

Dome Show Offerings

9:15am: EXPLORE

Recommended for ages 7+

This show pairs well with Electricity Learning Lab.

Runtime: 27 minutes

Have you ever wondered how spacecraft navigate quickly and accurately to Earth orbit and beyond? Find out in EXPLORE, an odyssey to the planet Mars through the lens of humanity's fascination with the stars — from ancient stargazers and astrologers to the breakthrough discoveries of Nicolaus Copernicus and Johannes Kepler.

[View Trailer](#)

10:45am: Accidental Astronauts

Recommended for ages 5-8

This show pairs well with Space Explorers Learning Lab.

Runtime: 32 minutes

Follow the adventures of Cy and Annie and their dog Armstrong as they embark on an unexpected journey into space! Explore the Earth, Sun and Moon system with a wise-cracking starship computer. Bounce along with them on the surface of the Moon. Get up close and personal with a solar storm. And gain a new appreciation of our home planet.

[View Trailer](#)

12:15pm: Dream to Fly

Recommended for ages 6+

This show pairs well with Space Explorers Learning Lab or Amazing Animals Learning Lab.

Runtime: 35 minutes

Since the beginning of history, people have dreamed of flying. Tales of mythical dragon flights thrilled ancient dreamers. Storytellers wove airy fantasies of magic carpet rides. Leonardo da Vinci stoked the dreams of flight with his fantastic drawings and through his eyes, we learned to look to nature for the secrets of flight. Dream To Fly is a poetic and touching story of aviation development through the ages. It presents the significant milestones on our route to conquering the skies - both in terms of technological breakthroughs, as well as our perceptions of flying itself.

[View Trailer](#)

1:15pm: Dynamic Earth

Recommended for ages 7+

This show pairs well with Creatures of the Sea lab or Amazing Animals Lab.

Runtime: 25 minutes

In this film you'll ride along on swirling ocean and wind currents, dive into the heart of a monster hurricane, come face-to-face with sharks and gigantic whales, and fly into roiling volcanoes as you explore the interlocking systems that shape Earth's climate: the atmosphere, oceans, and the biosphere.

[View Trailer](#)