

Student Environmental Protection Ambassador Scheme 2026/27
Schedule of Environmental Badge Training for SEPAs (Primary Schools)

(Updated on 3 September 2026)

Part I - Environmental Badge Training

(A) Basic Environmental Badge Video Training

The “Basic Environmental Badge” online seminar will be conducted in video format starting from this academic year. Upon confirmation of the school’s registration, the ECC Secretariat will send the video link, worksheet, and training record arrangement to the responsible teacher’s email address in the end of Oct 2026. Teachers may flexibly arrange for students to watch the video and submit the assignment. Students who achieve a passing score will be recognized as having successfully completed the video training.

(S) Thematic Environmental Training

Theme: Low Carbon Living

Each Thematic Environmental Training session encompasses a physical seminar, workshop, and field visit.

Course Code	Date	Time	Venue	Quota	Training Provider	Content
S1	07/11/2026 (Sat)	09:00 - 15:00	School Premises & APO NbS Research Hub (The Sustainable Choice: Bamboo vs. Plastic for a Low-Carbon Future)	45	A Plastic Ocean Foundation (APO)	Learn to combat climate change using nature-based solutions through this full-day programme. It features an interactive climate seminar, a hands-on bamboo material and planting workshop, and a field trip to the APO NbS Research Hub for real-world bamboo planting and sustainable product exploration.
S2	19/12/2026 (Sat)	09:00 - 16:30	Organic farm in Sha Tau Kok	45	Eco Institute	Learn about organic farming methods, farmland biodiversity, and sustainable lifestyles through an organic farm visit. Gain insights into green living from guest sharing and interactive activities.
S3	20/02/2027 (Sat)	09:00 - 15:00	School Premises & APO NbS Research Hub (The Sustainable Choice: Bamboo vs. Plastic for a Low-Carbon Future)	45	A Plastic Ocean Foundation (APO)	Learn to combat climate change using nature-based solutions through this full-day programme. It features an interactive climate seminar, a hands-on bamboo material and planting workshop, and a field trip to the APO NbS Research Hub for real-world bamboo planting and sustainable product exploration.
S4	20/02/2027 (Sat)	09:15 - 16:30	Stone Houses Family Garden, Green @ Wong Tai Sin, CLP Power Low Carbon Energy Education Centre	45	Ecobus	Gain a theoretical foundation in carbon neutrality and explore sustainable living. Learn about energy transition and cutting-edge low-carbon technologies.

Course Code	Date	Time	Venue	Quota	Training Provider	Content
S5	13/03/2027 (Sat)	09:00 - 17:00	Eco Institute Workshop & Lions Nature Education Centre	45	Eco Institute	Learn foundational carbon knowledge through interactive games. Explore Agriculture Hall, Fisheries Hall, and solar facilities. Conclude with creative activities to promote low-carbon living and environmental awareness.
S6	17/04/2027 (Sat)	09:00 - 16:30	Organic farm in Sha Tau Kok	45	Eco Institute	Learn about organic farming methods, farmland biodiversity, and sustainable lifestyles through an organic farm visit. Gain insights into green living from guest sharing and interactive activities.
S7	08/05/2027 (Sat)	09:00 - 15:00	School Premises & APO NbS Research Hub (The Sustainable Choice: Bamboo vs. Plastic for a Low-Carbon Future)	45	A Plastic Ocean Foundation (APO)	Learn to combat climate change using nature-based solutions through this full-day programme. It features an interactive climate seminar, a hands-on bamboo material and planting workshop, and a field trip to the APO NbS Research Hub for real-world bamboo planting and sustainable product exploration.

Part II – ECC Environmental Activities

(B) Field Visits

Course Code	Date	Time	Venue	Quota	Training Provider	Content
B1	24/10/2026 (Sat)	10:00 - 13:00	APO NbS Research Hub (The Black Soldier Fly Expedition)	50	A Plastic Ocean Foundation (APO)	The hands-on learning activities, promote low-carbon living and circular economy concepts among students. Students will learn strategies to reduce methane emissions, observe Black Soldier Fly bio-conversion of food waste, explore IoT-integrated aquaponics systems, craft eco-enzymes from fruit peels, and cultivate plants using organic frass, empowering them to become ESG leaders on campus.
B2	31/10/2026 (Sat)	09:00 - 12:30	MoCC and Lake Ad Excellentiam at CUHK	50	Jockey Club Museum of Climate Change, CUHK	Combining interactive learning, ecological exploration, and citizen science, the museum tour and Lake Ad Excellentiam activities engage students on climate change and biodiversity, encouraging them to translate environmental awareness into practical action.
B3	07/11/2026 (Sat)	09:30 - 11:00	Hong Kong Park: Forsgate Conservatory, Edward Youde Aviary	35	Hong Kong Park	Learn about plants and birds through field observation, experiencing ecological diversity firsthand and raising awareness of environmental protection.
B4	21/11/2026 (Sat)	09:00 - 12:30	MoCC and Lake Ad Excellentiam at CUHK	50	Jockey Club Museum of Climate Change, CUHK	Combining interactive learning, ecological exploration, and citizen science, the museum tour and Lake Ad Excellentiam activities engage students on climate change and biodiversity, encouraging them to translate environmental awareness into practical action.

Course Code	Date	Time	Venue	Quota	Training Provider	Content
B5	05/12/2026 (Sat)	09:30 - 13:15	The Hong Kong Federation of Youth Groups – Jockey Club Organic Farm	50	Green Earth	Learn about crop cultivation and sustainable agriculture, understand the concept of “local and seasonal” eating, and practise a low-carbon green lifestyle.
B6	19/12/2026 (Sat)	09:00 - 12:30	MoCC and Lake Ad Excellentiam at CUHK	50	Jockey Club Museum of Climate Change, CUHK	Combining interactive learning, ecological exploration, and citizen science, the museum tour and Lake Ad Excellentiam activities engage students on climate change and biodiversity, encouraging them to translate environmental awareness into practical action.
B7	16/01/2027 (Sat)	10:00 - 13:00	APO NbS Research Hub (The Black Soldier Fly Expedition)	50	A Plastic Ocean Foundation (APO)	The hands-on learning activities, promote low-carbon living and circular economy concepts among students. Students will learn strategies to reduce methane emissions, observe Black Soldier Fly bio-conversion of food waste, explore IoT-integrated aquaponics systems, craft eco-enzymes from fruit peels, and cultivate plants using organic frass, empowering them to become ESG leaders on campus.
B8	30/01/2027 (Sat)	09:30 - 13:15	The Hong Kong Federation of Youth Groups – Jockey Club Organic Farm	50	Green Earth	Learn about crop cultivation and sustainable agriculture, understand the concept of “local and seasonal” eating, and practise a low-carbon green lifestyle.
B9	27/02/2027 (Sat)	09:30 - 13:15		50		
B10	24/04/2027 (Sat)	10:00 - 13:00	APO NbS Research Hub (The Black Soldier Fly Expedition)	50	A Plastic Ocean Foundation (APO)	The hands-on learning activities, promote low-carbon living and circular economy concepts among students. Students will learn strategies to reduce methane emissions, observe Black Soldier Fly bio-conversion of food waste, explore IoT-integrated aquaponics systems, craft eco-enzymes from fruit peels, and cultivate plants using organic frass, empowering them to become ESG leaders on campus.

(C) Geopark

Course Code	Date	Time	Venue	Quota	Training Provider	Content
C1	14/11/2026 (Sat)	09:00 - 13:00	Ma Shi Chau	45	Eco Institute	Explore the geological features of Ma Shi Chau and learn about the rare Permian Strata. Then, discover the culture of Sam Mun Tsai.
C2	09/01/2027 (Sat)	09:00 - 13:00		45		
C3	30/01/2027 (Sat)	09:00 - 17:00	Lai Chi Wo	45	Ecobus	Investigate sedimentary rocks, faults, and landforms to explore Hong Kong's geological history. Then, reflect on conservation strategies for geoparks and Hakka culture.

Course Code	Date	Time	Venue	Quota	Training Provider	Content
C4	27/02/2027 (Sat)	09:00 - 13:00	Inner Sai Kung Hoi, High Island, Jin Island	45	Association for Geoconservation Hong Kong	Explore Sai Kung Volcanic Rock Region. Study Hexagonal Volcanic Rock Columns and diverse coastal erosional landforms through a boat tour to Sai Kung Inner Sea. Understand the relationship between Geology and Humanities.
C5	06/03/2027 (Sat)	09:00 - 17:00	Lai Chi Wo	45	Ecobus	Investigate sedimentary rocks, faults, and landforms to explore geological history. Then, reflect on conservation strategies for geoparks and Hakka culture.
C6	20/03/2027 (Sat)	09:00 - 13:00	Inner Sai Kung Hoi, High Island, Jin Island	45	Association for Geoconservation Hong Kong	Explore Sai Kung Volcanic Rock Region. Study Hexagonal Volcanic Rock Columns and diverse coastal erosional landforms through a boat tour to Sai Kung Inner Sea. Understand the relationship between Geology and Humanities.
C7	20/03/2027 (Sat)	09:00 - 17:00	Lai Chi Wo	45	Ecobus	Investigate sedimentary rocks, faults, and landforms to explore Hong Kong's geological history. Then, reflect on conservation strategies for geoparks and Hakka culture.
C8	10/04/2027 (Sat)	09:00 - 13:00	Ma Shi Chau	45	Eco Institute	Explore the geological features of Ma Shi Chau and learn about the rare Permian Strata. Then, discover the culture of Sam Mun Tsai.
C9	24/04/2027 (Sat)	09:00 - 13:00	Inner Sai Kung Hoi, High Island, Jin Island	45	Association for Geoconservation Hong Kong	Explore Sai Kung Volcanic Rock Region. Study Hexagonal Volcanic Rock Columns and diverse coastal erosional landforms through a boat tour to Sai Kung Inner Sea. Understand the relationship between Geology and Humanities.

(D) STEM Training Workshop

Course Code	Date	Time	Venue	Quota	Training Provider	Content
D1	28/11/2026 (Sat)	10:00 - 11:30	kNOw Carbon House, Wan Chai	25	ECC	Enhance awareness of carbon neutrality and exploring sustainable lifestyles in daily life through guided tour and workshop.
D2	12/12/2026 (Sat)	14:00 - 17:30	YHA Mei Ho House Youth Hostel, Sham Shui Po	50	InNordics Limited	Understand Hong Kong's food waste challenges and how Nordic countries manage food waste. Guided by instructors through Finnish STEAM pedagogy, participants will engage in interactive, creative food waste science experiments.
D3	16/01/2027 (Sat)	14:00 - 17:30	(Finnish Scientific Experiment)	50		
D4	23/01/2027 (Sat)	14:00 - 15:30	kNOw Carbon House, Wan Chai	25	ECC	Enhance awareness of carbon neutrality and exploring sustainable lifestyles in daily life through guided tour and workshop.

Course Code	Date	Time	Venue	Quota	Training Provider	Content
D5	23/01/2027 (Sat)	10:00 - 12:30	Christian Family Service Centre, Kwun Tong (DIY Eco-friendly Power Station)	50	Hong Kong STEM Nurture Association	Build an Eco-friendly Power Station and learn about circuit and the application of solar and wind energy.
D6	03/04/2027 (Sat)	14:00 – 15:30	kNOw Carbon House, Wan Chai	25	ECC	Enhance awareness of carbon neutrality and explore sustainable lifestyles in daily life through guided tour and workshop.
D7	03/04/2027 (Sat)	10:00 - 12:30	To be confirmed (DIY Eco-friendly Power Station)	50	Hong Kong STEM Nurture Association	Build an Eco-friendly Power Station and learn about circuit and the application of solar and wind energy.

(E) Cherish Our Sea

Course Code	Date	Time	Venue	Quota	Training Provider	Content
E1	07/11/2026 (Sat)	12:00 - 15:00	To Tau Wan Beach	45	Green Council	Engage students in hands-on cleanup, recording marine debris, and group discussion to raise their awareness of marine conservation.
E2	14/11/2026 (Sat)	09:45 - 12:45		45		
E3	12/12/2026 (Sat)	09:00 - 13:00	Tung Chung, North Lantau Marine Park & Southwest Lantau Marine Park	45	Eco Institute	Learn about the estuarine water habitat, ecology, potential threats and conservation measures of the keynote species, <i>Sousa chinensis</i> , through a boat trip in western waters of Hong Kong.
E4	12/12/2026 (Sat)	12:30 - 16:30		45		
E5	09/01/2027 (Sat)	09:45 - 12:45	To Tau Wan Beach	45	Green Council	Engage students in hands-on cleanup, recording marine debris, and group discussion to raise their awareness of marine conservation.
E6	20/02/2027 (Sat)	10:45 - 17:30	Jockey Club Museum of Climate Change & Lau Fau Shan	45	Jockey Club Museum of Climate Change, CUHK	Understand marine conservation through visiting oyster farms and seafood market. Learning traditional oyster farming techniques, comparing sustainable seafood choices, and observing water quality testing. Visit MoCC to extend learning to the broader context of climate change and sustainability.
E7	24/04/2027 (Sat)	09:00 - 13:00	Tung Chung, North Lantau Marine Park & Southwest Lantau Marine Park	45	Eco Institute	Learn about the estuarine water habitat, ecology, potential threats and conservation measures of the keynote species, <i>Sousa chinensis</i> , through a boat trip in western waters of Hong Kong.

Registration is now open. Places are limited. Sign up promptly!