

- o Green Cay Nature Center is an approved SDPBC Science Provider. Grade specific curriculum is incorporated into all school programs and follow Collaborate, Plan, Align, Learn, Motivate, and Share (CPALMS) Standards which can be provided upon request.
- ALL field trip programs include a guided half-mile tour of the Natural Area (weather permitting).

Cost of school sponsored field trips, while school is in session:

- → \$2 per student
- → 1 teacher or chaperone per 10 students at no cost.
- → Student rate applies to all remaining attendees.
- Field trip programs are offered Tuesday through Friday mornings and last approximately 1.5 hours.
- We can accommodate up to 60 students at a time and offer the option to book multiple days for groups that exceed that capacity.
- o All programs are **by reservation only**. Please contact us at (561) 966-7000 or greencay@pbc.gov for **more** information or to make reservations.



Owned and operated by the Palm Beach County Parks & Recreation Department

> 12800 Hagen Ranch Road Boynton Beach, FL 33437 561-966-7000 greencay@pbc.gov

For more information about the park, programs, or other recreational opportunities, please visit our website at:

PBCNATURE.COM

PALM BEACH COUNTY



PARKS & RECREATION

National Gold Medal Award Winner



Palm Beach County Board of County Commissioners

In accordance with ADA provisions, this brochure may be requested in an alternate format. Please call (561) 741-1359 for more information.

August 2021







School Field Trip Gwide



Wetlands





Learn about the water cycle.



Discover the importance of wetlands.



Discover wetland plants and wildlife.

Exotics



Learn about various exotic animals in South Florida.



Discover the meanings of native, exotic, and invasive.



Learn the impacts exotics have on our environment.

Reptiles & Amphibians



Encounters with South Florida reptiles and amphibians.



Learn to identify the differences and similarities between them.



Discover their importance in our ecosystem and food web.







Meet some South Florida native wildlife.



Use the senses to learn how adaptations help each species survive.



Name 4 things every habitat needs.