

National Aeronautics and Space Administration



## **Resources for Educators & Students**

NASA invests in our nation's future workforce by providing unique STEM opportunities to students, educators, and institutions. Utilizing NASA experts, the agency connects students to exciting NASA missions through dynamic science, technology, engineering, and mathematics content and experiences.

### NASA STEM PROJECTS

#### MUREP

Minority University Research and Education Project

#### **Space Grant**

Expanding university-level opportunities to participate in NASA projects. nasa.gov/learning-resources/spacegrant

#### EPSCoR

Established Program to Stimulate Competitive Research nasa.gov/learning-resources/epscor

#### Next Gen STEM Engaging K-12 students and formal and informal educators nasa.gov/learning-resources/for-educators



# EDUCATOR RESOURCES

NASA STEM Website stem.nasa.gov

NASA STEM Educators Page nasa.gov/learning-resources/for-educators

Outside the Classroom Resources nasa.gov/learning-resources/outside-theclassroom/

NASA STEM Lesson Plans & Materials nasa.gov/learning-resources/search/

#### NASA EXPRESS E-Newsletter

Weekly email containing NASA STEM opportunities for educators and students. **nasa.gov/stem/express** 

In-Flight Education Downlinks Connect your students with astronauts aboard the space station.

www.nasa.gov/learning-resources/in-flighteducation-downlinks

#### NASA CONNECTS

Join NASA's community of practice to share opportunities and resources with fellow educators. **stemgateway.nasa.gov/connects/s/** 

#### **NASA Artemis Program Resources**

STEM resources and opportunities related to Artemis. **stem.nasa.gov/artemis** 

Museum & Informal Education Alliance stemgateway.nasa.gov/connects/s/mie-alliancelanding-page



## **STUDENT** RESOURCES

#### NASA for Students

Grade-based STEM resources for formal, informal, and at-home learning and fun. **nasa.gov/learning-resources** 

#### **Artemis Student Challenges**

Middle school through graduate students can compete in NASA challenges based on topics and technologies critical to the success of Artemis.

stem.nasa.gov/artemis

#### Kids Club

NASA Kids' Club is filled with fun STEM based games and challenging STEM activities. nasa.gov/learning-resources/nasa-kids-club

NASA Internships Program

Learn more and apply for NASA internships or fellowships. intern.nasa.gov

#### **Explore Careers at NASA**

Want to know what it's like to work at NASA? nasa.gov/careers



NASA Multimedia Resources nasa.gov/multimedia

NASA Image and Video Library images.nasa.gov

