

Museum Exhibits

Runways to Rockets: Our Place in Aerospace

Join us for an interactive journey and travel from a simulated airfield to the far reaches of outer space. Students will learn about the scientific principles of flight in our wind machine and practice their pilot skills in one of our many cockpit simulators. They will fly to Mars and explore the alien terrain aboard our Mars Rover ride and even launch a rocket to achieve escape velocity.

Florida EcoScapes

This bi-level ecology exhibit allows students to discover some of the world's most unique ecosystems. Featuring hundreds of living and replicated plants, animals and habitats and one of the largest living captive Atlantic coral reefs on public display, this immersive exhibit teaches important environmental lessons.

Living In The Everglades

Open Until January 2010

Interactive exhibits demonstrate the historical and present flow of water in the Everglades, the effect of humans, and the scope of the Greater Everglades Restoration Project. The exhibit also features an 11,000-square-foot outdoor nature trail with butterfly garden that showcases the various ecosystems found in Florida.

The Discovery Center

Whether they're crawling, climbing or counting, children who are of kindergarten age and under get a head start on learning in this innovative center. Designed to open childrens' eyes to the world around them, The Discovery Center also provides insights into how you can help them learn.

Dinosaur Bone Yard

Go back in time to explore the amazing world of the dinosaur! In the Dinosaur Bone Yard, you'll meet "Stan," a cast of the most preserved and complete T-rex skull ever found; come face-to-face with a Triceratops; and see a full cast skeleton of the "armored lizard," Ankylosaurus. Specimens displayed in this exhibit are on loan from the Broward Community College Graves Museum Collection.

Gizmo City

Find out how things work in Gizmo City, loaded with science exhibits that provide students with a better understanding of how science works in everyday objects. Challenge yourself with our Brain Teaser puzzles, experience angular momentum and tight spins at the Human Hurricane, and be a part of a video game in Virtual Volleyball.

Runways To Rockets

Body of Knowledge:
Earth and Space Science

Big Idea 5: Earth in Space and Time

Body of Knowledge: Physical Science

Big Idea 10: Forms of Energy
Big Idea 12: Motion of Objects
Big Idea 13: Forces and Changes
in Motion

Body of Knowledge: The Nature of
Science

Big Idea 1: The Practice of Science

Florida Ecoscapes

Body of Knowledge:
Earth and Space Science

Big Idea 7: Earth Systems and Patterns

Body of Knowledge: Life Science

Big Idea 14: Organization and
Development of Living
Organisms

Big Idea 15: Diversity and Evolution of
Living Organisms

Big Idea 17: Interdependence
Big Idea 18: Matter and Energy
Transformations

Living In The Everglades

Body of Knowledge:
Earth and Space Science

Big Idea 7: Earth Systems and Patterns

Body of Knowledge: Life Science
Big Idea 14: Organization and
Development of Living
Organisms

Big Idea 15: Diversity and Evolution of
Living Organisms

Big Idea 17: Interdependence

Gizmo City

Body of Knowledge: The Nature of Science

Big Idea 1: The Practice of Science
Big Idea 4: Science and Society

Body of Knowledge: Physical Science

Big Idea 11: Energy Transfer and
Transformations
Big Idea 12: Motion of Objects
Big Idea 13: Forces and Changes in Motion

Dinosaur Bone Yard

Body of Knowledge: Earth and Space Science

Big Idea 6: Earth Structures

Body of Knowledge: Physical Science

Big Idea 9: Changes in Matter

Body of Knowledge: Life Science

Big Idea 14: Organization and Development
of Living Organisms
Big Idea 15: Diversity and Evolution of Living
Things

Minerals Rock!
Building Blocks of the Universe

Body of Knowledge: Earth and Space Science

Big Idea 5: Earth in Space and Time
Big Idea 6: Earth Structures

Body of Knowledge: Physical Science

Big Idea 8: Properties of Matter
Big Idea 9: Changes in Matter
Big Idea 10: Forms of Energy



Don't miss the
Great Gravity
Clock and the
special changing
exhibits in the
IMAX® Gallery!