

# Lions Nature Education Centre (LNEC)

### Introduction

Lions Nature Education Centre, located in Tsiu Hang, Sai Kung, is fringed with sylvan woodlands. The arboretum and exhibition galleries showcase extensive flora and fauna specimens. It is a natural classroom with abundant topics. Students can explore and appreciate the wonders of nature in the country park.

For details of Insectarium, Butterfly Valley, Lotus Pond, Lychee and Longan Collection, Net House and Bird Watching Spot, please click <u>here</u>.

Transportation:

- Public Transport (Get off at Pak Kong bus stop and walk to the Lions Nature Education Centre)
- KMB Bus
  - > No. 92 Diamond Hill MTR ↔ Sai Kung
  - > No. \* 96R Diamond Hill MTR ↔ Wong Shek Pier
- Maxicab
  - ➢ No.1A from Choi Hung MTR ↔ Sai Kung
  - \* Only available on Sundays and Public holidays only

#### Time Required:

• Approximately 3 hours

#### Difficulty Level:

Low

Suitable Season:

• All year round





## Field Study for Integrated Science

#### Worksheet List

Worksheet ID	Worksheet Title
IS-1.1	What living and non-living things can you find in the country park?
IS-1.2	Do butterflies have the seven characteristics of living things?
IS-1.3	Am I a living or non-living thing?
IS-2	Catch me if you can!
IS-3.1	Who am I?
IS-3.2	What I learnt in the Insectarium!
IS-4	Hello, small animal!
IS-5	Watch out!
IS-8.1	Flowering or non-flowering? Love me, love me not!
IS-8.3	How are we different?
IS-9	HELLO! I am Mr. X!
IS-10	SOS — Save us and save our homes!





## Field Study for Biology

### Worksheet List

Worksheet ID	Worksheet Title
BIO-1	Part A: Species diversity in Hong Kong
	Part B: Ecosystem diversity in Hong Kong
BIO-2	Habitats of organisms in Hong Kong's country parks
	Adaptation to different feeding habitats
BIO-3	Part A: Classify the Kingdom Plantae.
	Part B: Plant gallery
BIO-4	Basic features of ecosystems in Hong Kong
BIO-5	Abiotic factors affecting organisms
BIO-6	Observing ecological succession



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