



# Join Us For Astro Camp!

Next Generation to MARS: Full STEAM Ahead!

University of New Orleans

July 24-28, 2017

Join us this summer at the University of New Orleans!

Rising 5th to 7th grade students can join us on campus for a 5-day Astro Camp® Program! Part of NASA's Out of School-time Learning (NOSL) network, Astro Camp® provides opportunities for students to engage in Science, Technology, Engineering, and Mathematics (STEM) education activities that capitalize on NASA's unique assets and content to inspire future astronauts, scientists, and engineers to learn about space.

This STEM-focused program has been developed with age appropriate STEM activities for rising 5th-7th grade students. The 2017 camp theme, *"Next Generation to Mars: Full STEAM Ahead!"*, incorporates activities such as first flight to space flight, technology, engineering design with coding and robotics applications, solar system activities for the 2017 Solar Eclipse, surveys of Earth systems, living and working on the International Space Station, and explorations for the Journey to Mars. Camp concludes with a special NASA day, UNO demonstrations and a closing ceremony (parent participation encouraged). Join the fun with the Astro Camp® Program in collaboration with the University of New Orleans!

**Date:** July 24—July 28, 2017

**Astro Camp Hours:** 8:00am—3:30pm

**Location:** University of New Orleans  
Bicentennial Education Center  
2000 Lakeshore Drive  
New Orleans, LA

**Cost:** \$225 (includes all supplies, camp t-shirt, camp journal, and lunch/snacks)

Campers who demonstrate financial need are eligible for a tuition scholarship—free tuition for campers on the free lunch program at their school and 50% discount for campers on the reduced lunch program. Contact [stem@uno.edu](mailto:stem@uno.edu) to request a tuition scholarship.

**Registration opens June 19, 2017**

Space is limited to 35 campers. Registrations will be accepted on a first-come basis and a waiting list started once camp capacity is reached.

**For more information, please contact:**

Dr. Karen Thomas - [stem@uno.edu](mailto:stem@uno.edu)

Maria Lott - [maria.l.lott@nasa.gov](mailto:maria.l.lott@nasa.gov)

**REGISTER AT:**

[www.uno.edu/orsp/events.aspx](http://www.uno.edu/orsp/events.aspx)

## 2017 NOSL Gulfcoast Astro Camp NASA Centers

**Stennis Space Center**, Stennis Space Center, MS

**Marshall Space Flight Center**, Huntsville, AL

**Johnson Space Center**, Houston, TX



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