



E1STM004W

(Token- required)

STEM Workshop (Level I)

Visit to The Stephen Hui Geological Museum

Representatives from The Stephen Hui Geological Museum



Application Deadline

10 Jan 2023

12:00 noon

Intended Learning Outcomes

Upon completion of the programme, participants should be able to:

1. describe the nature and evolution of the Earth;
2. explain the importance of protecting the environment of the Earth.



◆ Introduction

The Stephen Hui Geological Museum has opened its doors to the public on January 16, 2009 as the first and only geological museum in Hong Kong. It is located on the campus of the University of Hong Kong as part of the Department of Earth Sciences of the Faculty of Sciences, which has the role as a provider of Earth Science education in Hong Kong. Therefore it is the obligation of the Stephen Hui Geological Museum to offer an attractive interface between the Hong Kong University and the community of Hong Kong to encourage stewardship of the Earth and promote an understanding of the value of Earth Science and its application and relevance to Hong Kong's modern environment.

Permanent exhibitions comprise 4 major galleries including Dynamic Earth, Earth Evolution, and Museum Theatre.

◆ Schedule

Session	Date	Time	Venue
1	27 Jan	10:00 a.m. – 12:00 noon	James Lee Science Building, The University of Hong Kong (Location)

*James Lee Science Building is scheduled premises under the Cap. 599F, all persons entering the base, except for exempted persons, are required to scan the "LeaveHomeSafe" QR code and comply with the requirement of the Vaccine Pass. For details, please refer to the latest Government announcement in a timely manner.

◆ Target Participants

- P4 – P6 HKAGE student members in 2022/23 school year only

- Class size: 30

* First-come-first-served.

◆ Pre-requisite

No special prerequisites are needed

◆ Medium of Instruction

English with English handouts

◆ Certificate

E-Certificate will be awarded to participants who have:

- attended ALL sessions; AND
- completed all the assignments with satisfactory performance