



A4ENV002C

(Token- required)

Environmental Science
Course (Level IV)

Walk with Nature: Ecological Conservation Leadership Programme (Phase 2)

Outdoor Wildlife Learning Hong Kong
Professional demonstrators with ecological and
environmental education background

Application Deadline
15 Jul 2022 12:00 noon

Result Release
21 Jul 2022



Intended Learning Outcomes

Upon completion of the programme, participants should be able to:

1. understand the basic theories and knowledge of local ecology and biodiversity;
2. recognise the current situation of and difficulties faced by ecological conservation in Hong Kong;
3. understand the theories of conservation methods and evaluate their effectiveness;
4. design conservation projects with creativity and team spirit, enhancing their problem-solving ability;
5. develop positive values to protect the environment and biodiversity, become willing to contribute to ecological conservation in Hong Kong.



◆ Introduction

Hong Kong has high biodiversity despite of its small land area. Yet, these environments and wildlife are facing different ecological conservation issues. This course is designed to help students understand the local ecosystems thoroughly, and how organisms interact with their ecological environments, with interactive and interesting learning approaches. Students are exposed to different skill sets to develop their full potential, such as field study, art, literature writing, photography and game design. In phase 2, students will look into the relationship of human beings and nature by investigating the local conservation issues.

The course consists of **THREE** phases. Phase 1 finished on 11 June. If you are interested, you are welcome to apply for Phase 2 and Phase 3. The selection is based on students' performance in the final assessment at the end of the programme. The tentative schedule for phase 2 are as below for reference.

Phase 3: 3 Sep– 29 Oct 2022

***Applicant who successfully applied the Phase 2 programme will be enrolled to the Phase 3 automatically.**

◆ Schedule (Phase 2) **updated as of 30 Aug**

Session	Date	Time	Venue
1	6 August	9:00am – 11:30am	HKAGE
		12:30pm – 4:30pm	Tai Po*
2	13 August	9:00am – 11:30am	HKAGE
		12:30pm – 5:30pm	Shui Hau*
3	18 August	2:30pm – 5:30pm 2:30pm – 5:00pm	HKAGE
		6:00pm – 10:15pm	Pok Fu Lam Country Park*
		9:00am – 11:15am 9:00am – 11:45am	HKAGE
4	22 August	11:15am – 1:45pm 1:15pm – 3:15pm	Tseng Tau*
		3:15pm – 6:30pm 3:45pm – 6:30pm	HKAGE
		8:30am – 1:00pm	Lau Chi Wo*
2:00pm – 6:15pm			
5 (Make-up)	24 August 22 Oct (Sat)	8:00am – 1:45pm	Hoi Ha Marine Life Centre*
6	26 August	2:45pm – 4:30pm	

*In this session, we will have conduct field trip outside HKAGE. Shuttle bus is arranged for pick-ups between HKAGE and the class venues. Students will be dismissed at the nearest MTR station. Besides, sessions maybe cancelled or postponed due to inclement weather. Detailed arrangement will be explained during classes.



◆ Target Participants

- S2 to S5 HKAGE student members only in 2021/22 school year
- Priority will be given to student members who have participated in phase 1 (A4ENV001C)
- Class size: 30

◆ Medium of Instruction

Cantonese with Chinese Handouts

◆ Certificate

E-Certificate will be awarded to participants who have:

- attended at least 9 sessions; and
- completed the assessment with satisfactory performance

◆ Screening

- Student from the Phase 1 are not required to answer the screening questions. Admission will be based on the performance in the assessment of phase 1 (A4ENV001C)
- For students who are new to this programme, please answer the screening question in the online application form.

*The screening question is designed to help the applicant understand the course level and the course content. The question must be answered by the student applicant and it can only be attempted once. The answer cannot be changed once the application is submitted. Selection is based on students' performance in answering the question. Only students who can demonstrate passion, motivation and the knowledge of Ecology and Biodiversity in the screening question can be enrolled in the programme.