

A3DES004C

(Token-required)

[Gifted Programme]

Design Course (Level III)

# Design for a Good Community

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ANCA Design Studio/ Urbanroom.Social



## **Intended Learning Outcomes**

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

- 1. acquire the basic knowledge and principles of architecture and placemaking;
- 2. understand the relationship between buildings and public spaces;
- 3. identify existing community designs and their accessibility features through community visits;
- 4. analyze research findings from the on-site visits using design thinking method;
- design community spaces to enhance inclusivity, showcasing the application of design principles;
- 6. strengthen the sense of belonging to the community.

Result Release

### Gifted Programme Introduction

Placemaking is a design field exploring how people interact with public spaces and the built environment. This summer programme introduces students to core concepts in architecture and community design through lectures, site visits, and hands-on activities. Students investigate inclusive community design, develop observation and communication skills, and reimagine public space. By the end, they become "Design for Good" Ambassadors—advocating for engaging, people-centered urban communities.

#### **Schedule**

Session	Date	Time	Venue
1	29 Jul (Tue)	2:00 p.m. – 5:00 p.m.	HKAGE
2	6 Aug (Wed)	2:00 p.m. – 5:00 p.m.	Urban Room
3	13 Aug (Wed)	2:00 p.m. – 5:00 p.m.	Urban Room
4	20 Aug (Wed)	2:00 p.m. – 5:00 p.m.	Urban Room

#### **Suitable for**

- S2 S5 HKAGE student members in 2024/25 school year.
- Class size: 24
- 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**

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

