



# 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)



## 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

(Gr. 1 to 6)  
Through interactive activities, discover how plants and animals prepare for the winter months and adapt to meet the challenges of cold weather. (indoor/outdoor)



## 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 adaptations. (indoor)

## Wacky Weather

(Gr. 1 to 5)  
Find out how weather affects the lives of all animals, including humans. Use simple devices to measure the weather. (indoor/outdoor)



## Explore Watersheds

(Gr. 4 to 12)  
Through a demonstration model and various grade-appropriate activities and games, students learn the importance of wetlands and watersheds. (indoor)

## Aboriginal Games

(Gr. 2 to 12)  
Test yourself with some of the games that were played both for skill building and fun. (indoor/outdoor)

## World of Wetlands

(Gr. 3 to 12)  
These important and diverse habitats are brought to life in this presentation filled with colourful images and props. (indoor)



## Ecology Challenge

(Gr. 8 to 12)  
With interactive stations, challenge your class in topics such as wildlife, ID, aquatics and forestry. (indoor)



## 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)

## 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 scary snake tales to rest and learn all about this terrific creature through games and props. (indoor)



### Plants & Seeds

Why are plants, like trees, so important to birds, mammals and people? Find out how plants change through the seasons. (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)

## What's for Dinner?

(Gr. 4 to 12)  
Owls and other bird predators cough up pellets of undigested 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.*

**Maximum:**  
*30 students per class*

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

**2 interpreters  
- full day -  
starting at \$525**  
(8 presentations)

**Need Some Suggestions??**

Grade K: Neat Feet & Beaks	Grade 6: What's for Dinner?
Grade 1: Reptiles & Amphibians	Grade 7: World of Wetlands
Grade 2: Creatures of the Night	Grade 8: Explore Watersheds
Grade 3: Plant Ecology	Grade 9: Ecology Challenge
Grade 4: Surviving the Freeze	Grade 10: Explore Watersheds
Grade 5: Voyageur Challenge	Grade 11/12: Aboriginal Games

Thank you to our sponsors:



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

For more information call the Interpretive Centre at 1-888-506-2774 (ext. 299)

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