

AUTOZONE DOME AT THE SHARPE PLANETARIUM

TEACHER'S CHOICE SHOWS

School group showtimes:
Monday - Friday 9:45am, 11am & 12 noon
For Pricing & Booking Information, see pages 25 - 26

These shows are available through May 24, 2019. Laser Light Shows will not be available until October 1, 2018.



ONE WORLD, ONE SKY (PRE-K – 2)

Follow Sesame Street'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 Sesame Street.

SUPPORTS CURRICULUM STANDARDS RELATED TO:

- » TN: ESS1
- » MS: 8
- » AR: ESS1



SECRET OF THE CARDBOARD ROCKET (GRADES 1 – 3)

Embark on an amazing adventure as two children spend a night touring the solar system alongside their ship's navigator, a talking astronomy book.

SUPPORTS CURRICULUM STANDARDS RELATED TO:

- » TN Sci: ESS1
- » MS Sci: 8
- » AR Sci: ESS1



PERFECT LITTLE PLANET (GRADES 3 – 5)

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 at Jupiter. And walk on the surface of Mars. Which destination would you choose?

SUPPORTS CURRICULUM STANDARDS RELATED TO:

- » TN Sci: ESS1
- » MS Sci: 4e
- » AR Sci: ESS1



EARTH, MOON AND SUN (GRADES 3 – 7)

Explore the relationship between the 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.

SUPPORTS CURRICULUM STANDARDS RELATED TO:

- » TN Sci: ESS1
- » MS Sci: 8
- » AR Sci: ESS1



LIFE: A COSMIC STORY (GRADES 4 – 12)

Take a journey through time, see how life began and evolved right here in our own Milky Way Galaxy.

SUPPORTS CURRICULUM STANDARDS RELATED TO:

- » TN Sci: ESS1
- » MS Sci: 8
- » AR Sci: ESS1



WE ARE ALIENS (GRADES 4 – 12)

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?

SUPPORTS CURRICULUM STANDARDS RELATED TO:

- » TN Sci: ESS1
- » MS Sci: 8
- » AR Sci: ESS1



SUNSTRUCK (GRADES 4 – 12)

Travel back to the beginning of time and experience the birth of the Sun. Discover how it came to support life, how it threatens life as we know it, and how its energy will one day fade away.

SUPPORTS CURRICULUM STANDARDS RELATED TO:

- » TN Sci: ESS1
- » MS Sci: 8
- » AR Sci: ESS1

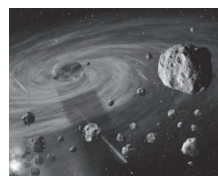


WE ARE ASTRONOMERS (GRADES 4 – 12)

We Are Astronomers reveals the global collaboration, technology and dedication required to answer the unresolved questions of the Universe.

SUPPORTS CURRICULUM STANDARDS RELATED TO:

- » TN: ESS1
- » MS: 8
- » AR: ESS1



FIREFALL (GRADES 4 – 12)

From possibly providing water and life to the threat of worldwide destruction, this is the story of Comets.

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- » AR: ESS1

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ASTRONAUT (GRADES 4 – 12)

The exploration of space is the greatest endeavour that humankind has ever undertaken. What does it take to become an astronaut?

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- » TN: ESS1
- » MS: 8
- » AR: ESS1

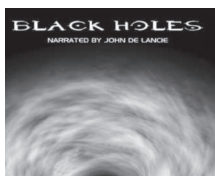


SEASONAL STARGAZING (GRADES 1 – 12)

Hop through constellations, learn cool star names, and groove to planetarium space music in this full-dome audiovisual experience.

SUPPORTS CURRICULUM STANDARDS RELATED TO:

- » TN: ESS1
- » MS: 8
- » AR: ESS1

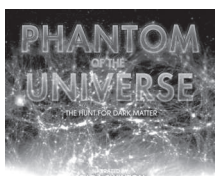


BLACK HOLES (GRADES 4 – 12)

Where do they come from? Where do they go? How do we find them? Is there one on Earth's horizon? What was Einstein's connection to them?

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- » MS Sci: 8
- » AR Sci: ESS1

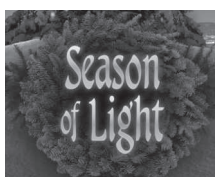


PHANTOM OF THE UNIVERSE (GRADES 6 – 12)

Witness an exciting exploration of dark matter, from the Big Bang to its anticipated discovery at the Large Hadron Collider.

SUPPORTS CURRICULUM STANDARDS RELATED TO:

- » TN: ESS1
- » MS: 8
- » AR: ESS1



SEASON OF LIGHT (GRADES: ALL AGES)

Our planetarium show for the holidays, Season of Light is an exploration of the astronomical meanings behind seasonal traditions, including the "Star over Bethlehem".

SUPPORTS CURRICULUM STANDARDS RELATED TO:

- » TN: ESS1
- » MS: 8
- » AR: ESS1



LASER LIGHT SHOW -

LEGENDS OF THE NIGHT SKY: ORION (GRADES 3 AND UP)

A lighthearted and imaginative look at the myths and stories associated with the constellation Orion, the great hunter of the winter sky.

BONUS! PARADIGM SHIFT (GRADES 3 AND UP)

Two laser shows for the price of one! This 6-minute show is included with school Laser Shows at no additional cost.

Take a journey through constellations, sail across a starry night sky, and experience the wonders of our universe told through story and laser light.



SUPPORTS CURRICULUM STANDARDS RELATED TO:

- » TN Sci: ESS1
- » MS Sci: 8
- » AR Sci: ESS1



LASER LIGHT SHOW - LEGENDS OF THE NIGHT SKY:

PERSEUS AND ANDROMEDA (GRADES 3 AND UP)

A lighthearted and imaginative look at the myths and stories associated with the constellations Perseus and Andromeda.

BONUS! PARADIGM SHIFT (GRADES 3 AND UP)

Two laser shows for the price of one! This 6-minute show is included with school Laser Shows at no additional cost.

Take a journey through constellations, sail across a starry night sky, and experience the wonders of our universe told through story and laser light.



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