

Student Environmental Protection Ambassador Scheme 2024/25
Schedule of Environmental Badge Training for SEPAs (Secondary School)
(Updated on 19 November 2024)

Part I - Environmental Badge Training**(A) Basic Environmental Badge Online Seminars****(For Junior Secondary SEPAs (S1 - S3) only)**

| Course Code | Date | Time | Type | Quota | Training Provider | Content |
|-------------|---------------------|-------------|--------|-------|-------------------|--|
| A8 | 26/10/2024 (Sat) | 1030 - 1230 | Online | 100 | Green Council | Introduce fundamental knowledge on environmental issues including sustainability, climate change, low carbon lifestyles and Hong Kong Government's environmental policies. |
| A9 | 2/11/2024 (Sat) | 1430 - 1630 | | 100 | Ecobus | |
| A10 | 9/11/2024 (Sat) | 1330 - 1530 | | 100 | Green Council | |
| A11 | 7/12/2024 (Sat) | 1430 - 1630 | | 100 | Ecobus | |

(For Senior Secondary SEPAs (S4 - S6) only)

| Course Code | Date | Time | Type | Quota | Training Provider | Content |
|-------------|---------------------|-------------|--------|-------|-------------------|--|
| A12 | 16/11/2024 (Sat) | 1430 - 1630 | Online | 100 | Ecobus | Introduce fundamental knowledge on environmental issues including sustainability, climate change, low carbon lifestyles and Hong Kong Government's environmental policies. |
| A13 | 7/12/2024 (Sat) | 1000 - 1200 | | 100 | Ocean Park | |
| A14 | 14/12/2024 (Sat) | 1430 - 1630 | | 100 | Ecobus | |
| A15 | 4/1/2025 (Sat) | 1000 - 1200 | | 100 | Ocean Park | |
| A16 | 15/3/2025 (Sat) | 1000 - 1200 | | 100 | | |
| A17 | 22/3/2025 (Sat) | 1000 - 1200 | | 100 | | |

(S) Specific Environmental Badge Training
Physical Seminar + Workshop + Field Visit (Theme: Carbon Neutrality)

(For Junior Secondary SEPAs (S1 - S3) only)

| Course Code | Date | Time | Venue | Quota | Training Provider | Content |
|-------------|------------------|-------------|--|-------|-------------------|--|
| S7 | 30/11/2024 (Sat) | 1000 - 1600 | T · PARK | 45 | Ocean Park | Through seminars and workshops, students will not only learn about the challenges and solutions to climate change but also attempt to develop personal and societal carbon reduction plans. In order to enhance their environmental awareness, they will explore the practices of Waste to Energy in Hong Kong through field visits. |
| S8 | 18/1/2025 (Sat) | 1000 - 1600 | T · PARK | 45 | | |
| S9 | 26/4/2025 (Sat) | 0900 - 1600 | HK CITY U - CLP Low Carbon Energy Education Centre & Link Sustainability Lab | 45 | Ecobus | Students will learn about the concept of “Carbon Neutrality”, then visit CLP Power Low Carbon Energy Education Centre and green buildings to understand about low carbon fuel and relevant environmental technologies. |

(For Senior Secondary SEPAs (S4 – S6) only)

| Course Code | Date | Time | Venue | Quota | Training Provider | Content |
|-------------|------------------|-------------|--|-------|-------------------|---|
| S10 | 23/11/2024 (Sat) | 0845 - 1600 | Hong Kong Wetland Park & H2OPE Centre | 45 | Ecobus | Students will learn about environmental knowledge from the seminar, then join a guided tour to the Wetland Park to discover the wetland ecology and its importance. Lastly, they will visit the H2OPE Centre to learn how to cherish our water resources. |
| S11 | 11/1/2025 (Sat) | 1000 - 1600 | T · PARK | 45 | Ocean Park | Through field visits, seminars, and workshops, students will gain insights into energy conservation and carbon reduction. They will understand their role in promoting sustainable development and enhance their civic engagement. |
| S12 | 22/2/2025 (Sat) | 1000 - 1600 | T · PARK | 45 | | |
| S13 | 15/3/2025 (Sat) | 0845 - 1600 | Hong Kong Wetland Park & H2OPE Centre | 45 | Ecobus | Students will learn about environmental knowledge from the seminar, then join a guided tour to the Wetland Park to discover the wetland ecology and its importance. Lastly, they will visit the H2OPE Centre to learn how to cherish our water resources. |
| S14 | 29/3/2025 (Sat) | 0900 - 1600 | HK CITY U - CLP Low Carbon Energy Education Centre & Link Sustainability Lab | 45 | | |

H2OPE Centre: H2O Public Education Centre

T · Park: Sludge treatment facility

Part II – Field Visits/Workshops

(B) Field Visits (Nature Conservation)

| Course Code | Date | Time | Venue | Quota | Training Provider | Content |
|-------------|---------------------|-------------|--|-------|-------------------|--|
| B11 | 30/11/2024 (Sat) | 0900 - 1200 | Seed Farm, Wong Chuk Hang San Wai | 45 | Ecobus | Through guided visits to seed farm and workshops, students will learn about the history and operation of seed production, common crop species planted in Hong Kong, biodiversity of farmland, and the connections between seed production and climate change. |
| B12 | 14/12/2024 (Sat) | 0900 - 1200 | Seed Farm, Wong Chuk Hang San Wai | 45 | | |
| B13 | 11/1/2025 (Sat) | 1130 - 1430 | Hong Kong University & Hong Kong Biodiversity Museum | 32 | | Through a guided tour to the ecology of HKU campus, and a visit to Hong Kong Biodiversity Museum, students will learn about green buildings, the local biodiversity and common species in Hong Kong. |
| B14 | 18/1/2025 (Sat) | 1400 - 1700 | EcoPark & WEEE · PARK | 45 | | Learn about the general environmental policy initiatives of the government, importance of waste reduction and recycling, and ways to practise low carbon living. |
| B15 | 22/2/2025 (Sat) | 0930 - 1330 | CFC (St. Paul Campus) & Fa Peng, Cheung Chau | 45 | CFC | Conduct a fieldwork with the help of different ecological instruments and learn about terrestrial habitat in Hong Kong. Determine the healthiness of the ecosystem and understand about the importance of conservation of habitat through the data collection of abiotic and biotic factors. |
| B16 | 22/2/2025 (Sat) | 1130 - 1430 | Hong Kong University & Hong Kong Biodiversity Museum | 32 | Ecobus | Through a guided tour to the ecology of HKU campus, and a visit to Hong Kong Biodiversity Museum, students will learn about green buildings, the local biodiversity and common species in Hong Kong. |
| B17 | 29/3/2025 (Sat) | 0930 - 1330 | CFC (St. Paul Campus) & Fa Peng, Cheung Chau | 45 | CFC | Conduct a fieldwork with the help of different ecological instruments and learn about terrestrial habitat in Hong Kong. Determine the healthiness of the ecosystem and understand about the importance of conservation of habitat through the data collection of abiotic and biotic factors. |
| B18 | 29/3/2025 (Sat) | 1400 - 1700 | EcoPark & WEEE · PARK | 45 | Ecobus | Learn about the general environmental policy initiatives of the government, importance of waste reduction and recycling, and ways to practise low carbon living. |

| Course Code | Date | Time | Venue | Quota | Training Provider | Content |
|-------------|--------------------|-------------|--------------------------------------|-------|-------------------|---|
| B21 | 12/4/2025 (Sat) | 0900 - 1200 | Seed Farm, Wong Chuk Hang San Wai | 45 | Ecobus | Through guided visits to seed farm and workshops, students will learn about the history and operation of seed production, common crop species planted in Hong Kong, biodiversity of farmland, and the connections between seed production and climate change. |
| B22 | 3/5/2025 (Sat) | 1400 - 1700 | EcoPark & WEEE · PARK | 45 | | Learn about the general environmental policy initiatives of the government, importance of waste reduction and recycling, and ways to practise low carbon living. |

CFC: Caritas Chan Chun Ha Field Studies Centre

(C) Field Visits (*Love Your Geopark*)

| Course Code | Date | Time | Venue | Quota | Training Provider | Content |
|-------------|---------------------|-------------|---|-------|-------------------|--|
| C9 | 23/11/2024 (Sat) | 0900 - 1300 | Ma Shi Chau | 45 | Eco Institute | Observe the only Permian stratum in Hong Kong, which is the second-oldest rock of the territory, and the ecology and geological highlights of the surrounding areas. |
| C10 | 7/12/2024 (Sat) | 0845 - 1700 | High Island Reservoir East Dam & Sharp Island | 45 | AGHK | Enable students to understand about Hong Kong Geopark and the significance of geological heritages through the guided tour, interactive discussion and onsite survey. Arouse students' awareness of human's impact on the environment and ways to protect and promote these valuable geological heritages. |
| C11 | 4/1/2025 (Sat) | 0845 - 1700 | High Island Reservoir East Dam & Sharp Island | 45 | | |
| C12 | 8/2/2025 (Sat) | 0900 - 1700 | Yim Tin Tsai & Sharp Island | 45 | Eco Institute | Get to know more about the culture and the ecological environment of Yim Tin Tsai Village through the guided tour, visit Sharp island to observe and appreciate the natural tombolo and many different types of rock. |
| C13 | 15/2/2025 (Sat) | 0845 - 1700 | High Island Reservoir East Dam & Sharp Island | 45 | AGHK | Enable students to understand about Hong Kong Geopark and the significance of geological heritages through the guided tour, interactive discussion and onsite survey. Arouse students' awareness of human's impact on the environment and ways to protect and promote these valuable geological heritages. |
| C14 | 1/3/2025 (Sat) | 0845 - 1700 | High Island Reservoir East Dam & Sharp Island | 45 | | |
| C15 | 1/3/2025 (Sat) | 0900 - 1300 | Ma Shi Chau | 45 | Eco Institute | Observe the only Permian stratum in Hong Kong, which is the second-oldest rock of the territory, and the ecology and geological highlights of the surrounding areas. |
| C16 | 15/3/2025 (Sat) | 0900 - 1700 | Yim Tin Tsai & Sharp Island | 45 | | Get to know more about the culture and the ecological environment of Yim Tin Tsai Village through the guided tour, visit Sharp island to observe and appreciate the natural tombolo and many different types of rock. |
| C17 | 22/3/2025 (Sat) | 0900 - 1300 | Ma Shi Chau | 45 | Eco Institute | Observe the only Permian stratum in Hong Kong, which is the second-oldest rock of the territory, and the ecology and geological highlights of the surrounding areas. |

AGHK: Association for Geoconservation, Hong Kong

(D) STEM Training Workshop

| Course Code | Date | Time | Venue | Quota | Training Provider | Content |
|-------------|---------------------|-------------|--|-------|------------------------------------|--|
| D4 | 2/11/2024 (Sat) | 1000 - 1300 | HKTHEi (Tsing Yi Campus) (Mushroom Science) | 40 | Mushroom-X | Students will learn about Mushroom Science, its application and sustainability through making their own spore print and creating Spore Print Collage Art via the nature inspired “x-Spore” (the first-ever BioArt Tech) IT programme. Lab touring will be also involved in the training. |
| D5 | 9/11/2024 (Sat) | 1000 - 1230 | Yuen Long Merchants Association Primary School (DIY Eco-friendly Power Station) | 40 | Hong Kong STEM Nurture Association | Build DIY Eco-friendly Power Station and to learn circuit knowledge, STEM knowledge, the application of green energy and renewable energy - solar and wind energy. |
| D6 | 16/11/2024 (Sat) | 1000 - 1230 | Yuen Long Merchants Association Primary School (DIY Eco-friendly Power Station) | 40 | | |
| D7 | 22/3/2025 (Sat) | 1400 - 1700 | Lingnan University (GIS System and Big Data) | 35 | Ecobus | Students will learn to conduct a simple biodiversity survey. They will analyse the data through Geographic Information System, and understand how STEM could assist biodiversity monitoring and conservation. |
| D8 | 1/3/2025 (Sat) | 1000 - 1230 | Yuen Long Merchants Association Primary School (DIY Eco-friendly Power Station) | 40 | Hong Kong STEM Nurture Association | Build DIY Eco-friendly Power Station and to learn circuit knowledge, STEM knowledge, the application of green energy and renewable energy - solar and wind energy. |
| D6 | 15/2/2025 (Sat) | 1000 - 1230 | Yuen Long Merchants Association Primary School (DIY Eco-friendly Power Station) | 40 | | |
| D12 | 22/2/2025 (Sat) | 1000 - 1300 | The Chinese University of Hong Kong, InnoPort, Inter-University Hall (Mushroom Science) | 40 | Mushroom-X | Students will learn about Mushroom Science, its application and sustainability through making their own spore print and creating Spore Print Collage Art via the nature inspired “x-Spore” (the first-ever BioArt Tech) IT programme. Lab touring will be also involved in the training. |

HKTHEi: Technological and Higher Education Institute of Hong Kong

(E) Marine Conservation

| Course Code | Date | Time | Venue | Quota | Training Provider | Content |
|-------------|-----------------|-------------|-------------------------------|-------|-------------------|---|
| E5 | 8/3/2025 (Sat) | 1000 - 1700 | Kat O & Pearl Farm, Lo Fu Wat | 45 | Ecobus | During the guided tour, students will learn about the history of the pearl cultivation industry, different pearl species found in Hong Kong, and the importance of conserving ocean resources and marine life. |
| E6 | 22/3/2025 (Sat) | 0900 - 1200 | Tung Chung & Tai O | 45 | Ecobus | The dolphin watching guided tour will depart from Tung Chung to Tai O. Students will learn about the ecology of the Chinese White Dolphin, the influence of human disturbance to marine life, and the marine conservation work. |
| E7 | 5/4/2025 (Sat) | 1000 - 1700 | Kat O & Pearl Farm, Lo Fu Wat | 45 | | During the guided tour, students will learn about the history of the pearl cultivation industry, different pearl species found in Hong Kong, and the importance of conserving ocean resources and marine life. |
| E8 | 12/4/2025 (Sat) | 0900 - 1200 | Tung Chung & Tai O | 45 | | The dolphin watching guided tour will depart from Tung Chung to Tai O. Students will learn about the ecology of the Chinese White Dolphin, the influence of human disturbance to marine life, and the marine conservation work. |
| E10 | 8/3/2025 (Sat) | 0900 - 1200 | Tung Chung & Tai O | 45 | | The dolphin watching guided tour will depart from Tung Chung to Tai O. Students will learn about the ecology of the Chinese White Dolphin, the influence of human disturbance to marine life, and the marine conservation work. |

(F) Environmental Education Training Camp**(For SEPA's who have possessed BEBs)**

| Course Code | Date | Time | Venue | Quota | Training Provider | Content |
|-------------|------------------------------------|------------------------------------|----------------------|-------|-------------------|--|
| F1 | 29/3/2025 (Sat) to 30/3/2025 (Sun) | Gathering: 1000 Dismissal: 1200 | Hong Kong Ocean Park | 28 | Ocean Park | Arouse students' awareness of marine conservation and nurture their leadership skills. |

In view of the overwhelming response, for the original and additional training sessions, only a few places are still available. Please contact the Environmental Campaign Committee Secretariat for enquiries.