

MISSION MOON



Learn More



EMBARK ON AN EPIC MISSION

Experience what being an astronaut would be like on a NASA mission. Navigate the stars and travel to the Moon as you explore STEM and aerospace careers.

During Mission Moon, students will:

- Scout a landing site using drones.
- Design a rover using the engineering design process.
- Collect regolith and build a lunar habitat.
- Search for water ice on the lunar south pole.
- Visit the planetarium to learn about lunar exploration.



Iowa Educational Services
for the Blind and
Visually Impaired



Collins Aerospace
An RTX Business



Strategic Air Command
& Aerospace Museum



NASA
Iowa Space
Grant Consortium



FORWARD
LEARNING
EXPERIENCE



ERICSON
PUBLIC LIBRARY

THE IOWA
CHILDREN'S
museum

M21
Mass Engineering Research Institute

BOEING

IOWA STATE
UNIVERSITY
Department of
Aerospace Engineering