

Stars of the Pharaohs

Travel to ancient Egypt to see how science was used to tell time, make a workable calendar, and align huge buildings. You'll learn about the connection the ancient Egyptians felt with the stars and various astronomical phenomena, and experience some of the most spectacular temples and tombs of the ancient world recreated in all of their original splendor. 36 minutes.

S.RS.E.1, S.RS.03.19, E.ST.E.1, E.ST.04.11, E.ST.E.2, E.ST.04.21, E.ST.04.22, E.ST.04.23, E.ST.04.24, E.ST.04.25, S.RS.M.1, S.RS.05.19, E.ES.M.5, E.ES.05.62, E.ST.M.2, E.ST.05.21, E.ST.05.22, E.ST.05.23, 5-U1.3.1, E5.p1, E5.p1A, E5.p1B

Wonders of the Universe

Peer deep into space through the eyes of the orbiting Hubble Space Telescope and travel back billions of years in time to witness the birth of the universe. On this breathtaking excursion, you'll witness the formation of galaxies and explore some of the most wondrous nebulae and astronomical structures yet discovered. As your travels continue, you'll fly deep into our own Milky Way galaxy and return home to Earth on a spectacular tour through the solar system. 23 minutes.

E.ST.E.1, E.ST.04.11, E.ST.04.12, E.ST.M.2, E.ST.05.21, E5.p1, E5.p1C, E5.p1D, E5.1A, E5.1B

Zula Patrol: Under the Weather

The stalwart heroes of the Zula Patrol are on an expedition collecting samples of weather on planet Zula for scientist Multo's research-using their loyal pet Gorga's ability to collect and bottle all kinds of weather. But when the Zula gang inadvertently hurts Gorga's feelings, he decides to leave Zula and find another planet to live on. Interplanetary villain Dark Truder takes advantage of the situation to trick Gorga into helping him steal the weather from other planets-part of his latest nefarious scheme to rule the Universe. The Zula Patrol find out and go after him-in the process learning all about the weather, both terrestrial and interplanetary. 24 minutes.

E.ES.E.2, E.ES.01.21, E.ES.01.23, E.ES.E.3, E.ES.01.31, E.ST.E.1, E.ST.04.11, E.ST.04.12, E.ST.M.2, E.ST.05.21, E.FE.M.1, E.FE.07.11

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Kingman Museum

Educational Programs 2009



www.kingmanmuseum.org

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Fax: (269)965-3330

Hours

Tuesday-Thursday: 9 a.m.-5 p.m., Friday: 9 a.m.-8 p.m.
Saturday: 1-5 p.m.

Fees for groups of at least ten people:

\$3 per person plus additional program fee
Planetarium Shows: \$45
Museum Programs: \$35
Guided Tour: \$35

Classroom Outreach Programs: \$125
(fee good for up to 35 people, each additional person is \$3)

Groups must schedule visit with Education
Department Manager to receive group rate

Museum Programs (\$35 plus \$3 per person)

Museum Programs are 30-45 minute hands-on interactive presentations that take place at the museum. Each program is available in K-4, 5-8, and 9-12 grade levels. They also meet the Grade Level Content Expectations and High School Content Expectations.

Amazing Space

Discover how our solar system works. View amazing images as we visit each planet and touch pieces of meteorites!

Classroom Outreach Available

P.FM.E.1, P.FM.00.11, P.FM.00.11,P.FM.00.12, P.FM.E.2, P.FM.00.21, P.FM.03.22, E.ES.E.1, E.ES.01.11, E.ST.E.1, E.ST.04.11, E.ST.04.12, E.ST.E.2, E.ST.04.21, E.ST.04.22, E.ST.04.23, E.ST.04.24, E.ST.04.25, P.EN.M.6, P.EN.07.61, P.EN.07.62, E.FE.M.1, E.FE.07.11, E.FE.07.12, E.ST.M.1, E.ST.05.11, E.ST.M.2, E.ST.05.21, E.ST.05.22, E.ST.05.23, E.ST.05.24, E.ST.05.25, E5.p1, E5.p1A, E5.p1B, E5.p1C, E5.p1D, E5.1, E5.1A, E5.1B, E5.1C, E5.1D, E5.2, E5.2A, E5.2B, E5.2C, E5.2D, E5.2x, E5.2E, E5.2F, E5.2G, E5.2H, E5.3, E5.3A

Animal Adaptations

Examine the adaptations that help animals survive in their habitats as you see and touch different animals and animal parts from the museum's collection.

L.OLE.1, L.OL.00.11, L.OL.00.12, L.OL.01.13, L.OL.04.16, L.OLE.2, L.OL.01.21, L.OLE.3, L.OL.03.32, L.OLE.4, L.OL.03.42, L.HE.E.1, L.HE.01.11, L.HE.01.12, L.EV.E.1, L.EV.03.11, L.EV.03.12, L.EV.E.2, L.EV.04.21, L.EV.04.22, L.EC.E.1, L.EC.04.11, L.EC.E.2, L.EC.04.21, L.OL.M.4, L.OL.05.41, L.OL.05.42, L.OL.M.5, L.OL.06.51, L.OL.06.52, L.HE.M.1, L.HE.05.11, L.HE.05.12, L.HE.M.2, L.HE.07.21, L.HE.07.22, L.EV.M.1, L.EV.05.11, L.EV.05.12, L.EV.05.13, L.EV.05.14, L.EV.M.2, L.EV.05.21, L.EC.M.1, L.EC.06.11, L.EC.M.2, L.EC.06.21, L.EC.06.22, L.EC.06.23, L.EC.M.3, L.EC.06.31, L.EC.06.32, L.EC.M.4, L.EC.06.42, L2.p4, L2.p4A, L2.p4B, L4.p2, L4.p2A, L5.p1, L5.p1A, L5.p1B, L5.p1C, L5.p1D, B5.1, B5.1A, B5.1B, B5.1C, B5.1D, B5.1E, B5.1F, B5.1G, B5.3, B5.3A, B5.3B, B5.3C, B5.3D, B5.3E, B5.3F

Bird Basics

Get up close and personal with birds from our collection and bird parts to learn characteristics and adaptations of these amazing creatures.

Classroom Outreach Available

L.OLE.1, L.OL.00.11, L.OL.01.13, L.OL.04.16, L.OLE.2, L.OL.01.21, L.OLE.3, L.OL.03.32, L.OLE.4, L.OL.03.42, L.HE.E.1, L.HE.E.1, L.EV.E.1, L.EV.03.12, L.OL.M.4, L.OL.05.41, L.OL.05.42, L.OL.M.5, L.OL.06.51, L.OL.06.52, L.HE.M.1, L.HE.05.11, L.HE.05.12, L.EV.M.1, L.EV.05.11, L.EV.05.12, L.EV.05.13, L.EV.M.2, L.EV.05.21, L.EC.M.2, L.EC.06.21, L2.p4, L2.p4A, L2.p4B, L4.p2, L4.p2A, L5.p1, L5.p1A, L5.p1B, L5.p1D, L5.p2, L5.p2A, B5.3, B5.3A, B5.2B

Microcosm-The Adventure Within

At the Center of Miniaturized Medicine in the year 2053, you'll shrink down to the size of a microbe and get injected into a patient who is suffering from a mysterious viral infection. As you piece together the viral clues found along the way, you'll race against time to save the patient on a roller-coaster ride through the body. Laser battles, genetic weapons, and lots of surprises along the way make this a show audiences will want to experience again and again. 16 minutes.

P.PM.E.5, P.PM.03.52, L.OL.M.2, L.OL.07.21, L.OL.07.22, L.OL.M.4, L.OL.05.41, L.OL.05.42, L2.p1, L2.p1C, L2.p1D, L2.p1E, L2.p2, L2.p2A, B2.3C, B2.6x, B2.r6E

Mystery of the Christmas Star

Journey back over 2000 years to Bethlehem as we seek to discover a scientific explanation for the star the wise men followed to find the baby Jesus. This modern retelling of the Christmas Story is sure to charm and captivate audiences of all ages.

31 minutes.

S.RS.E.1, S.RS.03.19, E.ST.E.1, E.ST.04.11, E.ST.E.2, E.ST.04.21, E.ST.04.22, E.ST.04.23, S.RS.M.1, S.RS.05.19, E.ES.M.6, E.ES.05.62, E.ST.M.2, E.ST.05.21, E.ST.05.23, E.ST.05.24, E5.p1, E5.p1A, E5.p1B

Oasis in Space

Embark on a startling and beautiful voyage through our universe, galaxy and solar system in search of water-a key ingredient for life on Earth. With a proven, audience-tested story, and a 95% viewer approval rating, *Oasis in Space* offers a new perspective on a substance of obvious importance to our planet. 24 minutes.

L.OLE.1, L.OL.00.11, L.OL.01.13, L.OL.02.14, E.ES.E.1, E.ES.01.11, E.FE.E.1, E.FE.02.13, E.FE.02.14, E.ST.E.1, E.ST.04.11, E.ST.04.12, E.ST.M.2, E.ST.05.21

Secrets of the Sun

An intimate look at the role the sun plays in the life of our solar system. From the nuclear forces churning at the heart of the sun to the mass ejections of solar material into surrounding space, we experience the power of the sun and its impact on the planets and ultimately life on Earth. We trace the sun's life cycle, going back to its beginnings and moving forward in time to its eventual death. 21 minutes.

E.ES.E.1, E.ES.01.11, E.ST.E.1, E.ST.04.11, P.EN.M.6, P.EN.07.61, E.SE.M.6, E.SE.06.61, E5.1, E5.1B, E5.2, E5.2A, E5.2B, E5.2C, E5.2D

Seven Wonders

Turn back the pages of time and witness the ancient wonders of the world as they appeared thousands of years ago. Explore the great pyramid, stand in the shadow of the towering Colossus and experience the rest of the world's Seven Wonders. We will investigate the theories of how these wonders were created, and get a glimpse of some of the universe's greatest wonders. 33 minutes.

E.ST.M.2, E.ST.05.21, 5-U1.3.1

DarkStar Adventure

After spending three years at her father's astronomy research station on a dying planet, Subrah, a teenager bored with science, is excited about leaving-and not a moment too soon. The planet's sun is about to explode and it's time to evacuate. When a technical glitch launches her father into space without her, Subrah is faced with the biggest challenge of her life-making her own getaway and returning safely home. 28 minutes.

S.IA.E.1, S.IA.00.14, S.RS.E.1, S.RS.01.12, P.PM.E.3, P.PM.01.31, P.EN.E.1, P.EN.03.11, P.EN.04.12, E5.p1, E5.p1C

Force 5

Experience nature's fury as all of her powerful forces are unleashed. You'll be throw into the sea to ride out a massive hurricane, swept into the massive funnel cloud of a violent tornado, and launched into the heart of a gigantic solar flare. You'll learn how these phenomena develop over time and how they can turn into cataclysmic events when the forces of nature converge. 21 minutes.

E.E.S.E.2, E.E.S.01.23, E.E.S.01.24, E.S.E.M.6, E.S.E.06.61, E.S.E.06.62, E.E.S.M.1, E.E.S.07.12, E.E.S.07.13, E.E.S.M.7, E.E.S.07.73, E4.3, E4.3A, E4.3B, E4.3C, E4.3D, E4.3E, E5.2, E5.2A, E5.2B

Ice Worlds

The delicate balance between ice, water, and the existence of life has been a topic of scientific inquiry for generations. In travels to the Arctic and Antarctic regions of our planet, we'll examine the ecosystems that exist and thrive there and learn how their survival is connected with our own. Beyond Earth, we'll see how the existence of ice shapes the landscape and the natural systems on other planets an moons in our solar system. 25 minutes.

L.EC.E.2, L.EC.04.21, E.FE.E.1, E.FE.02.13, E.FE.02.14, E.ST.E.2, E.ST.04.22, S.RS.M.1, S.RS.06.17, E.E.S.M.1, E.E.S.07.13, E.E.S.M.6, E.E.S.05.61, E.E.S.M.7, E.E.S.07.73, E.S.E.M.5, E.S.E.06.51, E4.p3, E4.p3B, E5.4, E5.4D, E5.4E, E5.4F

Journey to Infinity

Our search for the secrets of life in the universe begins with an exploding supernova. We'll see how cataclysmic events like this have helped shape and form the universe we know today. On an interactive journey through our solar system, we travel to the surface on Mars, explore the oceans under the frozen surface of Europa for signs of internal volcanism and life, witness the death and birth of stars, and unlock the secrets of mankind's essential connection with the universe. 25 minutes.

L.OLE.1, L.OL.00.11, E.E.S.E.1, E.E.S.01.11, E.ST.M.2, E.ST.05.21, E5.p1, E5.p1A, E5.p1C, E5.p1D, E5.1, E5.1A, E5.1B, E5.1C

Brrrrrr... Battle Creek's Chilly Past

Discover what life was like during the Ice Age. Examine the remains of animals of the Ice Age that lived right in our own backyard!

Classroom Outreach Available

S.I.P.E.1, S.I.P.00.11, S.I.P.00.12, S.IA.E.1, S.IA.00.12, S.IA.00.13, S.RS.E.1, S.RS.03.18, P.CM.E.1, P.CM.04.11, L.OL.E.3, L.OL.03.32, L.OL.E.4, L.OL.03.42, L.EV.E.1, L.EV.03.12, L.EV.E.2, L.EV.04.21, L.EV.04.22, L.EC.E.2, L.EC.04.21, E.E.S.E.5, E.E.S.03.51, E.E.S.03.52, E.S.E.E.2, E.E.S.02.21, E.E.S.03.22, E.FE.E.1, E.FE.02.11, E.FE.02.13, E.FE.02.14, E.ST.E.3, E.ST.04.31, E.ST.04.32, S.I.P.M.1, S.I.P.05.11, S.RS.M.1, S.RS.05.17, S.RS.05.19, L.HE.M.1, L.HE.05.11, L.HE.05.12, L.EV.M.1, L.EV.05.11, L.EV.05.12, L.EV.05.13, L.EV.05.14, L.EC.M.1, L.EC.06.11, L.EC.M.2, L.EC.06.21, L.EC.06.22, L.EC.06.23, L.EC.M.3, L.EC.06.32, L.EC.M.4, L.EC.06.41, E.ST.M.3, E.ST.06.31, E.ST.M.4, E.ST.06.41, E.ST.06.42, L2.p4, L2.p4A, L2.p4B, L3.p1, L3.p1A, L3.p2, L3.p2A, L3.p2B, L3.p4, L3.p4A, B3.4, B3.4A, B3.4B, B3.4C, L4.p2, L4.p2A, L5.p1, L5.p1A, L5.p1B, L5.p1C, L5.p1D, E4.p3, E4.p3A, E4.p3B, E4.p3C, E5.3, E5.3C, E5.3D, E5.3x, E5.3E, E5.3F, E5.3G

Bugs, Bugs, Bugs

Explore the fascinating world of these interesting little creatures! Learn about the parts of their bodies and how they impact our lives.

L.OLE.1, L.OL.00.11, L.OL.E.2, L.OL.01.21, L.OL.E.3, L.OL.03.32, L.OL.E.4, L.OL.03.42, L.HE.E.1, L.HE.01.11, L.EV.E.1, L.EV.03.12, L.OL.M.4, L.OL.05.41, L.OL.05.42, L.OL.M.5, L.OL.06.51, L.OL.06.52, L.HE.M.1, L.HE.05.11, L.HE.05.12, L.EV.M.1, L.EV.05.11, L.EV.05.12, L.EC.M.2, L.EC.06.21, L.EC.06.22, L2.p4, L2.p4A, L2.p4B, L4.p2, L4.p2A, L5.p1, L5.p1A, L5.p1B

Growing Green

Examine and learn about the parts of plants. Learn what plants need to survive and why we need plants for our survival.

Classroom Outreach Available

L.OLE.1, L.OL.00.11, L.OL.02.14, L.OL.04.15, L.OL.E.2, L.OL.02.22, L.OL.E.3, L.OL.03.31, L.OL.E.4, L.OL.03.41, L.HE.E.1, L.HE.02.13, L.EV.E.1, L.EV.03.11, L.EV.E.2, L.EV.04.21, L.EV.04.22, E.E.S.E.1, E.E.S.01.12, E.S.E.1, E.S.E.00.11, E.S.E.01.12, L.OL.M.2, L.OL.07.21, L.OL.07.22, L.OL.07.23, L.OL.07.24, L.OL.M.5, L.OL.06.51, L.OL.06.52, L.OL.M.6, L.OL.07.61, L.OL.07.62, L.OL.07.63, L.HE.M.1, L.HE.05.11, L.EC.M.2, L.EC.06.21, L.EC.06.22, L.EC.06.23, L.EC.M.3, L.EC.06.31, L2.p3, L2.p3A, L2.p3B, L2.p3C, L2.p3D, B2.1, B2.1A, B2.1B, B2.5x, B2.5E, B2.5F, B2.5G, L3.p2, L3.p2A, L3.p2B, L3.p2C, L3.p2D, L3.p3, L3.p3A, L3.p3D, B3.1, B3.1A, B3.1B, B3.1C, B3.1D, B3.1E, B3.1F

Long Ago Lands

Examine the museum's fascinating array of fossils including dinosaur bones to learn about the living things that once inhabited our planet.

Classroom Outreach Available

S.I.P.E.1, S.I.P.00.12, S.IA.E.1, S.IA.00.12, S.IA.00.13, L.OLE.1, L.OL.00.11, L.OL.00.12, L.OL.E.4, L.OL.03.42, L.EV.E.1, L.EV.03.12, E.ST.E.3, E.ST.04.31, E.ST.04.32, L.EV.M.1, L.EV.05.13, L.EV.05.14, L.EV.M.2, L.EV.05.21, E.S.E.M.5, E.S.E.06.51, E.S.E.06.52, E.ST.M.3, E.ST.06.31, E.ST.M.4, E.ST.06.41, E.ST.06.42, L3.p2, L3.p2A, L3.p2B, L3.p2C, L5.p1, L5.p1A, L5.p1B, L5.p1C, L5.p1D, B5.1, B5.1C, B5.1F, E1.2, E1.2E, E3.p3, E3.p3A, E5.3, E5.3C, E5.3D

Michigan Mammals

You will be amazed at what is living right in your own backyard! Learn which animals live in our state and what adaptations they have to help them survive.

L.OL.E.1, L.OL.00.11, L.OL.01.13, L.OL.04.16, L.OL.E.2, L.OL.01.21, L.OL.E.3, L.OL.03.32, L.OL.E.4, L.OL.03.42, L.HE.E.1, L.HE.01.11, L.EV.E.1, L.EV.03.12, L.EV.E.2, L.EV.04.21, L.EV.04.22, L.EC.E.1, L.EC.04.11, L.OL.M.4, L.OL.05.41, L.OL.05.42, L.OL.M.5, L.OL.06.51, L.OL.06.52, L.HE.M.1, L.HE.05.11, L.HE.05.12, L.EV.M.1, L.EV.05.11, L.EV.05.12, L.EC.M.1, L.EC.06.11, L.EC.M.2, L.EC.06.21, L.EC.06.22, L.EC.06.23, L2.p4, L2.P2a, L5.P1, L5.p1A, L5.p1B, B5.1, B5.1A, B5.1B, B5.1C, B5.1D, B5.1E, B5.1F, B5.1G, B5.3, B5.3A, B5.3B, B5.3C, B5.3D, B5.3E, B5.3F

Native Americans

Learn about the tribes of the Three Fires that inhabit Michigan. See real artifacts and learn how they used their surroundings to survive.

Classroom Outreach Available

1-G4.0.1, 2-G4.0.3, 3-G4.0.4, 3-H3.0.4, 3-H3.0.5, 3-H3.0.6, 5-U1.1.1, 5-U1.1.2, 5-U1.1.3, 5-U1.4.1, 5-U1.4.2, 5-U1.4.3, 5-U1.4.4, 5-U2.1.1, 5-U2.1.2, 8-U6.1.1, 6-W2.1.3, 6-G4.1.1, 6-G4.4.2, 4.3.2

Our Earth

Learn how important conservation is to our survival. See how our waste impacts our planet and the animals and plants that live here.

S.IP.E.1, S.IP.00.11, S.IP.00.12, S.IA.E.1, S.IA.00.12, S.IA.00.13, S.RS.E.1, S.RS.03.18, L.OL.E.1, L.OL.00.11, L.OL.00.12, L.OL.01.13, L.OL.04.16, E.SE.E.1, E.SE.01.12, E.E.S.E.4, E.E.S.03.41, E.E.S.03.42, E.E.S.03.43, E.E.S.03.44, E.E.S.E.5, E.E.S.03.51, E.E.S.03.52, 2-G4.0.1, K-G5.0.1, 2-G5.0.1, 2-G5.0.2, 3-G5.0.1, 3-G5.0.2, 4-G5.0.1, K-C5.0.1, S.RS.M.1, S.RS.05.17, L.EC.M.4, L.EC.06.41, L.EC.06.42, E.E.S.M.4, E.E.S.07.41, E.E.S.07.42, 6-G5.1.1, 6-G5.1.2, 6-G5.1.3, 7-G5.1.1, 7-G5.1.2, 7-G5.1.3, 6-G5.2.1, 7-G5.2.1, E2.2, E2.2B, E2.4, E2.4A, E2.4B, E2.4C, E5.4, E5.4A, E5.4B, E5.4C, E5.4D, E5.4E, E5.4F, E5.4G, E5.r4I, CG2

Rocks and Minerals

Learn about the makeup of our Earth by studying the museum's collection of rocks and minerals. Explore the origins of rocks as you learn about the rock cycle.

S.IP.E.1, S.IP.00.11, S.IP.00.12, S.IA.E.1, S.IA.00.12, S.IA.00.13, E.SE.E.1, E.SE.03.13, E.SE.03.14, E.SE.E.3, E.SE.03.31, E.SE.M.4, E.SE.06.41, E3.p2, E3.p2A, E3.p2B, E3.1, E3.1A, E3.1B, E3.1C, E3.1D, E3.1E

Slimy or Scaly?

Investigate the world of Herpetology by identifying our slimy and scaly neighbors and learning what makes them special.

L.OL.E.1, L.OL.00.11, L.OL.01.11, L.OL.01.13, L.OL.04.16, L.OL.E.2, L.OL.01.21, L.OL.E.3, L.OL.03.32, L.OL.E.4, L.OL.03.42, L.HE.E.1, L.HE.01.11, L.HE.01.12, L.EV.E.1, L.EV.03.12, L.EV.E.2, L.EV.04.21, L.EV.04.22, L.EC.E.1, L.EC.04.11, L.EC.E.2, L.EC.04.21, L.OL.05.41, L.OL.05.42, L.OL.M.5, L.OL.06.51, L.OL.06.52, L.HE.M.1, L.HE.05.11, L.HE.05.12, L.EV.M.1, L.EV.05.11, L.EV.05.12, L.EC.M.2, L.EC.06.21, L.EC.06.22, L.EC.06.23, L2.p4, L2.p4A, L2.p4B, L4.p2, L4.p2A, L5.p1, L5.p1A, L5.p1B, B5.1, B5.1A, B5.1B, B5.1C, B5.1D, B5.1F, B5.1G

Water, Water Everywhere!

Investigate how water exits on Earth. Study conservation and resource management as it relates to our everyday lives.

S.IP.E.1, S.IP.00.11, S.IP.00.12, S.IA.E.1, S.IA.00.12, S.IA.00.13, S.RS.E.1, S.RS.03.18, L.OL.E.1, L.OL.00.11, E.SE.E.1, E.SE.00.11, E.SE.01.12, E.FE.E.1, E.FE.02.11, E.FE.02.12, E.FE.02.13, E.FE.02.14, E.FE.E.2, E.FE.02.21, E.FE.02.22, E.E.S.E.4, E.E.S.03.41, E.E.S.03.42, E.E.S.03.43, E.E.S.E.5, E.E.S.03.51, E.E.S.03.52, 2-G4.0.1, K-G5.0.1, 1-G5.0.1, 2-G5.0.1, 2-G5.0.2, 3-G5.0.1, 3-G5.0.2, 4-G5.0.1, S.IP.M.1, S.IP.05.11, S.RS.M.1, S.RS.05.17, E.E.S.M.1, E.E.S.07.13, E.E.S.M.4, E.E.S.07.41, E.E.S.07.42, E.E.S.M.8, E.E.S.07.81, E.E.S.07.82, E.ST.05.25, 6-G5.1.1, 6-G5.1.2, 6-G5.1.3, 7-G5.1.1, 7-G5.1.2, 7-G5.1.3, 6-G5.2.1, 7-G5.2.1, E1.2, E1.2E, E2.4, E2.4A, E2.4B, E4.p1, E4.p1A, E4.p1B, E4.p1C, E4.p1D, E4.1, E4.1A, E4.1B, E4.1C

Classroom Outreach Programs (\$125 for 35 people, additional people \$3 each)

Classroom Outreach Programs are 30-45 minute traveling field trips. Museum staff will take items from the collection to your classroom! Each program is available in K-4, 5-8, and 9-12 grade levels. They meet the Grade Level Content Expectations and High School Content Expectations.

Planetarium Shows (\$45 plus \$3 per person)

Our planetarium seats 40 people. The room capacity is 50 including our staff. We have a Digistar 3 SP2 HD full dome planetarium system which was installed in October of 2008.

Cosmic Safari

The search for life in the universe begins as we travel to yet undiscovered planets in the far reaches of space. In differing environmental conditions, you'll discover what living creatures might look like on worlds very different from our own. *Cosmic Safari* transforms scientific theory into exotic worlds filled with fantastic creatures never before imagined. 21 minutes. P.FM.E.2, P.FM.03.22, L.OL.E.1, L.OL.01.13, L.OL.02.14, L.OL.04.15, L.OL.04.16, L.EV.E.1, L.EV.03.11, L.EV.03.12, E.ST.E.1, E.ST.04.11, E.ST.04.12, B5.1E