



E1STM010C

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STEM Course (Level I)

KOL x Digital Art in Chinese Historical Art Culture

Representative from UFO school



Application Deadline
~~9 Mar 2023 12:00 noon~~
24 Apr 2023 12:00 noon

Result Release

~~16 Mar 2023~~
24 Apr 2023

Intended Learning Outcomes

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

1. illustrate and create digital art pieces with digital art software (e.g., MediBang Paint, Photoshop, Illustrator);
2. demonstrate speaking skills and presentation skills with art pieces with confidence;
3. appreciate and respect Chinese history, cultural traditions and proverbs.



◆ Introduction

There are great challenges in the preservation of Chinese historical and cultural heritage, and many cultural heritages have gradually been forgotten. Have you ever thought about using digital art to contribute to the inheritance and preservation of Chinese history and culture? In this course, students will learn the basic theory and techniques about art software and how to find inspiration. And you will apply the learnt presentation skills as a KOL to introduce your own digital art piece?

◆ Schedule

Session	Time	Time	Venue
1	6 May	1:00 p.m. – 4:00 p.m.	UFO school G/F, 822 Lai Chi Kok Rd, Lai Chi Kok (map)
2	13 May		
3	20 May		
4	27 May		

Remark: Students need to bring an iPad or laptop to the class.

◆ Sample product





◆ Target Participants

- P4 to P6 HKAGE student members only in 2022/23 school year
- Class size: 30

◆ Pre-requisite

No special prerequisites are needed

◆ Certificate

E-Certificate will be awarded to participants who have:

- attended at least 3 sessions; and
- completed all the assignments with satisfactory performance

◆ Medium of Instruction

English with English Handouts

◆ Screening

Please answer the screening question in the online application form.

*The screening question is designed to help the applicant understand the course level and the course content. The question must be answered by the student applicant and it can only be attempted once. The answer cannot be changed once the application is submitted. Selection is based on students' performance in answering the question. Only students who can demonstrate motivation and the knowledge of STEM in the screening question can be enrolled in the programme