

PHOTO CUTLINES



Contact: Meridyth Moore, Public Relations Specialist, (281) 244-2139, mmoore@spacecenter.org

The Mars Trekker Global Teen Summit

Image_100

Build a Mars habitat and learn about sustainability during fun, hands on activities at Space Center Houston's new Mars Trekker Global Teen Summit June 15-20. Teens from around the world will unite to learn about science and engineering in interactive sessions lead by NASA engineers, scientists and inspirational speakers. To register and learn more about the global summit, go to <http://mars.spacecenter.org>. For more information on Space Center Houston, visit spacecenter.org.

Image_101

Teens from around the world will work together on exciting engineering challenges at Space Center Houston's new Mars Trekker Global Teen Summit June 15-20. Learn about renewable energy and even build a Mars habitat during fun, hands-on activities and interactive sessions. Attend the new summit and prepare for a career in science, technology, engineering or mathematics during sessions lead by NASA engineers, scientists and inspirational speakers. To register and learn more about the global summit, go to <http://mars.spacecenter.org>. For more information on Space Center Houston, visit spacecenter.org.

Image_102

Be a pioneer and build your own Mars habitat and participate in interactive sessions at Space Center Houston's new Mars Trekker Global Teen Summit, June 15-20. Open to teens ages 13-17, participants will hear from distinguished speakers including NASA engineer Stuart McClung. To register and learn more about the global summit, go to <http://mars.spacecenter.org>. For more information on Space Center Houston, visit spacecenter.org.

Image_103

Be a pioneer and build your own Mars habitat with teens from around the world at Space Center Houston's new Mars Trekker Global Teen Summit June 15-20. Open to teens ages 13-17, participants will hear from dynamic speakers including a session by Patrick Perez on June 15. Perez combines an interactive presentation about perseverance and goal-setting with breakdance. To register and learn more about the global summit, go to <http://mars.spacecenter.org>. For more information on Space Center Houston, visit spacecenter.org.

#

The Manned Space Flight Education Foundation Inc. is a 501(c)(3) nonprofit space museum with an extensive science education program. The cornerstone of its science education mission is Space Center Houston, which USA Today called "The Big Draw" in the greater Houston area, with more than 800,000 visitors annually and a \$45 million economic impact on the greater Houston area. Space Center Houston is Houston's first and only Smithsonian Affiliate and the official visitor center of NASA Johnson Space Center. The center draws more than 100,000 teachers and students annually from around the world. For more information, go to www.spacecenter.org.

SOURCE: Manned Space Flight Education Foundation Inc.



PHOTO CUTLINES

Image_100



Image_101



Image_102



Image_103

