

Hong Kong Wetland Park

School Education Programme Park Experience 1 : Venturing into the Wetland Museum (Primary)



1. Target

P1 - P6 Students (participant number: 15 – 50)

2. Objectives

Knowledge

- The weather and environmental conditions of different wetland habitats
- The characteristics of wetland animals and how they adapt to different wetland habitats
- The importance of wetland and biodiversity

Skills

- Define what are wetlands and their functions
- Classify the differences between various wetland habitats
- Identify the adaptation of animals

Attitudes

- Caring about our nature and understanding the importance of ecological balance in a wetland ecosystem
- Appreciate and conserve the nature

3. Activity Rundown* (2 hours)

Itinerary
Gallery: What are wetlands?
Gallery: Living Wetlands
Wetland Reserve: Pui Pui's Home
Wetland Reserve: Stream Walk
Wetland Reserve: Life Zone

*Notes: Tours are subjected to changes under inclement weather.

(Updated on 2023.07)



4. Activity Contents

Content	Focal Points
Introduction (Duration: 20 minutes) PowerPoint Presentation	<ul style="list-style-type: none"> • Definition of wetlands • Background information about Hong Kong Wetland Park
Indoor Interpretation (Duration: 40 minutes) Gallery: What are wetlands Gallery: Living Wetlands <ul style="list-style-type: none"> • Observe and explore • Guided tour 	<ul style="list-style-type: none"> • Functions and importance of wetlands • Biodiversity • Caring of endangered species • Animal features and their adaptations
Field Trip (Duration: 50 minutes) Wetland Reserve: Pui Pui's Home Wetland Reserve: Stream Walk Wetland Reserve: Life Zone <ul style="list-style-type: none"> • Observe and explore • Guided tour 	<ul style="list-style-type: none"> • Impact of invasive alien species • Wetland habitats in Hong Kong • Common wetland organisms and their adaptations • Species relationships (food web)
Conclusion (Duration: 10 minutes) <ul style="list-style-type: none"> • Discussion 	<ul style="list-style-type: none"> • Review the animals observed in the Park • Wetland biodiversity is supported by diverse forms of wetlands • How to protect wetlands

*A backstage visit can be arranged if the logistics arrangement allows.



Stream Walk



Indoor gallery

(Updated on 2023.07)

5. Relevant Curriculum

Level	Learning Area
Primary 1	<p>Plants and Animals</p> <ul style="list-style-type: none"> • Common characteristics and simple classification of living things • Growing environment of animals and plants and their interdependent relationship
Primary 2	<p>Growth of Animals and Plants</p> <ul style="list-style-type: none"> • Basic needs of organisms and their growth • Taking care of small animals <p>Joy in Nature</p> <ul style="list-style-type: none"> • Suitable places for outings • Observing regulations and protecting the environment
Primary 3	<p>Green Living</p> <ul style="list-style-type: none"> • Influence of natural environment on our living • Ways of protecting environment and saving resources <p>Love of Nature</p> <ul style="list-style-type: none"> • Common animals and plants in Hong Kong • Simple classification of animals
Primary 4	<p>Living on the Earth</p> <ul style="list-style-type: none"> • Life of people and living things in different climatic regions
Primary 5	<p>Continuation of Life</p> <ul style="list-style-type: none"> • The interdependence of living things and the environment • Biodiversity and classification of living things • Caring about endangered species <p>Energy Source</p> <ul style="list-style-type: none"> • Making good use of resources <p>Water</p> <ul style="list-style-type: none"> • Uses of water • Water pollution and purification • Treasuring water resources
Primary 6	<p>Survival of the Fittest</p> <ul style="list-style-type: none"> • Forms and functions of living things and their adaptation to the environment • The effects of human activities on the natural environment

(Updated on 2023.07)