Hands-on Naturalist Programs with Live Animals and Guided Walks

All programs include a Naturalist talk, a guided hike, hands on-activities, and access to our Nature Center, a Natural History Museum of southern Alabama ecosystems. Programs can be modified to meet specific curriculum or teacher needs. Program length: 1.5 - 2 hours

Program	Program Description
Suggested Grade Level	Contact the Nature Center for detailed descriptions
Wonder Walk PreK, 1 st , 2 nd	Allows young students to use their senses to investigate the natural world.
What Animals Leave Behind PreK, 1 st , 2 nd	Nature walk for our beginning naturalists as they identify who was on the trail before them.
Beach Creature Feature K, 1 st , 2 nd , 3 rd	Beach walk with a scavenger hunt, shell / bird identification and beach / dune ecosystems.
Hop, Jump, Swim, Croak! 1 st , 2 nd , 3 rd , 4 th , 5 th	Learn about the importance of frogs and toads, by exploring their life cycles, habitats, and diversity.
Scutes, Scales & Tails 1 st , 2 nd , 3 rd , 4 th , 5 th	Meet reptiles native to southern Alabama and learn their unique adaptations to survive in diverse habitats.
What's Bugging You? 2 nd , 3 rd , 4 th	Learn new and exciting facts about some of the creepy crawlies that live in Gulf State Park. Includes field collecting of insects.
Make a Splash! 3 rd , 4 th , 5 th , 6 th	Students will learn about shoreline / wetlands ecology by seine netting and hiking though several biomes. Students will get wet .
Radical Raptors 3rd, 4th, 5th, 6th Middle School, High School	Meet our hawks and owls to learn how their unique adaptations make them amazing birds of prey. Includes owl pellet dissection.
Discovery Nature Hike 3rd, 4th, 5th, 6th Middle School High School	Students will take a guided hike along trails and identify adaptations that help species survive. Students will also understand natural and human impacts on the environment.
Sea Turtle Survival 3rd, 4th, 5th, 6th Middle School, High School	Join us on the beach to learn which sea turtles call the Gulf of Mexico home, their life cycle, and how volunteers protect these gentle giants. Students will get sandy.
Footprints Through Time 4th, 5th, 6th Middle School, High School	Beach walk with emphasis on beach / dune ecosystems, shell / bird identification, and the local Native American / early settlers.
What's In My Lake? Middle School High School	Advanced investigation of shoreline / wetland ecosystems through biological sampling of aquatic organisms using a seine net. Students will get wet.
Exploring Professional Pathways High School	Students will gain the opportunity to interact with professionals from conservation / public lands career fields and learn about careers in environmental stewardship.

To schedule a Field Trip or for further information, please contact Hannah Russell,
Head Naturalist at:
Hannah.Russell@DCNR.Alabama.gov

