South Carolina Aquarium

Selfie Scavenger Hunt

Are you good at taking selfies? How about taking them with animals? As you explore the Aquarium, use the following clues to find the animal, plant, or habitat being described. Once you find the answer, take a picture (a selfie) of you and the answer to PROVE you found it. Happy clicking!

- 1. Where the Ashley, Cooper, and Wando meet You sometimes see dolphins, although discrete
- As a shade tolerant evergreen tree,
 I provide shelter with branches and leafy debris
- You see me on quarters, in the sky or a tree No longer endangered, soaring in the land of the free
- 4. My fur is dense and I have big webbed-feet
 You won't find me in the ocean, freshwater is
 where I eat
- 5. Thought to be extinct due to habitat loss, Rediscovered in Georgia, cause assumptions were false
- In this habitat, water can look mucky,
 But it is really leaf tannins, which make it look yucky
- 7. Without camouflage, it is tough to hunt and hide The Aquarium is my home, so I won't sunburn outside
- 8. Water I grow in takes nutrients I need,
 I capture bugs in pitchers and grow from a seed
- My broad front legs help shelter construction,
 Now I am endangered due to habitat destruction

- 10. I like to use my rattle to distract and protect,
 And when I feel threatened, my venom I inject
- 11. My oversized bill helps me scoop up fish
 The ban of DDT helped my species flourish
- 12. Diamond-shaped scutes line the top of my shell My strong webbed-feet help me swim and propel
- 13. I am plentiful of plants and change with the tide
 I have brackish water for animals to reside
- 14. Got a long "horsy" snout, armor to protect Only males have babies and I swim erect
- 15. I am a venomous fish, with red and gold stripes Invasive to our water, I can be eaten fried or diced
- 16. I am a transparent invert, plankton is what I eat For protection I have stinging cells that I excrete
- 17. As a microscopic organism floating in the sea

 The marine food web would be broken without me
- 18. I am the state reptile with a log-like head Ectothermic and my shell is brownish red
- With very sharp teeth and the gift of speed
 I am an opportunistic predator when I feed
- 20. The most endangered turtle in the sea I am the smallest sea turtle Carolinians see

Discussion:

- Do you feel inspired to help an animal species you saw today? What can you do to help this animal species?
- How can natural and human-made factors impact the balance of an ecosystem?
- How do watersheds affect the animals of South Carolina?
- Do you think the physical components of an ecosystem can be man-made? How are the fabricated abiotic components for the biological communities able to support and sustain life in each exhibit?

