

There's an App for That!

Try these wildlife identification apps



SEEK

Seek is an app created by **iNaturalist**, a joint initiative of the California Academy of Sciences and the National Geographic Society, and it allows users to upload their own photos of any species of plant or animal in order to identify them. Play with the app and identify several to get a series of achievable badges.



AUDUBON

Audubon allows users to report and compare bird sightings. Through an interactive ID tool, users are asked a series of questions about observable bird characteristics such as color, size, tail shape, etc., to lead to identification. For more experienced birders, Merlin Bird ID is also a recommended app.



eBird

Created by the **Cornell Lab of Ornithology**, eBird is a citizen science app where users report their findings to help scientists track bird populations, ranges, and migration.



Fish Verify

Identify Saltwater and Freshwater fish



Flora Incognita



Mushroom Identify

Identify mushrooms



Modern Day Scavenger Hunt:

Use fun wildlife apps to answer the following questions

Use **SEEK** in order to identify three species around the Preserve.



A species of reptile: _____



A species of insect: _____



A species of plant: _____

Use **AUDUBON** in order to identify a bird and learn more about it.



What kind of bird was it?

What is one fun fact about it?

What does it like to eat?

Use **eBird** to help scientists collect data about birds living in the Everglades. Check out the Preserve's species list and add to it while recording your bird sightings on our trails.

How many birds did you see? _____

Which bird did you see the most of?



Download the Facebook app then like the **Grassy Waters Preserve** page to ask our naturalists to identify your animal or plant.

