

## Aligned to Florida Science Standards & Florida Access Points for Science

## **Literacy Support Targeting Science Content**

#### Science lessons include Reading Strategy and Comprehension Skill

Multi-level K-6 science books, high-interest reading resources, instructional tools for reading comprehension, and vocabulary materials allow teachers to easily integrate differentiated science content into their daily reading curriculum.

# Vertically Integrated Alignment of Instruction

Unit Non-Fiction Books, Quizzes, Focus Books and Investigation Packs with parallel topics across 3 grade spans support a vertical approach to science instruction.







5-6









### **Big Ideas In Science**

Comprehensive units across four science domains - Life, Earth and Space, Physical, and Process Science - support Florida's Big Ideas in Science. Florida Standards-aligned lessons, multi-level informational texts, hands-on activities, multi-media and interactive resources are organized into three grade spans (K-2, 3-4, and 5-6) within each science domain.

## **Scientific and Engineering Practices**

Hands-on science activities, project-based learning and fun experiments provide opportunities to apply important unit concepts and develop scientific practices.

### **Contact**

#### Maureen Miller:

maureen.miller@learninga-z.com or 561-353-6129

#### **Danielle Smith:**

danielle.smith@learninga-z.com or 866-889-3729 ext. 2781