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課程簡介會

Orientation Programme

2024-2025





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簡介會程序

The Schedule of Orientation Programme

課程安排

Course Arrangement

25 分鐘

25 minutes

課題介紹

Course Introduction

25 分鐘

25 minutes

選擇課程 + 中心宣傳

Course Selection + Promotion

10 分鐘

10 minutes





考察建議裝備

Field Trip Equipment Recommendation



Rural Field Trip Equipment Recommendation

Ho Koon Education
with Astronomical Centre
(Sponsored by Sik Sik Yuen)

Compulsory for farming field trip*

Compulsory for channel and coast field trip*

QR Code

Clothing	Warm and comfortable clothes	Clothes for changing	Crew socks
Footwear	Heel-toe-covered shoes	No flip-flops	Shoes for changing
Sun protection	Hat	Suntan lotion	Umbrella
Rain gear and mosquito repellent	Umbrella	Raincoat	Natural mosquito repellent
Others	HK I.D. card	Camera	Cellphone
	Snacks and water	Stationery and calculator	Some money

City Field Trip Equipment Recommendation

Ho Koon Education
with Astronomical Centre
(Sponsored by Sik Sik Yuen)

QR Code

Clothing	Warm and comfortable clothes	Comfortable trousers	Sport shoes
Sun protection	Hat	Suntan lotion	Umbrella
Rain gear and mosquito repellent	Umbrella	Raincoat	Natural mosquito repellent
Others	HK I.D. card	Camera	Cellphone
	Snacks and water	Stationery and calculator	Some money



課程模式 Course Modes



	導引式 Instructional Approach	探究技巧模式 Enquiry skills approach	
		1.0	2.0
1. 探究程度 Level of inquiry	★	★★★	★★★
2. 整體深度 Overall depth	★★	★★★	★★
3. 概念預習 Concept preview		★	★★
4. 驗證假設/探究問題 Test hypotheses/ explore questions		★	★★★
5. 數據項目 Data Item	★★★	★★★	★★
6. 考察技巧 Field work skills	★	★★★	★★★
7. 討論問題深度 Depth of discussion	★★★	★★	★



課題介紹 Course Introduction

樹林生態系統 Woodland Ecosystem

川龍 Chuen Lung

- 辨別植物類別
Identify types of vegetation
- 分析植物分布
Analyze distribution of vegetation
- 測量樹林生態特徵
Survey the ecological characteristics of woodland
- 量度環境數據，如光強度等
Measure environmental data, including light intensity, etc.



2025 - S.6





課題介紹 Course Introduction



城市微氣候研究 Urban Microclimate Study

荃灣 Tsuen Wan

- 分析及比較城市不同位置的微氣候情況
Analyze and compare microclimate conditions in different locations in the city
- 探討城市的熱島效應
Explore urban heat island effects
- 討論如何利用氣候環境配合城市規劃
Discuss how climate conditions are utilised in town planning
- 量度天氣數據，如氣溫、相對濕度、風速、風向、光強度等
Measure weather data, including air temperature, relative humidity, wind speed, wind direction and light intensity, etc.



2025 - S.6
2026 - S.5



課題介紹 Course Introduction

工業位置選點 Industrial Locations

元朗 Yuen Long

- 辨別工業類型
Identify types of industry
- 分析工業地區特色
Analyze characteristics of industrial areas
- 量度環境數據，如噪音量、懸浮粒子量等
Measure environmental data, including noise level, dust particulates level, etc.



2025 - S.6
2026 - S.5
2027 - S.4



課題介紹 Course Introduction



海岸地貌研究 Coast Study

深井 Sham Tseng

- 研究海浪特性及海岸特徵
Study the wave characteristics and coastal features
- 測量海岸坡度、沿岸漂移、沖流回流等數據
Measure data including profile gradient, longshore drift, swash and backwash
- 量度沙粒特徵，如數量、大小、形狀等
Measure characteristics for sediments, e.g. amount, size and shape, etc.



2026 - S.5
2027 - S.4



課題介紹 Course Introduction

海岸地貌研究 Coast Study



符合要求的下水鞋具

- ★ 包覆性高，不會露出腳趾及腳跟，能夠避免被尖削的沙石割傷。
- ★ 建議鞋內可穿著襪子，減少沙粒帶來的異物感。
- ★ 注意環保，鞋具使用後可帶回家清洗重用，中心範圍不准棄置鞋具。



水靴 潛水靴 浮潛鞋 帆布鞋 溯鞋/波鞋 塑膠鞋



不符合要求的下水鞋具

- 寬鬆且無法完全包覆腳趾及腳跟，易被波浪沖走，不利於行。



拖鞋 洞洞鞋 涼鞋 運動涼鞋 行山涼鞋 鞋套



Coast Study Reminder for Personal Equipments

Suitable footwares for accessing the coast

Good coverage of toes and heels, to protect from sharp/angular sand and rocks. Recommend wearing socks inside the shoes, to reduce irritation brought by sand. Be environmentally friendly. Bring your shoes home for cleaning after use and do not dispose it in the centre.



Rain Boots Neoprene Boots Aquashoes Canvas Shoes Wading Shoes Plastic Shoes



Not suitable footwares for accessing the coast

- Loose and unable to fully cover toes and heels, easily washed away by waves and not favourable for walking.



Flip-flops Clogs Sandals Sports Sandals Hikes Sandal Shoes Cover



Check List

- Suitable footwear fulfilling requirements for accessing the coast (compulsory for every student)
- Spare clothing (underwear, outfits & socks)
- Plastic bag (for wet clothes & shoes)





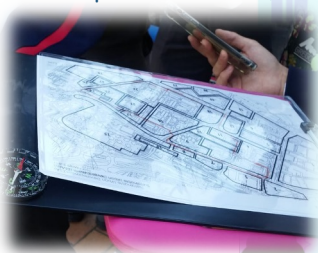
課題介紹 Course Introduction



都市可持續發展研究 Sustainable Urban Development

荃灣 Tsuen Wan

- 辨別不同土地用途
Identify different land uses
- 評估樓宇外貌特徵
Estimate building appearances and surroundings
- 量度環境數據，如噪音量、懸浮粒子量等
Measure environmental data, including noise level, dust particulates level, etc.
- 數算及蒐集人流、車流及車輛類型數據等
Count and collect the data of pedestrian flow, no. of vehicles and types of vehicles, etc





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恆常課題 Regular Course



城市天氣研究
City Weather Study
青衣 Tsing Yi



城市活動空間分佈
Sustainable Urban Development
西貢市 Sai Kung Town



城市發展
Urban Development
東涌 Tung Chung



機會與風險
Opportunities and Risks
萬宜水庫/橋咀洲及西貢市 High Island Reservoir/Sharp Island & Sai Kung Town





恆常課題 Regular Course



香港農業活動

Agricultural Activities in Hong Kong

錦田 Kam Tin



鄉村土地利用

Rural Land Uses

錦田 Kam Tin



鄉郊發展轉變

Changes of Rural Villages

大江埔 Tai Kong Po Village



溪流河道研究

Stream Channel Study

川龍 Chuen Lung



運輸發展研究

Transportation System Study

東涌 Tung Chung





選擇課程 Course Selection



一日課程 1-Day Course



兩日一夜課程 2-Day Course



3. 負責老師姓名 *

Your answer

4. 電郵 (如有更新)

Your answer

5. 手提電話號碼 (如有更新)

Your answer





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可觀地理科 Instagram



小然



HOKOON.GEO



小天



<https://instagram.com/hokoon.geo>





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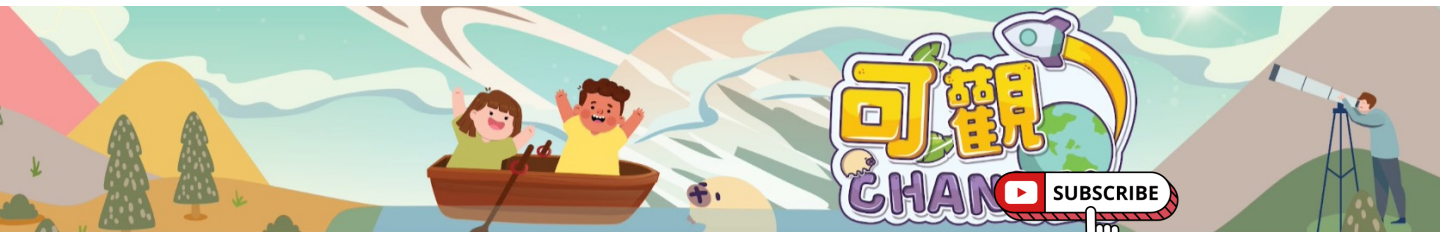
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可觀 YouTube Channel



可觀Channel

@HokoonChannel 841 subscribers 80 videos

可觀自然教育中心暨天文館(可觀中心)是藍色圖於一九九五年所創辦。 >

www2.siksikuen.org.hk and 7 more links

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地理小知識 ▶ Play all



說書人系列 - 夏天考察小心_好書推介《香港天氣常...
可觀Channel
166 views • 2 months ago
CC



【數字地理小知識】由1至10學香港地理x香港的六角...
可觀Channel
235 views • 4 months ago
CC



【電子學習教材套：氣候變化】EP5. 影響地球溫度的...
可觀Channel
354 views • 6 months ago
CC



【數字地理小知識】由1至10學香港地理 x 香港「土...
可觀Channel
596 views • 9 months ago
CC



東涌東海濱長廊 | 花燈節 2022 | 東涌社區聯絡中心
可觀Channel
729 views • 11 months ago
CC



【香港·新蒲崗】深入新蒲崗！有乜土地利用？《第...
可觀Channel
394 views • 1 year ago
CC





歡迎加入 Join Us !



「可觀地理科WhatsApp: 6078 6796」



6078 6796

最新資訊
What's NEWS

報名消息
Registration NEWS

課程活動
Courses & Activities

加入方法 Steps :

1. 將「**可觀地理科WhatsApp**」電話號碼：**6078 6796** 加到你的通訊錄內；
Add “Ho Koon Geography WhatsApp” telephone no: 6078 6796 to your contact list;
2. 將您的「**姓名**」及「**任教學校名稱**」 WhatsApp 至 6078 6796 。
WhatsApp your “name” and “teaching school’s name” to 6078 6796.

*註：必須在通訊錄中儲存了「可觀地理科WhatsApp」電話號碼：6078 6796 才會接收到我們的廣播訊息。

- Remarks: To receive broadcast message, you must save “Hokoon Geography WhatsApp” (tel. 6078 6796) in contact.

我們會隨機將您的姓名及電話號碼加入「地理科教師聯絡名單」，當有最新資訊時，我們將會透過WhatsApp中的廣播功能 (Broadcast)傳送給您。

We will add your name and tel. no. into the Geography Teacher Contact List, and will provide the latest information to you via WhatsApp Broadcast



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《實地考察——儀器入門指南》海報 Instruction Guide for Fieldwork Equipment



NEW

精美設計
Aesthetic Design

介紹儀器
Instrument
Introduction

2024

誤差小遊戲（附答案）
Find the Error Game
(with Answer)



「海岸」主題已經推出！
Theme of "Coast"
is READY!



謝謝參與！

Thank you for your attention!

