



Spring 2026 Programs

For more information and program registration details, please visit our "Events and Programs" section at www.nasa.gov/visitgoddard.

Model Rocket Launch

First Saturday of Each Month,
1 – 3 p.m.

Launch your own model rocket with the NARHAMS Rocket Club.

Robert H. Goddard Centennial Celebration

March 7, 1 – 3 p.m.
(Rain date: March 14)

Launch your own model rocket with the NARHAMS Rocket Club to celebrate the launch of the first liquid fueled rocket.

Grow With Goddard

Jan. 15, Feb. 19, March 19, April 16 & May 21, 9 – 10 a.m.

Visit before we open for the day on the third Thursday of each month! Space- and science-related fun and activities for ages 3-5. Registration required.



Be the first to hear about upcoming programs! Join our listserv by scanning the QR code and follow us on Eventbrite at <https://www.eventbrite.com/o/nasa-goddard-visitor-center-40314931823>.

HOURS: Thursday and Friday: 10 a.m. – 3 p.m., Saturday: 12 – 4 p.m.
301-286-8981 | 8800 Greenbelt Road, Greenbelt, MD 20771

Homeschool Sessions

Registration required.

*Living & Working in Space,
Ages 5-10 years old*

In-Person – April 2, 11 a.m. and 1 p.m.

*Engineering Satellites,
Ages 11-14 years old*

In-Person – April 3, 11 a.m. and 1 p.m.

Mission: Experiment

Jan. 17, Feb. 21, March 21, April 18, May 16, 1 – 3 p.m.

NASA teams present activities and information on current missions and research. See our website for topic details.

Saturday Science

Jan. 24, 1 – 3 p.m. Moon-bound

Feb. 28, 1 – 3 p.m. Splashdown

Celebrate Artemis II's journey around the Moon!