

Land Between the Lakes National Recreation Area

Golden Pond Planetarium Schedule

January - February 2024

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
10am	Little Star That Could	Little Star That Could	Laser Legends of the Night Sky	Laser Legends of the Night Sky	Laser Legends of the Night Sky	Little Star That Could	Laser Legends of the Night Sky
11am	Back to the Moon for Good	Traveling with Light	Earth, Moon & Sun	From Earth to the Universe	Earth, Moon & Sun	Traveling with Light	Back to the Moon for Good
12pm	Discover the Stars	From Earth to the Universe	Discover the Stars	Earth, Moon & Sun	Discover the Stars	From Earth to the Universe	Discover the Stars
1pm	Traveling with Light	Tonight's Sky Live Camping Under the Stars	Explore	Two Small Pieces of Glass	Explore	Tonight's Sky Live Camping Under the Stars	Traveling with Light
2pm	From Earth to the Universe	Firefall	Traveling with Light	Firefall	Traveling with Light	Firefall	From Earth to the Universe
3pm	Firefall	Two Small Pieces of Glass	Firefall	Discover the Stars	Firefall	Two Small Pieces of Glass	Firefall
4pm	Earth, Moon & Sun	Discover the Stars	Habitat Earth	Traveling with Light	Habitat Earth	Discover the Stars	Earth, Moon & Sun

Become a friend Land Between the Lakes visit:

FriendsOfLBL.org

\$7 ages 13 and up | \$4.50 ages 5-12 | 4 and under free

238 Visitor Center Drive, Golden Pond, KY 42211 | 270-924-2233

Programming is subject to change. One show is included with the price of admission.

Tonight's Sky Live: Camping Under the Stars

Join us for a live presentation on what you will see in your night sky. Highlighting star patterns and planets currently visible in the early evening. We will also take a look at deep-sky objects that would require a telescope to see. Recommended for 6 years and up.

Firefall

If you have ever enjoyed a meteor shower or made a wish upon a "shooting star", you will enjoy this full dome presentation. All aspects of meteor showers are explored in vivid detail. Where meteors come from, what they are made of, past impact evidence, and possible future impact predictions may surprise you. Comets and asteroids are also discussed making this show about anything that could fall on your head!

Traveling with Light

Traveling with Light presents different scenarios that reveal the complexity of light and its direct influence on our planet. The Sun is the closest star to Earth and generates the energy that provides the light and heat necessary for life. Nevertheless, the Sun is not the only source of natural light. Fire has accompanied the Earth since its inception and has played a very important role in the evolution of the human being, so much so that its discovery by primitive societies changed their way of life.

Habitat Earth

Living networks connect and support life forms large and small—from colonies of tiny microbes and populations of massive whales to ever-expanding human societies. In the California Academy of Sciences' latest original planetarium show, discover what it means to live in today's connected world. Through stunning visualizations of the natural world, dive below the ocean's surface to explore the dynamic relationships found in kelp forest ecosystems, travel beneath the forest floor to see how Earth's tallest trees rely on tiny fungi to survive, and journey to new heights to witness the intricate intersection between human and ecological networks.

Earth, Moon & Sun

Morehead Planetarium and Science Center created Earth, Moon & Sun to help children explore the relationship between our home planet and its most familiar neighbors. Children are helped in their exploration by Coyote, a character adapted from Native American oral traditions. Native American stories woven throughout the show illustrate how we have long sought to understand our planet and the skies above us. In this show, Coyote proves to be an amusing guide because he has so many misconceptions about space.

From Earth to the Universe

Very broad in scope, the show begins with some brief history of how we have progressed in our understanding of the universe. In the past one hundred years we have grown exponentially and with the aid of the tech industry we are now able to observe aspects of the universe for the first time. Enjoy a nice trip through the solar system with stunning visuals and a top-notch narration.

Discover the Stars

On a clear, dark night, most of us, at one time or another, have gazed upon the stars and wondered about all those tiny points of light. Many of us are able to identify different patterns and constellations in the stars. But, what are those tiny points of light? This exciting program takes viewers beyond a simple observation of the night sky and delves into the fascinating lives of stars.

The Little Star that Could

Children love a good underdog story. This full-dome presentation is about the newest baby star in the sky - Little Star. He quickly discovers he is just an average star, but he yearns to become special and have planets of his own. Along the way in his quest, he meets other stars and learns what makes each star special. He also discovers much about planets and what it takes to lead a solar system.

Laser Legends of the Night Sky

Children and adults will enjoy this laser light feature presentation where Aesop the Owl will lead you on a light-hearted look at the Greek mythology associated with some of the constellations. Produced in the spirit of a cartoon, this laser show includes the compelling stories behind the mighty warrior Perseus; the beautiful princess Andromeda; Cetus, the terrible sea monster; Scorpius the scorpion; and Orion the hunter. This show features complex themes common within Greek tragedies, yet softened for younger viewers, such as good vs evil, death, honor, betrayal and sacrifice. ****Warning:** Some flickering/dynamic light elements may not be suitable for light sensitive groups.

Explore

Have you ever wondered how our modern spacecraft can navigate quickly and accurately to Earth orbit and beyond? Find out in EXPLORE! It's the story of humanity's fascination with the stars — from ancient stargazers and astrologers to the breakthrough discoveries of Nicolaus Copernicus and Johannes Kepler.

Two Small Pieces of Glass

We have come a long way in our understanding of the cosmos since 1611 when the telescope was invented. Follow two students as they attend their first star party and in the process all about the history and the development of the telescope, as well as all the things humanity has gleaned since Galileo first turned his spyglass to the heavens.

Back to the Moon for Good

Your family will enjoy this full-dome presentation narrated by Tim Allen. Right now there is a new space race going on as teams of young scientists all around the globe compete for 30 million dollars in prize money, offered by Google to see who will be the first private organization to land a rover on the moon in 2018. Not since the Apollo missions 40 years ago has there been this much lunar exploration.