Our exciting menu of options includes an inflatable earth classroom, a digital immersion movie dome, super-size maps, and imagination Playground—enormous blue blocks that children can build fantastical they can imagine. We also offer a variety of interactive classroom workshops that reinforce concepts in science, math, engineering and geography.

Curriculum is aligned with common core standards and can be adapted to meet the specific learning objectives of your classroom. We can even custom design lessons for your students.

Best of all, The Learning Lamp is affordable. You can book the time you need—an hour, a few hours or a full day. There’s no need to schedule an expensive field trip. Just call The Learning Lamp at 814.262.0732. We’ll come to you!

PRICING

$495 per day (6 hours of instructional time)
$300 per half day (3 hours of instructional time)
$165 per hour

Our pricing includes a teacher to deliver the lessons to your students.

CALL US TODAY AT 814.262.0732

The Learning Lamp is a nonprofit organization that partners with schools and families to engage students in the support they need for success. We offer a variety of educational programs that provide students for every day at school, support classroom learning, and take students beyond what’s taught during the school day.

theflearninglamp.org
**DIOVE DISCOVERY**
A multisensory journey exploring the earth, universe, and the edge of the solar system. Our extremely realistic digital dome and planetarium offers exciting, high-definition full-dome movies in stereo sound—ringing nearly 360 degrees of the dome with visual images and audio. It accommodates 130 students at a time, up to 8 classes/shows per day. Movies are 25 to 45 minutes long. Discovery Dome is appropriate for students in grades PreK-12.

**Geology Rocks!**
We’ll become rock detectives as we examine igneous, sedimentary, and metamorphic rock samples. We’ll learn how rocks are formed and how to tell the difference between rocks and fossils. Students will discover that they interact with geology every day. The rock workshop accommodates 24 students at a time, up to 10 classes per day. Geologic Rock is most appropriate for students in grades PreK-6. Lessons are 30 to 45 minutes long.

**Sample lessons include:**
- The Rock Cycle
- Rocks, Minerals, and Fossils
- Rocks and Minerals in Everyday Life
- Identifying Common Rocks

**Requirements:** This workshop is best delivered in a classroom setting.

**GIANT MAP OF PENNSYLVANIA**
Our map of the Keystone State is one of a kind! Designed and produced by the Learning Lamp, a team of educators, this map offers an interactive experience about learning the geography, history, and natural resources of Pennsylvania. In 800-B.C. the map features 24 by 34 and features counties, cities, railroads, road systems, bodies of water and bioclimatic areas across the state. Tom Johnston’s famous line to the Liberty Bell in Philadelphia and the Crystal Palace in Eastern. The map accommodates 24-30 students at a time, up to 10 classes per day and is most appropriate for students in grades PreK-6. Lessons are 30 to 45 minutes long.

**Sample lessons include:**
- Geocaching
- Region, Region, and Region
- Places of Interest, Cardinal Directions

**Requirements:** Must be indoors, in 10-foot ceiling, and electrical outlet. School gymnasiums usually work well for Earth Balloon.

**Earth Balloon**
This 840-foot portable exhibit is a realistic replica of our planet. It’s constructed out of durable sailcloth and alloyed with inflatable sections of the earth. Students enter the globe through a zipper door at the International Date Line. Our Earth Balloon program delivers environmental science and art in a totally unique setting. It accommodates classes of 24 students, up to 10 classes per day and is most appropriate for grades PreK-6. Lessons are 30-45 minutes.

**Sample lessons include:**
- Endangered Species
- Conservation
- Population Growth
- Countries of the World
- Card Directions

**Requirements:** Must be indoors, with 10-foot ceiling and electrical outlet. School gymnasiums usually work well for Earth Balloon.

**National Geographic - Giant Travel**
Join us for a life-sized exploration of the world's continents and countries. The Learning Lamp is the region’s only provider for the National Geographic Giant Traveling Maps program. We never know what map is coming next! It could be North America, Europe, or the Pacific Ocean, and it's all on our schedule. Lessons include country locations, capital cities, population growth, physical characteristics, and much, much more. The map accommodates 24-30 students at a time, up to 10 classes per day and is most appropriate for students in grades PreK-6. Lessons are 30 to 45 minutes long.

**Requirements:** Must be in a large, indoor space with an unobstructed floor. The maps usually work well in a gym or cafeteria. The smallest map is 25 by 35'.

**National Geographic Traveling Maps**
**GiANT MAP OF PA**
**Earth Balloon**
**GEOLOGY ROCKS!**
**Call us today at 814.262.0732 or visit thelearninglamp.org**