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## Programs For 2010-

1. **Stream Study-** Wade the Sandusky River, monitor stream quality and explore what lives there.
2. **Wetland Wonders-** Explore the life cycles between animals and plants and what makes this a wetland a unique ecosystem.
3. **Reptiles-** Discover traits, life cycles and habits of some of Ohio's native reptiles.
4. **Amphibians-** Discover life cycles and habits of Ohio's native Amphibians (available in spring) Can be included with the reptile program.
5. **Animal Tracks & Scat-** Find evidence of where animals have been and what they have been eating.
6. **Snow Tarp-** Use your observation skills in this simulated snowscape to discern "Who Done It".
7. **The Magical Monarch Butterfly-** Discover the transformation (metamorphosis) and migration of this incredible insect.
8. **Skin & Skulls-** Take a close look at adaptation of skull structures and the animals that wore the skins.
9. **Intro to Nature-** Hike through the woods and take part in hands-on activities while using your senses.
10. **Birding for Beginners-** Identify birds by sight and song with emphasis on migration, adaptations. (bird beak activity, owl pellets, etc.)
11. **Forest Ecology-** Learn about the interactions between plants, animals and soil.
12. **Wildlife Ecology-** Discover the interactions between predators, prey and/or the habitats in which they live.
13. **Trees-** Investigate the structures of trees in an ecosystem with emphasis on structure and uses by animals and man.
14. **Plants & Wildflowers-** Discover the characters/traits of plants and wildflowers and their role in the ecosystem.
15. **Ohio's Wildlife-** Explore the different kinds of animals and their behaviors.
16. **Ohio Habitats-** Compare the habitats of Ohio and how plants and animals interact in their environment.
17. **A Visit from Johnny Appleseed-** Listen as Johnny Appleseed explains his life and times (and of course apples).

18. **A Visit from A Native American**- Learn how Native Americans lived and how contact with the Europeans changed their way of life.

19. **GPS Activity**- Where are you and where are you going- Use modern technology to discover nature.

20. **Rocks, Minerals & Soil**- Learn about the rock cycle & other geological concepts.

21. **Weather All Around Us**- Observe how our atmosphere and changes in weather effect nature.