

環保講座講題

(Please refer to P2 for English version)

講座以廣東話進行

講題	內容
生態保育	
1. 「河」去「河」從	- 簡介香港本地（亞熱帶）河流生態 - 簡介香港少有仍保留天然面貌的大型河流 - 東涌河（生物多樣性、歷史、重要性） - 以東涌河為例子，概述香港河流整治與保育的情況和挑戰 - 以東涌河為例子，探討城市發展下如何保育河流
2. 探索香港淡水濕地	- 濕地生態與重要性 - 簡介香港罕見山谷淡水濕地 - 沙螺洞（生物多樣性、歷史、重要性） - 沙螺洞的復育進程 - 以沙螺洞為例子，探討濕地面對的威脅與保育措施
3. 海岸・海廢	- 國際海洋垃圾問題及影響 - 香港海岸垃圾問題及影響 - 香港海岸生態與保育 - 個人責任與緩解海洋垃圾問題
4. 香港生態遊蹤 - 蝴蝶	- 香港生物多樣性 - 香港蝴蝶之最 - 香港植物與蝴蝶 - 如何保育香港蝴蝶
5. 樹木與我	- 樹木冷知識 - 樹木生態；樹木對環境和人類的重要性 - 香港城市樹木 - 城市發展與樹木保育
6. 水與生態	- 何謂「集水區」 - 集水區的生態服務系統 - 香港特色集水區（大潭水塘群、城門水塘、船灣淡水湖） - 保育集水區
廢物管理	
7. 廢物問題與管理	- 全球廢物問題 - 香港廢物問題；廢物管理措施和政策 - 廢物問題與碳排放 - 個人責任與緩解廢物問題
低碳生活	
8. 氣候變化來襲！生活要低碳	- 什麼是氣候變化；全球氣候變化概況 - 氣候變化與香港 - 低碳行動與實踐 - 個人責任與緩解氣候變化
9. 低碳・惜食	- 香港廚餘問題；廚餘處理措施和政策 - 食物與碳排放 「斷捨離」低碳惜食行動 - 個人責任與緩解廚餘問題



Themes for Environmental Seminar

Seminar will be conducted in Cantonese only

Themes	Content
Ecological Conservation	
1. Discover Hong Kong's Rivers	- Introducing the ecology of Hong Kong's local (subtropical) rivers - Introducing one of the few large rivers in Hong Kong that still preserves its natural beauty - Tung Chung River. (Biodiversity, History, Importance) - Using the Tung Chung River as an example, outline the current state and challenges facing river management and conservation in Hong Kong - Using the Tung Chung River as an example, explore how rivers can be conserved in the context of urban development
2. Explore Hong Kong's Freshwater Wetlands	- Wetland Ecology and Importance - Introducing the Rare Freshwater Wetlands of Hong Kong's Valley - Sha Lo Tung (Biodiversity, History, Importance) - The Restoration Process of Sha Lo Tung - Using Sha Lo Tung as an example, explore the threats wetlands face and the conservation measures in place to protect them
3. Our Coast and Marine Waste	- The global issue of marine waste and its impacts - The problem of coastal waste in Hong Kong and its impacts - Coastal Ecology and Conservation in Hong Kong - Personal responsibility and mitigating the marine waste problem
4. Eco-trails in Hong Kong - Butterfly	- Biodiversity in Hong Kong - The Superlatives of Butterflies in Hong Kong - Plants and Butterflies in Hong Kong - Conserving Butterflies in Hong Kong
5. Our Trees	- Fun Facts about Trees - Ecology of Trees; Importance of Trees for the Environment and Humans - Trees in Hong Kong - Urban Development and Tree Conservation
6. Water and Ecology	- What is the "water gathering ground"? - Ecosystem Services of a water gathering ground - Distinctive water gathering grounds of Hong Kong - Conservation of water gathering grounds
Waste Management	
7. Waste Issues and Management	- Global waste problem - Waste problems in Hong Kong; Waste Management Measures and Policies. - Waste Issues and Carbon Emissions - Personal responsibility and mitigating the waste problem
Low-carbon lifestyle	
8. Climate change is coming! Low-Carbon Lifestyle Now	- What is climate change; Overview of global climate change - Climate Change and Hong Kong - Low-carbon Action and Practice - Personal responsibility and mitigating Climate change
9. Cherish with Each Bite	- Food Waste Issues in Hong Kong; Food Waste Management Measures and Policies - Food and Carbon Emissions - Minimalism and Low-carbon Food Conservation Action - Personal responsibility and mitigating the Food Waste Issues