



香港資優教育學苑  
The Hong Kong Academy for Gifted Education

香港特別行政區政府教育局資助

Subvented by the Education Bureau, The Government of the HKSAR

E1DES001C

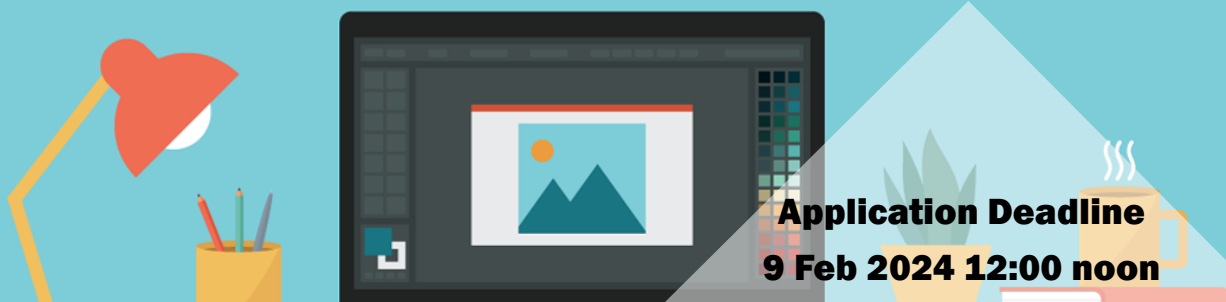
(Token- required)

**Design Course (Level I)**

# Graphic Designer

Instructor from Studio CAN Hong Kong Limited

## GRAPHIC DESIGNER



**Application Deadline**  
**9 Feb 2024 12:00 noon**

**Result Release**  
**19 Feb 2024**

### **Intended Learning Outcomes**

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

1. master the concept of graphic design;
2. explain the basic principles of art and graphic design;
3. apply tools in software to draw and draw various designs;
4. create simple works with professional software;
5. enhance creativity through design works.

## ◆ Introduction

This course aims to teach students basic graphic design knowledge. By teaching the functions and features of professional software, students can master the use of professional software to perform various design work, including drawing, font and color use, typesetting and layout composition, etc., and design different types of works, such as posters, business cards, leaflets, Facebook/IG web banners, etc.

## ◆ Schedule

Session	Date	Time	Venue
1	2 March 2024 (Saturday)	9:00 a.m. – 1:00 p.m.	<b>Welkin Systems Limited</b> Room E+F, 7/F, Righteous Centre, 585 Nathan Road, Mongkok, Kowloon
2	9 March 2024 (Saturday)		
3	16 March 2024 (Saturday)		
4	23 March 2024 (Saturday)		

## ◆ Target Participants

- S1 to S3 HKAGE student members in 2023/24 school year
- Class size: 30

## ◆ Pre-requisite

Basic computer skills are required.

## ◆ Medium of Instruction

Cantonese with Chinese/ 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 mathematics/probability in the screening question can be enrolled in the programme

## ◆ Certificate

E-Certificate will be awarded to participants who have:

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