, get to know each other. That knowledge is important. When we climbed on the space station, Aki Hoshide and I was out making a spacer and we had a bit difficulty with one of the electric boxes. Yuri Malenchenko, with whom we trained for our Soyuz crew, and Joe Acaba, who overlapped on a different crew, were right to help us. They knew when we were tiring, when we weren't tasty, when he said something encouraging, when to make a joke, when he's serious. The team meets and if you have seen the last spacewalk (in which the liquid is leaked the helmet of Luca Parmitano) you will have seen the same thing: you train together and then, when things become a bit raw, everyone wants to help each other each other. This is a natural progression of knowing each other and know that you will count on the other guy to save your life. When you fly into space some of the things on earth seem trivial. Things like politics leave your mind. I didn't feel like I was a person in the United States, I felt like I'm lucky enough to be a person from the earth.Image CaptionWilliams has caught an image of Storm Sandy on the United States, [Most] The news was not important But people are important, so when you hear about natural disasters like hurricanes and fires, this makes you miss home and wonder how everyone's coping. But I would also look at the planet and thought "Gosh is a nice place, everyone is going a walk on the beach or something, they have to enjoy life down there." If you are having a bad day, you can go to the dome window and see a part of the earth. It makes you smile. Ali prays, when you capacity You can call home and simply say "Hi" and listen to another friendly voice. I can imagine that the vehicle going to Mars will be a bit smaller, they probably win 'you are doing as many scientific scientific experiments way. The program is going to have to find things to occupy the crew time as the earth is getting smaller outside the window and the delay of communications is extended and longer. supports captionNasa astronaut Sunita Williams talks about training for his 2006 trip to the International Space StationMentally, will be more difficult, but I think the reward is huge. So, if people keep the goal in mind, then I think it will be feasible. But no doubt it will be psychologically difficult.There are a lot of medical problems we have to solve before putting someone on a trip to Mars, away from low-Earth orbit, far from the protection even of the little 'atmosphere that is close to the planet that is protecting us from radiation. We want people to go there and be successful. Robots There are great but putting someone two eyes on the problem where they can make a decision and really understand what is out there is the next step.We eventually figure out and solve all engineering problems, I have no doubt in my mind. Even if people think that the space program has been running for a long time, it's just really been 50-60 years. It is an incredible step before when we were just trying to launch rockets today lives and works in space and make space walks on a regular basis. If there was a final destination that has specified: "We're going to Mars and how we do it?" I think you should see a lot of people sign up. I would go for sure. Interview by Christine Jeavans memories image captionWilliams' from home wrapped tag to remind his dog Gorbymage captionShe also took favorite food including sausage Slovenian ... Caption ... and the ingredients for his favorite childhood sandwich previous slide next slide Sunita L. Williams is a NASA astronaut and a veteran of the US Navy whose career is notable for its remarkable abilities, and primates. In 1987 the captain, Williams received her her job as ensign in the Navy, starting a term in which she has served in various aviation-engineering capabilities, the more recording than 3,000 flight hours in over 30 different aircraft. In 1995, she has been assigned to the USS Saipan as the aircraft operator and air chief assistant. Capt. Williams was deployed aboard the USS Saipan when she was selected by NASA for the astronaut program in 1998. After a period of training and evaluation, he worked in Moscow with the Russian Space Agency on the contributions to the International Space Station and with the first Expedition crew. After the return of the expedition 1, Captain. Williams has worked in the branch of robotics on stationA € s robotic arm and the follow-on Dextre. She is a veteran of two space missions, 14/15 and 32/33 expeditions, and is currently training for his third long-duration mission to the International Space Station. In 2007, aboard the station, Sunita Williams became the first person to run a marathon in space registered as a runner in the Boston Marathon, covered the distance in 4 hours and 24 minutes while hurtling around the Earth at about 5 miles per second. according to.

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