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Teams Develop Code to Coordinate Robots, Win \$535,000 in Space Robotics Challenge



Leading up to the winner's announcement, elementary, middle school, and high school students from the greater Houston area put their coding skills to work to navigate a robot through a space exploration challenge at Space Center Houston. This competition featured members of the Finalist teams from the NASA Space Robotics Challenge mentoring a team of students to develop code for their robots to complete tasks on a giant lunar map. During the culminating celebration, NASA awarded a total of \$535,000 to seven teams that competed in the agency's [Space Robotics Challenge](#). The teams developed code to help advance state-of-the-art autonomous robotics for future space exploration missions.

Photo courtesy of Space Center Houston.



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The Manned Space Flight Education Foundation is a 501(c)(3) nonprofit science and space exploration learning center with extensive educational programs. Space Center Houston is the cornerstone of its mission to inspire all generations through the wonders of space exploration. The center draws more than 1.25 million visitors annually, was named "Best Museum in Texas" by *USA Today* and generates a \$118.7 million annual economic impact in the greater Houston area. Space Center Houston is a Smithsonian Affiliate, the Official Visitor Center of NASA Johnson Space Center and a Certified Autism Center. More than 250,000 teachers and students from around the world visit the center annually to experience the educational space museum with more than 400 things to see and do. For more information, go to www.spacecenter.org.

SOURCE: Manned Space Flight Education Foundation