



A2ENV002T (Not-token required)

[Gifted Programme]

Trendy Academic Talk Series

Environmental Science Talk (Level II)

Our Wild Neighbours, Discovering the Story of Local Biodiversity

Outdoor Wildlife Learning Hong Kong



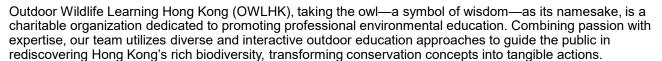
Intended Learning Outcomes

Upon completion of the gifted programme, gifted students should be able to:

- 1. Describe the current status of biodiversity in Hong Kong and grasp the fundamental concepts and definitions of invasive alien specie;
- Examine common local phenomena such as religious mercy release and pet abandonment, and analyze how these activities serve as major pathways for the introduction of invasive species;
- 3. Assess the specific impacts of human-induced release behaviors on native ecosystems, and cultivate a sense of responsibility and conservation awareness for maintaining Hong Kong's ecological balance.

Trendy Academic Talk Series





Who are the "wild neighbors" living amongst us? And why might well-intentioned acts of release invite "uninvited guests" that disrupt the ecosystem? This talk aims to guide students in exploring Hong Kong's biodiversity and conducting an in-depth analysis of the causes behind invasive alien species. We will focus on the ecological impacts caused by religious mercy release and pet abandonment in daily life, guiding students to reflect on the relationship between humans and nature, and empowering them to become fellow guardians of Hong Kong's natural environment.

Schedule

Session	Date	Time	Venue
1	27 Dec 2025 (Sat)	10:00 a.m 12:00 noon	HKAGE

Suitable for

- S1 S6 HKAGE student members in 2025/26 school year.
- Class size: 80
- * First-come, first-served.

Medium of Instruction

Cantonese

Certificate

E-Certificate will be awarded to participants who have attended the talk.

Remark

Starting from the 2023/24 school year, after the first review period, ALL student members must complete the following requirements in each school year in order to maintain their membership:

- Attend One Talk; AND
- Participate in One programme or activity of any kind

