Chemical and Biomolecular Engineering Entry Scholarship

Established in 1998 with the funding from the School of Chemical and Biomolecular Engineering, this scholarship aims to encourage and assist students commencing the Bachelor of Engineering Honours (Chemical & Biomolecular) at the University of Sydney.

**Scholarship value and duration**
$6,000 tenable for 1 year only

**Eligibility criteria**
- The scholarship shall be open to all Australian citizens or Australian permanent residents who are in their final year of schooling and qualify for entry and subsequently enrol into the Chemical and/or Biomolecular undergraduate program in the Faculty of Engineering and Information Technologies at the University of Sydney.

For more information
Student Administration Services
T 1800 SYD UNI (1800 793 864)
T +61 2 8627 1444 (outside Australia)
E scholarships.officer@sydney.edu.au

**Background**
Established in 1998 with the funding from the School of Chemical and Biomolecular Engineering, the scholarship aims to encourage and assist students commencing the Bachelor of Engineering Honours (Chemical & Biomolecular) at the University of Sydney.

**Selection criteria**
- The Scholarship shall be awarded on the basis of:
  - Academic merit as indicated by the applicant’s performance at the N.S.W HSC examination or equivalent
  - Their personal statement that demonstrates leadership qualities, innovation and self-motivation, communication skills
  - Achievements in non-academic pursuits and involvement in school and community ventures.

**Ongoing eligibility**
- Subject to satisfactory academic progress deemed to be a credit average (65%) or above each semester
- The recipient must be enrolled full-time for the full duration of their scholarship (48 credit points over 2 semesters)
- Deferment of the Scholarship is not permitted.
- The Scholarship shall be tenable in the Faculty of Engineering and Information Technologies at the University of Sydney and shall not be transferable to another faculty or university.

**Payment schedule**
- Payments shall be made in equal instalments after the census date of each semester.
Chemical and Biomolecular Engineering Entry Scholarship
Terms and Conditions

1. Background
   a. Established in 1998 with the funding from the School of Chemical and Biomolecular Engineering, the Scholarship aims to encourage and assist students commencing the Bachelor of Engineering Honours (Chemical & Biomolecular) at the University of Sydney.

2. Eligibility
   a. The Scholarship shall be open to all Australian citizens or Australian permanent residents who are in their final year of schooling and qualify for entry and subsequently enrol into the Chemical and/or Biomolecular undergraduate program in the Faculty of Engineering and Information Technologies at the University of Sydney.
   b. Program is defined as a course/degree, associated major and or stream.
   c. Applicants must provide by the Scholarship application deadline a personal statement that demonstrates leadership qualities, innovation and self-motivation, communication skills and achievements in non-academic pursuits and involvement in school and community ventures.

3. Awarding of the Scholarship
   a. The Scholarship shall be awarded on the basis of academic merit as indicated by the applicant’s performance at the N.S.W HSC examination or equivalent, and their personal statement as outlined in Term 2.c.
   b. The Scholarship shall be awarded by the Faculty Associate Dean (Education), or their nominee and at least one academic from the School of Chemical and Biomolecular Engineering. The Associate Dean (Education) shall be the Committee Chair.

4. Tenure
   a. The scholarship shall be tenable for one year only and subject to satisfactory academic progress deemed to be a credit average (65%) or above each semester.
   b. The recipient must be enrolled full-time for the full duration of their Scholarship (48 credit points over 2 semesters)
   c. Deferment of the Scholarship is not permitted.
   d. The Scholarship shall be tenable in the Faculty of Engineering and Information Technologies at the University of Sydney and shall not be transferable to another faculty or university.

5. Value and Payment
   a. The total value of the Scholarship is $6,000 per annum.
   b. Payments shall be made in equal instalments after the Census date of each semester.
   c. The Scholarship shall be awarded subject to the availability of funds.
6. Termination of Scholarship and other conditions

The Scholarship will be terminated on the following grounds:

a. The recipient withdraws from their degree program,

b. If the recipient changes their program (i.e. course, major or stream) in their first year of study without the prior approval of the Associate Dean (Education),

c. The recipient commences part-time study without the prior consent of the Associate Dean (Education),

d. The recipient does not maintain satisfactory academic performance as defined in Term 4a, and

e. The recipient receives and accepts another primary University of Sydney Scholarship or Faculty scholarship during the duration of this Scholarship.

f. In the event that the recipient discontinues their course any money paid to the student during that academic year may be requested to be repaid to the Faculty of Engineering and Information Technologies. This is subject to the Associate Dean (Education)'s discretion.

g. The recipient will not pursue a course of studies at any institution other than the University of Sydney during the course of the Scholarship.

h. The recipient may be entitled to a 'Leave of Absence' during the Scholarship program in the event of extenuating circumstances subject to the discretion of the Associate Dean (Education).