



From Environmental Education, Eco-geology to Resources Management and Astronomical-geography

(HUMT1111)

Introduction

Hong Kong has a geological history of 400 million years and a UNESCO global geopark has been established here recently. The Hong Kong UNESCO global geopark consists of eight Geosites in two Regions – the Sedimentary Rock Region and the Volcanic Rock Region. A huge caldera and hexagonal pillars formed some 150 million years ago can be found in the Sai King Volcanic Rock Region, while Permian fossils with a history of 200 million years can be found in Ma Shi Chau, and a 35 million-year-old shale formation in Tung Ping Chau. The diversity in the geological landscape of the geopark is astonishing. Our speaker, who has studied in the Department of Geography and Resource Management of the Chinese University of Hong Kong and is now an instructor of certificate courses on Geology, will talk about the relationship between geography and geology, ecology, land, planning, globalization, climate change, environmental protection, and even career planning. Let us learn more about the world that students will be facing in the future from the perspective of this very broad discipline subject.

Programme Type

Introductory Talk in Humanities ([NON Token-required](#))

Speaker

Mr Dennis WOO Siu-kei

Graduated from CUHK Department of Geography and Resource Management with a Master's Degree, Dennis has been working in the field of eco-geology and environmental education for over 16 years.

Target Participants



- S1 to S6 HKAGE student members / preliminary student members
 - Class size: **50**
- * *First-come, first-served*

Language



Cantonese (handouts or PPT might be provided in Chinese)

Application Deadline **13 September 2018**

Schedule



Date	15 September 2018 (Saturday)
Time	10:00 a.m. – 12:00 noon (Please arrive at 9:45 a.m. for registration)
Venue	Multi-Purpose Teaching Room Buddhist Kok Kwong Secondary School #

Sha Kok Estate, Shatin, N.T., Hong Kong [Map](#)

Enquiries



For enquiries, please contact us at 3940 0101.