

What Show Should I Pick?

Updated: 7.9.2025

With so many shows to choose from, it can be hard to know which best suits your class' interests and needs. To help you make the right decision, we have grouped our shows by topic.

To further help you out, we put recommend grades in parenthesis after each show. The last page of this document also lists our shows in Spanish and shows that have open captions as an option.

Should you have any questions- just ask our friendly staff and we would love to help you pick the right show!

Constellations

- One World, One Sky: Big Bird's Adventure (Grades PreK-1)
- Sky Tonight- Live or Full Dome (All Grades)

Planets

- Rusty Rocket's Last Blast (Grades 1-5)
- 9 Planets and Counting (Grades 4+)
- Extrasolar Planets: Discovering New Worlds (Grades 4+)
- Briefly- Dawn of the Space Age (Grades 4+)
- Out There (The Quest for Extrasolar Worlds) (Grades 7+)

Stars

- Little Star That Could (Grades K-3)
- Sunstruck! (Grades 5+)

Sun

- Briefly- Rusty Rocket's Last Blast (Grades 1-5)
- Earth, Moon, & Sun (Grades 2-5)
- Sunstruck! (Grades 5+)
- Solar Quest (Grades 5+)
- The Sun, Our Living Star (Grades 7+)

Moon and Earth

- One World, One Sky: Big Bird's Adventure (Grades PreK-1)
- Briefly- Rusty Rocket's Last Blast (Grades 1-5)
- Earth, Moon, & Sun (Grades 2-5)
- Losing the Dark (Grades 2+)
- To Space and Back (Grades 4+)
- Dawn of the Space Age (Grades 4+)

North American Cultures

- Briefly- Earth, Moon, & Sun (Grades 2-5)
- Spirits from the Sky, Thunder on the Land (Grades 5+)
- Mayan Archaeoastronomy: Observers of the Universe (Grades 5+)
- Mexica Archaeoastronomy: Between Space and Time (Grades 5+)

Space Travel

- Briefly- Rusty Rocket's Last Blast (Grades 1-5)
- Briefly- Earth, Moon, & Sun (Grades 2-5)
- Journey to Mars (Grades 3+) (note: this is a 10 minute show)
- To Space and Back (Grades 4+)
- Dawn of the Space Age (Grades 4+)
- Mars – The Ultimate Voyage (Grades 4+)
- Out There: The Quest for Extrasolar Worlds (Grades 7+)
- From Earth to the Universe (Grades 6+)
- Out There (The Quest for Extrasolar Worlds)

Black Holes and Dark Matter

- Black Holes (Grades 6+)
- Briefly- The Hot and Energetic Universe (Grades 9+)
- Phantom of the Universe (Grades 9+)
- Unveiling the Invisible Universe (Grades 9+)
- Dark (Grades 9+)
- The Dark Matter Mystery (Grades 9+)

Color Spectrum

- Cosmic Colors: An Adventure Along the Spectrum (Grades 5+)
- Seeing (Grades 5+)
- Cosmic Origins Spectrograph (Grades 9+)

Universe and Space Science

- Infinity Express (Grades 5+)
- Out There: The Quest for Extrasolar Worlds (Grades 7+)
- Big Astronomy (Grades 7+)
- Europe to the Stars (Grades 7+)
- Briefly- From Earth to the Universe (Grades 6+)
- Unveiling the Invisible Universe (Grades 9+)
- Briefly- Rising Star: A South African Astronomy Journey (Grades 9+)
- Briefly- The Hot and Energetic Universe (Grades 9+)

Telescopes

- Two Small Pieces of Glass (Grades 3+)
- Infinity Express (Grades 5+)
- Briefly- Seeing (Grades 5+)
- Briefly- Out There: The Quest for Extrasolar Worlds (Grades 5+)
- From Earth to the Universe (Grades 6+)
- Big Astronomy (Grades 7+)
- Europe to the Stars (Grades 7+)
- The Hubble Legacy (Grades 7+)
- Rising Star: A South African Astronomy Journey (Grades 9+)
- Unveiling the Invisible Universe (Grades 9+)

Light Pollution

- Losing the Dark (Grades 2+)
- Briefly- Two Small Pieces of Glass (Grades 4+)
- Briefly- Europe to the Stars (Grades 7+)
- Briefly- Big Astronomy (Grades 7+)
- Briefly- Unveiling the Invisible Universe (Grades 9+)
- Briefly- Rising Star: A South African Astronomy Journey (Grades 9+)

Others

- Climate Change in Our Back Yard (Grades 7+)
- Christmas Star (Grades K+)
 - Christmas-themed show
- Season of Light (Grades 4+)
 - Christmas-themed show

Shows with Open Captions in English

- The Little Star That Could (Grades K-3)
- Rusty Rocket's Last Blast (Grades 1-5)
- Earth, Moon & Sun (Grades 2-5)
- Two Small Pieces of Glass (Grades 3+)
- Journey to Mars (Grades 3+) (note: this is only a 10 minute show)
- To Space and Back (Grades 4+)
- Extrasolar Planets: Discovering New Worlds (Grades 4+)
- Nine Planets and Counting (Grades 4+)
- Season of Light (Grades 4+)
- Dawn of the Space Age (Grades 4+)
- Mars – The Ultimate Voyage (Grades 4+)
- Cosmic Colors (Grades 5+)
- Infinity Express (Grades 5+)
- Mexica Archaeoastronomy: Between Space and Time (Grades 5+)
- Seeing (Grades 5+)
- Out There: The Quest for Extrasolar Worlds (Grades 7+)
- Black Holes (Grades 6+)
- Climate Change in Our Back Yard (Grades 7+)
- Phantom of the Universe (Grades 7+)
- The Sun, Our Living Star (Grades 7+)
- The Hubble Legacy (Grades 7+)
- Out There (The Quest for Extrasolar Worlds) (Grades 7+)
- Dark (Grades 9+)
- Rising Star: A South African Astronomy Journey (Grades 9+)
- The Dark Matter Mystery (Grades 9+)
- The Hot and Energetic Universe (Grades 9+)
- Unveiling the Invisible Universe (Grades 9+)

Shows in Spanish

- One World, One Sky: Big Bird's Adventure (Grades PreK-1)
- Mayan Archaeoastronomy: Observers of the Universe (Grades 5+)
- Mexica Archaeoastronomy: Between Space and Time (Grades 5+)
- From Earth to the Universe (Grades 6+)
- Big Astronomy (Grades 7+)
- Europe to the Stars (Grades 7+)

Shows with Open Captions in Spanish

- From Earth to the Universe (Grades 6+)
- Big Astronomy (Grades 7+)