

Student Environmental Protection Ambassador Scheme 2026/27
Schedule of Environmental Badge Training for SEPAs (Secondary 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.

For Junior Secondary SEPAs (S1 - S3) only

Course Code	Date	Time	Venue	Quota	Training Provider	Content
S8	31/10/2026 (Sat)	09:00 - 17:00	Eco Institute Workshop & Lions Nature Education Centre	45	Eco Institute	Enhance understanding of low-carbon living and reduction strategies through workshops, e.g. “Sustainable Choices” Bingo, carbon calculations, guest lectures, and scenario challenge. Explore Agriculture Hall, Fisheries Hall, and solar facilities with the creative activities. Students will integrate their field observations and cultivate sustainable living habits.
S9	19/12/2026 (Sat)	09:00 - 15:00	School Premises & APO NbS Research Hub (Conscious Consumption: The Bamboo Solution for Low-Carbon Living)	45	A Plastic Ocean Foundation (APO)	Learn about the impacts of climate change and plastic pollution, and discover bamboo’s potential as a sustainable alternative. Through interactive lectures, students gain insights into circular economy principles. Then, experience hands-on bamboo planting, explore eco-friendly products, and conclude with personal pledges to reduce plastic use and embrace low-carbon living.
S10	03/04/2027 (Sat)	09:45 - 17:15	Baguio Waste Sorting and Recycling Centre, Mil Mill	45	Ecobus	Gain a theoretical foundation in carbon neutrality, followed by visits to Baguio Recycling Centre and Mil Mill. By exploring waste sorting and upcycling technologies for paper and textiles, students will examine local circular economy practices and challenges.

For Senior Secondary SEPAs (S4 – S6) only

Course Code	Date	Time	Venue	Quota	Training Provider	Content
S11	23/01/2027 (Sat)	09:00 - 15:00	School Premises & APO NbS Research Hub (The ESG Strategy: Bamboo as a Driver for Global Sustainability & UNSDGs)	45	A Plastic Ocean Foundation (APO)	Through interactive lectures, plant biology labs, and material testing workshops, students will explore circular economy principles while examining climate change and plastic pollution. This highlights bamboo as a sustainable alternative. Then, they will plant bamboo and discover eco-friendly products, conclude with personal pledges to reduce plastic use and embrace low-carbon living.
S12	23/01/2027 (Sat)	09:00 - 17:00	Eco Institute Workshop & Organic farm in Lam Tsuen	45	Eco Institute	Participate in workshops on carbon emission calculation, expert lectures, and low-carbon initiative design to study government environmental policies and create school promotion plans. Explore organic farming and aquaponics at Herbs Country in Lam Tsuen and transform low-carbon living concepts into actions.
S13	30/01/2027 (Sat)	09:00 - 15:00	School Premises & APO NbS Research Hub (Food Waste: A Strategic Solution for a Low-Carbon Future)	45	A Plastic Ocean Foundation (APO)	Learn about food waste's climate impact and ESG principles through interactive sessions. Analyse greenwashing, observe Black Soldier Fly bio-recycling, and upcycle used cooking oil into soap. Then, visit the APO Hub for an industrial bio-loop audit, explore green careers, and conclude with a school-wide pledge on source reduction.
S14	20/03/2027 (Sat)	09:00 - 15:00	School Premises & APO NbS Research Hub (The ESG Strategy: Bamboo as a Driver for Global Sustainability & UNSDGs)	45	A Plastic Ocean Foundation (APO)	Through interactive lectures, plant biology labs, and material testing workshops, students will explore circular economy principles while examining climate change and plastic pollution. This highlights bamboo as a sustainable alternative. Then, they will plant bamboo and discover eco-friendly products, conclude with personal pledges to reduce plastic use and embrace low-carbon living.
S15	10/04/2027 (Sat)	09:00 - 15:00	School Premises & APO NbS Research Hub (Food Waste: A Strategic Solution for a Low-Carbon Future)	45	A Plastic Ocean Foundation (APO)	Learn about food waste's climate impact and ESG principles through interactive sessions. Analyse greenwashing, observe Black Soldier Fly bio-recycling, and upcycle used cooking oil into soap. Then, visit the APO Hub for an industrial bio-loop audit, explore green careers, and conclude with a school-wide pledge on source reduction.
S16	08/05/2027 (Sat)	09:00 - 17:00	Eco Institute Workshop & Organic farm in Lam Tsuen	45	Eco Institute	Participate in workshops on carbon emission calculation, expert lectures, and low-carbon initiative design to study government environmental policies and create school promotion plans. Explore organic farming and aquaponics at Herbs Country in Lam Tsuen and transform low-carbon living concepts into actions.

Part II – ECC Environmental Activities

(B) Field Visit

Course Code	Date	Time	Venue	Quota	Training Provider	Content
B11	24/10/2026 (Sat)	09:00 - 12:30	MoCC and Lake Ad Excellenti at CUHK	50	Jockey Club Museum of Climate Change, CUHK	Through the museum-based interactive learning, outdoor ecological exploration, and citizen science activities to foster curiosity, environmental awareness, and climate action among students.
B12	07/11/2026 (Sat)	09:00 - 13:00	Long Valley Nature Park	50	Eco Institute	Discover migratory birds, identify species, and explore local biodiversity through field trip. Learn about Long Valley's unique freshwater wetland system, habitat management strategies, and organic farming practices to deepen understanding of ecological conservation and raise awareness of sustainable tourism.
B13	21/11/2026 (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.
B14	28/11/2026 (Sat)	09:00 - 13:00	Long Valley Nature Park	50	Eco Institute	Discover migratory birds, identify species, and explore local biodiversity through field trip. Learn about Long Valley's unique freshwater wetland system, habitat management strategies, and organic farming practices to deepen understanding of ecological conservation and raise awareness of sustainable tourism.
B15	28/11/2026 (Sat)	09:00 - 12:30	MoCC and Lake Ad Excellenti at CUHK	50	Jockey Club Museum of Climate Change, CUHK	Through the museum-based interactive learning, outdoor ecological exploration, and citizen science activities to foster curiosity, environmental awareness, and climate action among students.
B16	16/01/2027 (Sat)	09:00 - 13:00	Long Valley Nature Park	50	Eco Institute	Discover migratory birds, identify species, and explore local biodiversity through field trip. Learn about Long Valley's unique freshwater wetland system, habitat management strategies, and organic farming practices to deepen understanding of ecological conservation and raise awareness of sustainable tourism.
B17	10/04/2027 (Sat)	09:30 - 12:30	Tsiu Hang Special Area (Discover Biodiversity Through Butterflies)	50	Ecobus	Explore Hong Kong's butterfly ecology, diversity, and habitats through field experiences. The activity highlights butterfly-plant relationships, climate change impacts, and practical biodiversity conservation strategies.
B18	24/04/2027 (Sat)	09:30 - 12:30		50		

(C) Geopark

Course Code	Date	Time	Venue	Quota	Training Provider	Content
C10	31/10/2026 (Sat)	09:00 - 17:00	Tolo Channel, Bluff Head, Tap Mun, Lai Chi Chong	45	Association for Geoconservation Hong Kong	Explore North-East New Territories Sedimentary Rock Region of HK Geopark. Boat tour through Tolo Channel to learn about the HK oldest Sedimentary Rock. Go ashore at Lai Chi Chong to study the diverse geological relics.
C11	14/11/2026 (Sat)	09:00 - 17:00	Sharp Island and outlying islands in Sai Kung Hoi, Ngau Mei Hoi and Leung Shuen Wan Hoi	45		Explore Sai Kung Volcanic Rock Region of HK Geopark. Learn about special Igneous Rocks and Landform on Sharp Island. Boat tour to Sai Kung Inner Sea to examine Hexagonal Volcanic Rock Columns and a variety of Coastal Erosional Landforms. Exploring the relationship between Geology and Humanities.
C12	21/11/2026 (Sat)	09:00 - 17:00	Tolo Channel, Bluff Head, Tap Mun, Lai Chi Chong	45		Explore North-East New Territories Sedimentary Rock Region of HK Geopark. Boat tour through Tolo Channel to learn about the HK oldest Sedimentary Rock. Go ashore at Lai Chi Chong to study the diverse geological relics.
C13	05/12/2026 (Sat)	09:00 - 17:00	Tung Ping Chau	45	Eco Institute	Explore unique sedimentary rock formations, coastal ecology, and conservation practices to enhance geological and environmental awareness.
C14	19/12/2026 (Sat)	09:00 - 17:00	Tolo Channel, Bluff Head, Tap Mun, Lai Chi Chong	45	Association for Geoconservation Hong Kong	Explore North-East New Territories Sedimentary Rock Region of HK Geopark. Boat tour through Tolo Channel to learn about the HK oldest Sedimentary Rock. Go ashore at Lai Chi Chong to study the diverse geological relics.
C15	20/02/2027 (Sat)	09:00 - 17:00	Sharp Island and outlying islands in Sai Kung Hoi, Ngau Mei Hoi and Leung Shuen Wan Hoi	45		Explore Sai Kung Volcanic Rock Region of HK Geopark. Learn about special Igneous Rocks and Landform on Sharp Island. Boat tour to Sai Kung Inner Sea to examine Hexagonal Volcanic Rock Columns and a variety of Coastal Erosional Landforms. Exploring the relationship between Geology and Humanities.
C16	27/02/2027 (Sat)	09:00 - 15:30	Ma Shi Chau	45	Jockey Club Museum of Climate Change, CUHK	Introduce geology of Ma Shi Chau, including sedimentary rocks and geological time periods. Observe Devonian to Early Jurassic sedimentary rocks, focusing on features like inclined folds and boudinage, and examine their contacts with the younger volcanic rocks of the Yim Tin Tsai Formation.
C17	20/03/2027 (Sat)	09:00 - 17:00	Tung Ping Chau	45	Eco Institute	Explore unique sedimentary rock formations, coastal ecology, and conservation practices to enhance geological and environmental awareness.

Course Code	Date	Time	Venue	Quota	Training Provider	Content
C18	10/04/2027 (Sat)	09:00 - 15:30	Ma Shi Chau	45	Jockey Club Museum of Climate Change, CUHK	Introduce geology of Ma Shi Chau, including sedimentary rocks and geological time periods. Observe Devonian to Early Jurassic sedimentary rocks, focusing on features like inclined folds and boudinage, and examine their contacts with the younger volcanic rocks of the Yim Tin Tsai Formation.
C19	17/04/2027 (Sat)	09:00 - 17:00	Tung Ping Chau	45	Eco Institute	Explore unique sedimentary rock formations, coastal ecology, and conservation practices to enhance geological and environmental awareness.

(D) STEM Training Workshop

Course Code	Date	Time	Venue	Quota	Training Provider	Content
D8	14/11/2026 (Sat)	09:00 - 13:00	Central Kwai Chung Park & Eco Institute Workshop (Mapping Biodiversity: Discovering Urban Wildlife through GIS and iNaturalist)	50	Eco Institute	The activity utilizes GIS and iNaturalist to explore urban wildlife. Students will conduct field surveys and create digital biodiversity maps. Students will also be guided in taking wildlife photographs with the spotting scope.
D9	12/12/2026 (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.
D10	27/02/2027 (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.
D11	06/03/2027 (Sat)	09:00 - 13:00	Central Kwai Chung Park & Eco Institute Workshop (Mapping Biodiversity: Discovering Urban Wildlife through GIS and iNaturalist)	50	Eco Institute	The activity utilizes GIS and iNaturalist to explore urban wildlife. Students will conduct field surveys and create digital biodiversity maps. Students will also be guided in taking wildlife photographs with the spotting scope.

(E) Cherish Our Sea

Course Code	Date	Time	Venue	Quota	Training Provider	Content
E8	07/11/2026 (Sat)	12:00 - 15:00	Starfish Bay	45	Green Council	Engage students in hands-on cleanup, recording marine debris, and group discussion to increase their awareness of marine conservation.
E9	14/11/2026 (Sat)	09:45 - 12:45		45		
E10	09/01/2027 (Sat)	09:00 - 16:30	Tung Chung, North Lantau Marine Park & Southwest Lantau Marine Park, Tai O	45	Eco Institute	Learn about the estuarine water habitat, coastal ecology, potential threats and conservation measures of the keynote species, <i>Sousa chinensis</i> , through a boat trip.

Course Code	Date	Time	Venue	Quota	Training Provider	Content
E11	09/01/2027 (Sat)	09:45 - 12:45	Starfish Bay	45	Green Council	Engage students in hands-on cleanup, recording marine debris, and group discussion to increase their awareness of marine conservation.
E12	30/01/2027 (Sat)	09:00 - 16:30	Tung Chung, North Lantau Marine Park & Southwest Lantau Marine Park, Tai O	45	Eco Institute	Learn about the estuarine water habitat, coastal ecology, potential threats and conservation measures of the keynote species, <i>Sousa chinensis</i> , through a boat trip.
E13	06/03/2027 (Sat)	08:15 - 12:45	Swire Institute of Marine Science, HKU (Coral Ecology and Restoration)	45	Swire Institute of Marine Science, HKU	Students will understand the work of coral a reef biologist, learn about coral biology, the threats to coral reefs, and practice simulated restoration using VR and hands-on tools.
E14	17/04/2027 (Sat)	08:15 - 12:45		45		

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