



# NASA STEM

INSPIRE • ENGAGE • EDUCATE • EMPLOY

National Aeronautics and  
Space Administration



## Educational Resources For International Audiences

All Ages



### NASA+

Video on demand and live coverage of NASA missions.  
[plus.nasa.gov](https://plus.nasa.gov)

All Ages



### NASA ENGAGES

Request a NASA speaker join your event.  
[my.nasa.gov/engages](https://my.nasa.gov/engages)

All Ages



### SPACE TO LEARN

STEM resources that connect educators and students to NASA.  
[www.nasa.gov/learning-resources](https://www.nasa.gov/learning-resources)

All Ages



### SPACE APPS CHALLENGE

A global hackathon to solve real-world challenges on Earth and in space.  
[www.spaceappschallenge.org](https://www.spaceappschallenge.org)

All Ages



### REQUEST AN ASTRONAUT

NASA astronauts welcome the opportunity to speak with audiences around the world.  
[go.nasa.gov/3Yeeq4f](https://go.nasa.gov/3Yeeq4f)

All Ages



### SURPRISINGLY STEM

YouTube Videos highlighting unexpected careers with linked hands-on activities.  
[go.nasa.gov/4bZ9a7X](https://go.nasa.gov/4bZ9a7X)

Ages 5-18



### NASA KID'S CLUB

STEM based games for ages 5-89.  
[www.nasa.gov/learning-resources/nasa-kids-club](https://www.nasa.gov/learning-resources/nasa-kids-club)

Ages 5-18



### GLOBE

K-12 students make environmental measurements and send their data to the program  
[go.nasa.gov/3BulxME](https://go.nasa.gov/3BulxME)

Ages 5-18



### EARTHRISE

Monthly e-newsletter with Earth and climate science education resources.  
[www.nasa.gov/stem-content/earthrise](https://www.nasa.gov/stem-content/earthrise)

Ages 5-18



### ASTROCAMP

Community Partners Program  
[www.nasa.gov/stennis/stem-engagement-at-stennis/nasa-accp/](https://www.nasa.gov/stennis/stem-engagement-at-stennis/nasa-accp/)

Ages 11-18



### ARTEMIS CAMP GUIDES

Hands on activities for informal education settings.  
[www.nasa.gov/stem-content/artemis-camp-experience](https://www.nasa.gov/stem-content/artemis-camp-experience)

Ages 11-18



### SPOT THE STATION

Watch the International Space Station pass overhead with the help of the mobile app and website.  
[spotthestation.nasa.gov](https://spotthestation.nasa.gov)

Ages 11+



### HUMAN EXPLORATION ROVER CHALLENGE

Worldwide teams design, build, and test their very own human-powered rovers.  
[go.nasa.gov/4aJeKMe](https://go.nasa.gov/4aJeKMe)

Ages 18+



### NASA INTERNATIONAL INTERNSHIPS

Students 18+ enrolled in higher education  
[go.nasa.gov/4dcZdoy](https://go.nasa.gov/4dcZdoy)