



E3ANI002C

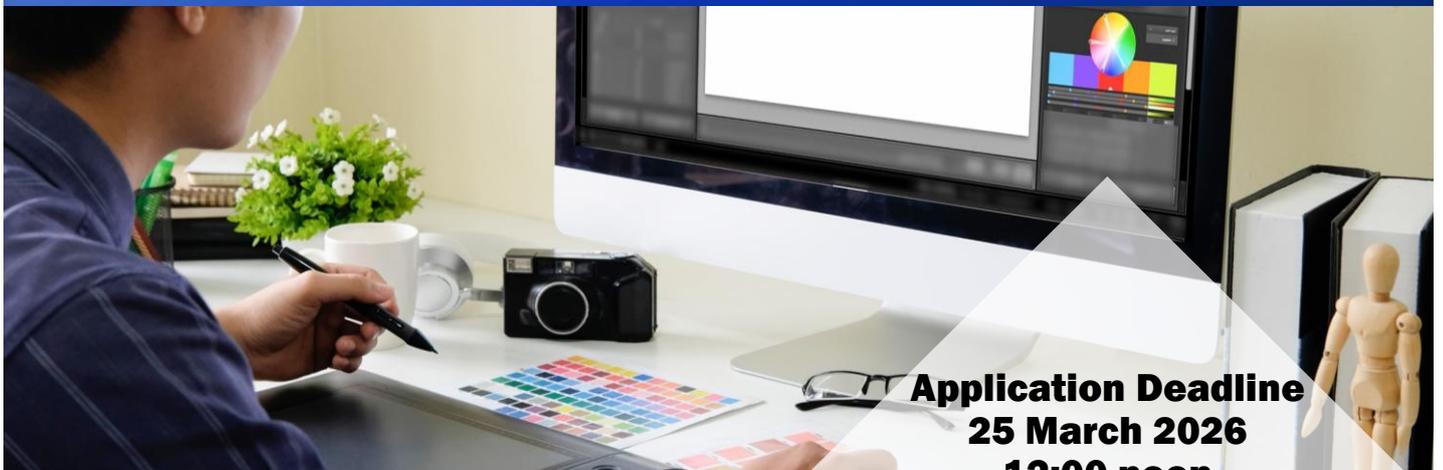
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[**Gifted Programme**]

Animation Course (Level III)

IP Character Design & 2D Animation – Festival Tales

Instructors from Astro Heart Limited



Application Deadline
25 March 2026
12:00 noon

Result Release
25 March 2026

Intended Learning Outcomes

Upon completion of the gifted programme, gifted students should be able to:

1. create expressive 2D animations using advanced Blender techniques;
2. apply motion dynamics and physical principles in animation;
3. use storyboarding, cinematography, and composition to enhance narratives;
4. produce and present an original 10-second animated short film demonstrating creative and technical skills.

◆ Gifted Programme Introduction

The course is an advanced training programme for Animation Course (Level II): IP Character Design & 2D Animation - My Avatar (E2ANI002C). It is designed for students who want to improve their 2D animation and design skills. The course content will focus on storytelling, 2D motion, and practical skills, helping students gain a deep understanding of Blender software, integrate and create concepts and artwork, and create a personal short film individually.

◆ Schedule

Session	Date	Time	Venue
1	11 April 2026 (Saturday)	10:00 a.m. – 1:00 p.m.	Room 9, 8/F, Kwai Cheong Centre, 50 Kwai Cheong Road, Kwai Chung, NT, Hong Kong
2	18 April 2026 (Saturday)		
3	25 April 2026 (Saturday)		
4	2 May 2026 (Saturday)		
5	9 May 2026 (Saturday)		

◆ Suitable for

- S1 – S6 HKAGE student members in the 2025/26 school year. (Priority will be given to student members who have completed E2ANI002C).
- Class size: 18
- Student members would be selected randomly by the computer system. The decision of HKAGE on the result of the selection should be final.

◆ Pre-requisite

No special prerequisites are needed

◆ Medium of Instruction

Cantonese with Chinese/ English handouts

◆ Certificate

E-Certificate will be awarded to participants who have:

- attended **At Least 4 sessions**; AND
- completed all the assignments with satisfactory performance