



Planetarium - \$9 (seat capacity: 145)	Grade Level	Description (9:45am or 11am)
<i>Black Holes</i>	4 <sup>th</sup> – 12 <sup>th</sup>	Where do they come from? Where do they go? How do we find them? Is there one on Earth's horizons? What was Einstein's connection to them? Find out the answers in <i>Black Holes</i> .
<i>Cardboard Rocket</i>	1 <sup>st</sup> – 3 <sup>rd</sup>	Embark on an amazing adventure as two children spend a night touring the solar system alongside their ship's navigator, a talking astronomy book.
<i>Dark Side of Light</i>	4 <sup>th</sup> – 12 <sup>th</sup>	For several centuries, we have become accustomed to lighting up artificial light sources after dark, considering them natural. But it's not. Living organisms, both, plants and animals, have adapted to the natural cycle of day and night for tens of millions of years. So why is the increasing level of artificial lighting dangerous for us? Let's take a look together at what is hidden under the term "light pollution" and what each of us can do about it.
<i>Earth, Moon, &amp; Sun</i>	4 <sup>th</sup> – 7 <sup>th</sup>	Explore the relationship between Earth, Moon, and Sun with the help of Coyote, an amusing character adapted from Native American oral traditions who has many misconceptions about our home planet and its most familiar neighbors.
<i>Explore</i>	6 <sup>th</sup> – 12 <sup>th</sup>	This film begins with a look at how scholars and scientists throughout the ages used the sky as a calendar and clock to measure the passage of time. Their charts and star catalogs became the basis of astrology and informed the modern science of astronomy. By closely examining the example of Johannes Kepler and his three laws of planetary motions, <i>Explore</i> also shows how the achievements of individuals can change the world, and how much we all benefit from them.



<i>Faster Than Light: The Dream of Interstellar Flight</i>	4 <sup>th</sup> – 12th	Astronomers are racing to find habitable worlds, including any that might exist in the neighborhood of our Sun. But if we find one, how will we ever get there? How long will it take? What rocket designs might one day conquer the voids of space?
<i>Firefall</i>	4 <sup>th</sup> – 12th	From possibly providing water and life to the threat of worldwide destruction, this is the story of comets.
<i>First &amp; Farthest</i>	5 <sup>th</sup> - 12th	From the first rockets to the first man on the moon, <i>First &amp; Farthest</i> celebrates humanity's great accomplishments in the Space Race. This show will bring back memories for those who have experienced the Space Race and will inspire new generations to keep exploring our universe.
<i>Forward to the Moon</i>	6 <sup>th</sup> - 12th	A look into the Artemis program, NASA's new project to return to the moon. From landing humans on the surface, to building a space station in lunar orbit, learn how NASA plans to establish a permanent human presence on the moon.
<i>Life: A Cosmic Story</i>	4 <sup>th</sup> – 12th	Take a journey through time, see how life began and evolved right here in our own Milky Way Galaxy.
<i>One World, One Sky</i>	Pre-K – 2nd	Follow <i>Sesame Street</i> 's Big Bird and Elmo as they explore the night sky with Hu Hu Zhu, a Muppet from Zhima Jie, the Chinese co-production of <i>Sesame Street</i> .
<i>Perfect Little Planet</i>	3 <sup>rd</sup> – 5th	Imagine the ultimate space vacation. Discover our solar system through a different set of eyes – a family from another star system seeking the perfect vacation spot. Fly over the surface of Pluto. Sail through the rings of Saturn. Feel the lightning storms on Jupiter. And walk on the surface of Mars. Which destination would you choose?



<i>Phantom of the Universe</i>	6 <sup>th</sup> – 12th	Witness an exciting exploration of dark matter, from the Big Bang to the anticipated discoveries of the Large Hadron Collider.
<i>Seasonal Stargazing</i>	4 <sup>th</sup> – 12th	Hop through constellations, learn cool star names, and groove to planetarium space music in this full-dome audiovisual experience.
<i>The Planets</i>	6 <sup>th</sup> - 12th	An exciting tour of the Solar System that looks at each planet as well as Solar System formation and extra-solar planets.
<i>The Sun: Our Living Star</i>	6 <sup>th</sup> - 12th	The sun has shone on our world for four and a half billion years. The light that warms our skin today has been felt by every person who has ever lived. It is our nearest star and our planet’s powerhouse, the source of the energy that drives our winds, our weather and all life.
<i>We Are Aliens</i>	4 <sup>th</sup> – 12th	Earth. It’s now a small world. The human race is connected better and faster than ever before, but what about elsewhere? Could we one day be part of a galactic community sharing our knowledge and ideas? Or is Earth the only planet with life?