



## Chulalongkorn University Announcement

### Regarding applications for students in the Bachelor of Fine and Applied Arts in Communication Design (International Program), Faculty of Architecture, for the 2023 academic year (International Admission)

Chulalongkorn University is now accepting applications for students in the Bachelor of Fine and Applied Arts in Communication Design (International Program), Faculty of Architecture, for the 2023 academic year (International Admission). Application process is as follows.

#### 1. Application Requirements

1.1. Applicants do not hold Thai citizenship and have completed high school or passed an equivalent high school standard test or are currently in their final year of high school (Grade 12 in the US system or Year 13 in the British system).

1.2. Applicants must achieve the prescribed minimum score in any one of the following English Proficiency tests:

- TOEFL (Paper-based)	not lower than	550	or
- TOEFL (Internet-based)	not lower than	79	or
- IELTS	not lower than	6.0	or
- SAT (Evidence-Based Reading and Writing)	not lower than	450	or
- CU-AAT (Verbal)	not lower than	400	or
- CU-TEP (Chulalongkorn University Test of English Proficiency)	not lower than	80	or
- Duolingo English Test	not lower than	110	

**Note:** This requirement can be exempted for applicants who are not Thai nationals and have resided outside Thailand for at least 3 years and who have completed high school or are currently in their final year of high school (Mathayom 6 or equivalent) in another country where English is the medium of instruction. Applicants must present two sealed and signed letters of recommendation from different instructors in the educational institution where they are currently studying or have graduated from.

1.3. Applicants must also achieve the prescribed minimum score in any one of the following:

- CU-AAT (Maths)	not lower than	450	or
- SAT (Maths)	not lower than	490	or
- Grade "B" in Mathematics at A-Level Test			or
- Grade "B" in Mathematics in the Australian Entrance Exam			or
- IB (Maths) not lower than 5 (IB grading system)			or
- NCEA (Mathematics or numeracy) at level 2 or higher			or
at least total 4 credits and with a minimum of "Achieved"			

