Bachelor of Science in Applied Chemistry (International Programme)
Faculty of Science

1. Applicant Requirements

1.1 Applicants must have completed high school or passed an equivalent high school standard test or be 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 submit all of the following four documents in which at least 3 out of 4 score results must meet the requirements.
   1.2.1 A high school transcript or its equivalent with a minimum GPAX of 2.75

1.2.2 Applicants must achieve the prescribed minimum score in any one of the following English Proficiency tests:
   - TOEFL (Paperbased) not lower than 550 or
   - TOEFL (Internetbased) not lower than 79 or
   - IELTS not lower than 6.0 or
   - SAT not lower than 450 or
   (Evidence-Based Reading and Writing)
   - CU-AAT (Verbal) not lower than 400 or
   - CU-TEP not lower than 80

1.2.3 Applicants must achieve the prescribed minimum score in any one of the following Mathematics tests:
   - CU-AAT (Maths) not lower than 450 or
   - SAT (Maths) not lower than 490 or
   - SAT II (Math Level 2) not lower than 600

1.2.4 Applicants must achieve the prescribed minimum score in any one of the following Science tests:
   - CU-ATS (Chemistry) not lower than 320 or
   - SAT II (Chemistry) not lower than 520
1.3 Applicants who meet only 3 out of the 4 requirements from item 1.2 must still achieve a minimum score in item 1.3:

1.3.1 A high school transcript or its equivalent with a minimum GPA of 2.50
1.3.2 Applicants must achieve the prescribed minimum score in any one of the following English Proficiency tests:
   - TOEFL (Paperbased) not lower than 500 or
   - TOEFL (Internetbased) not lower than 61 or
   - IELTS not lower than 5.5 or
   - SAT not lower than 350 or
     (Evidence-Based Reading and Writing)
   - CU-AAT (Verbal) not lower than 300 or
   - CU-TEP not lower than 61

1.3.3 Applicants must achieve the prescribed minimum score in any one of the following Mathematics tests:
   - CU-AAT (Maths) not lower than 400 or
   - SAT (Maths) not lower than 440 or
   - SAT II (Math Level 2) not lower than 570

1.3.4 Applicants must achieve the prescribed minimum score in any one of the following Science tests:
   - CU-ATS (Chemistry) not lower than 260 or
   - SAT II (Chemistry) not lower than 450

The official score report of the tests in 1.2.2, 1.2.3 and 1.2.4 or 1.3.2, 1.3.3 and 1.3.4 is valid only if the tests were taken no more than two years prior to the application deadline.

1.3 All applicants must have a history of good behaviour and agree to abide strictly by existing and any future University regulations, codes and policies.

2. Admission
The Bachelor of Science in Applied Chemistry International Programme (Industrial Chemistry and Management major and Material Chemistry major) is authorized to admit up to ten (10) qualified applicants.
3. Application Package
Applicants must submit the required documents with the completed application form as follows:
- Three one-inch (1") photographs
- Academic transcript(s)
- Copies of exam results as specified in item 1
- Enrolment certificate (only for those who have not yet fulfilled all requirements for a high school diploma/certificate)
- A copy of the applicant’s passport

4. Evaluation Criteria
Eligible applicants will be evaluated on the test scores in accordance with the requirement in item 3 and the interview result. The weighting assigned to the four criteria is as follows:
- English proficiency test scores 15 points
- Mathematics test scores 25 points
- Science proficiency test scores 30 points
- Interview 30 points
Total 100 points

5. Enrolment
In order to be eligible to enrol at Chulalongkorn University, applicants must have successfully completed an upper secondary or high school education. Applicants who have graduated from international schools in Thailand that have been accredited by the Ministry of Education may use their school transcript or diploma. In all other cases, they need to obtain an equivalent certificate from the Ministry of Education.