

# Oak Hammock Marsh "Wetland Ecovan" Presentation Selections

#### Creatures of the Night

(Gr. 1 to 6)

Bats are fascinating and important animals. Learn more about these creatures of the night! (indoor)

## **Reptiles and Amphibians**

(Gr.1 to 6)

Come explore the similarities and differences between these (Gr. 1 to 6) exciting wetland animals. (indoor)

#### **Animal Detective**

(Gr. 2 to 6)

Perfect your detective skills by (indoor/outdoor) discovering clues left behind by animals. (indoor)

#### What's for Dinner?

(Gr. 4 to 12)

Owls and other bird predators cough up pellets of undigested adaptations. (indoor) fur and bones. Dissect a sterilized pellet to discover what a barn owl had for dinner! (indoor)

Extra charge of 3.00+taxes/ pellet. One pellet per two students is recommended.

### Thank you to our sponsors:



Education and Advanced Learning



#### Birdfeeders

(Gr.1 to 4)

Learn about bird feeding adaptations and strategies. Make your own simple birdfeeder to take home. Note: seed may have come into contact with nuts. (indoor)

### Surviving the Freeze

Through interactive activities, Test yourself with some of discover how plants and animals prepare for the winter played both for skill months and adapt to meet the building and fun. (indoor/ challenges of cold weather.

#### Plant Ecology

(Gr. 2 to 6) Why are wetland plants so important to birds, mammals and people? Find out more about wetland plants and their colourful images and

### **Wacky Weather**

(Gr. 1 to 5)

Find out how weather affects the lives of all animals. including humans. Use simple devices to measure the

### **Explore Watersheds**

(Gr. 1 to 12)

Through a demonstration model and various gradeappropriate activities and games, students learn the importance of wetlands and watersheds. (indoor)

### **Aboriginal Games**

(Gr. 2 to 12)

the games that were outdoor)

#### **World of Wetlands**

(Gr. 3 to 12) These important and

diverse habitats are brought to life in this presentation filled with props. (indoor)

> 2 interpreters - half day starting at \$325 (4 presentations)

> 2 interpreters - full day starting at \$525

(8 presentations)

### Introduction to GPS and Geocachina

(Gr. 7 to 12)

In this program, learn the background of GPS and the excitement of geocaching. Hands-on use of a GPS unit is the feature of this program. (indoor/outdoor)

### **Voyageur Challenge**

(Gr. 2 to 12) Through friendly competition, play the role of a voyageur! Activities may include any of the following: bannock toss, dressing the voyageur, "ptarmigan" hunt, jigging contest, log pull, and more. (indoor/outdoor)

Maximum: 30 students per class

### Preschool & Kindergarten

#### **Neat Feet & Beaks**

Can you tell where a bird lives or what it eats by its feet and beak? Animals have special characteristics that help them live in different habitats. Create your own feeder and give it as a treat to the birds. Note: seed may have come into contact with nuts. (indoor)

#### **Snakes Alive!**

Put all of those scarv snake tales to rest and learn all about this terrific creature through games and props. (indoor)

#### Rain or Shine

Discover the wonders of weather. Find out how weather can change and how it affects wildlife and us! (indoor)

### **Itsy Bitsy Spiders**

How does a spider spin its web? Find out interesting facts about spiders and create your own spider web craft.(indoor)

### **Need Some Suggestions??**

Grade K: Neat Feet & Beaks

Grade 1: Reptiles & Amphibians Grade 7: World of Wetlands

Grade 3: Plant Ecology

Grade 4: Surviving the Freeze

Grade 5: Voyageur Challenge

Grade 6: What's for Dinner?

Grade 2: Creatures of the Night Grade 8: Explore Watersheds

Grade 9: GPS/Geocaching

Grade 10: Explore Watersheds

Grade 11/12: Aboriginal Games

All presentations are 45 min. to 1 hour in length, presented in your classroom!