

◆ Gifted Programme Introduction

Unleash your creativity and embark on a journey of fashion design. In this course, you will experience the fashion design process and create your own style including fashion illustration, virtual fashion garments and draping etc.

In Phase 2, students will use the highly sought-after software for 3D garment creation in the fashion industry – CLO3D. Students will be equipped with skills and the latest knowledge of CLO3D, enabling them to develop their fashion garment designs, from pattern design, fitting to rendering, in a digital way and prepare for the design in Phase 3.

The course consists of **THREE phases**. Selection for each phase will be based on students' performance.

Phase 3 is tentatively scheduled as below:

Phase 3: every Sat from 28 Jun 2025 to 26 Jul 2025

◆ Schedule

Session	Date	Time	Venue
1	1 Mar 2025	9:30 a.m. – 12:30 p.m.	Hong Kong Design Institute, 3 King Ling Road, Tseung Kwan O, NT, HK (Map)
2	8 Mar		
3	15 Mar		
4	22 Mar		
5	29 Mar		
6	5 Apr		

◆ Suitable for

- S1 to S6 HKAGE student members in 2024/25 school year
- Class size: 20
- Priority will be given to members who have participated in A3DES002C

◆ Pre-requisite

Students should be able to:

- No special prerequisites are needed

◆ 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 design in the screening question can be enrolled in the programme

◆ Certificate

E-Certificate will be awarded to gifted students who have:

- attended at least 4 sessions; and
- completed all the assignments with satisfactory performance