



THE CHEMICAL ENGINEERING UNDERGRADUATE SCHOLARSHIPS

Terms and Conditions

Established in 1998 by the Faculty of Engineering and Information Technologies at the University of Sydney with funding from the School of Chemical and Biomolecular Engineering to encourage and assist candidates for the degree of Bachelor of Engineering, in Chemical Engineering.

The scholarship shall be awarded under the following conditions:

1. The name of the scholarship shall be the Chemical Engineering Undergraduate Scholarships.
2. The scholarships shall be open to all citizens or permanent residents of Australia who qualify in the final year of schooling to enter the Faculty of Engineering at the University of Sydney with a UAI of 90 or above.

Tenure

3.
 - a. Each scholarship shall be tenable in Chemical Engineering and shall not be transferable to another branch.
 - b. The scholarships shall be tenable for 3 years only and subject to academic progress deemed satisfactory for a scholarship recipient, which shall be at minimum a good credit level (i.e. a weighted average mark of 70).
 - c. Each scholarship shall be tenable at the University of Sydney and shall not be transferable to another University.
 - d. Scholars shall not hold any other scholarship simultaneously.
 - e. Scholars shall immediately notify the Engineering and IT Scholarships Office of any change in personal circumstances, including changes of home and term addresses.
 - f. Scholars shall maintain regular contact with the Engineering and IT Scholarships Office. If a scholar fails to reply to a request from the Engineering and IT Scholarships Office within a reasonable time, payment of the scholarship stipend may cease.

Awarding of the Scholarships

4.
 - 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), leadership potential and personal qualities.
 - b. The scholarships shall be awarded on the recommendation of the selection panels consisting of at least one member from the School of Chemical and Biomolecular Engineering.

Value and Payments

5.
 - a. The value of the scholarship stipend shall be \$1,500 per annum, for 3 years only.
 - b. The scholarship payments will be made in March and July of each year.

Additional Conditions

1. The Scholar will comply with all rules, regulations, by-laws, resolutions and other requirements made by the University with respect to both enrolment and attendance at the University and the taking up of the Chemical Engineering Undergraduate Scholarship.
 2. The Scholar will inform the Engineering & IT Scholarships Office if:
 - their course or enrolment is varied in any way;
 - their course is discontinued for any reason. In the event that the scholar discontinues their course any money paid to the student during that academic year must be paid back to the Faculty of Engineering.
 3. The scholarship may be withdrawn in the event of unsatisfactory performance in their academic studies.
 4. If the scholarship is withdrawn or terminated for any reason, the Scholar will, without any demand by the University, repay that part of the scholarship stipend received after the date of withdrawal or termination of the scholarship.
 5. The Scholar will not pursue a course of studies at any institution other than the University of Sydney.
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THE APPLICATION PROCESS

- ✓ If you are eligible to apply, complete and return this application form by 26-September 2008. Remember to apply separately for admission to the relevant Engineering & IT course(s) at the University of Sydney through the Universities Admission Centre (UAC). Details of how to do this are in the *UAC Guide 2009*.
 - ✓ Applications are ranked according to academic achievement and personal attributes as presented in the application. If you are short listed you will be asked to attend an interview in early December 2008.
 - ✓ Confirmed offers are made in early to mid-January after UAI results (or equivalent interstate examination results) are released.
 - ✓ Successful scholarship candidates must also accept an offer from the University of Sydney through UAC for the relevant Engineering course.
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INSTRUCTIONS FOR COMPLETING THE APPLICATION FORM

- ✓ Complete all sections of the application form using neat, legible writing.
- ✓ Make sure your contact details for the November - February period are correct.
- ✓ Do not forget to attach your trial results, as it is imperative that you provide an indication of your academic ability. If trial results are unavailable, please contact the Engineering & IT Scholarships Office on (02) 9351 2131 and arrange to forward them as soon as available.
- ✓ Remember to include a passport-size photo.
- ✓ You may also attach no more than an additional five (5) single-sided A4 pages in support of your application. These attachments might be additional information that you feel might support your application eg. Year 11 and 12 school reports, awards or prizes, employment or personal references, or extra-curricular testimonies.
- ✓ Ask your school Principal or Year 12 Coordinator to complete Section 5, endorse this section with the school stamp.
- ✓ Detach these instruction pages and make two photocopies of the completed application form and all attachments.
- ✓ Use only paperclips. Please do not use staples, binders, folders or plastic sleeves.
- ✓ Retain the other photocopy and the instruction pages for your own records.

If you are applying for more than one scholarship in the Faculty of Engineering and Information Technologies you may send all your application forms in the same envelope. All applications received will be acknowledged with an email from the Engineering & IT Scholarships Office.

CLOSING DATE: 26 SEPTEMBER 2008

Section 3. Continued...

c) Tell us about any part-time work you have undertaken.

d) Provide an example of your ability to be creative or innovative (eg. something you have made or a hobby you undertake).

Section 4. Special achievements *Provide information about:*

a) your two best academic achievements:

b) significant contributions you have made to your community or to charities (national, local, ethnic, religious, sporting or other):

c) your personal strengths and weaknesses:

Applicant's Declaration

I hereby declare that I have read and understood the Terms and Conditions of the Chemical Engineering Undergraduate Scholarships offered by the Faculty of Engineering and Information Technologies. I further declare that the information I have supplied herein is complete and accurate. I hereby give permission for the Engineering & IT Scholarships Office to obtain my UAI score or equivalent from the University Admissions Office. I will supply evidence of my Australian citizenship or permanent residency if requested.

Signed:

Dated:

Pass the application form to your Year 12 Coordinator to complete Section 5

Section 5. Comments from the Year 12 Coordinator

Please comment on the applicant's overall academic performance: _____

School's Declaration by Principal (affix school stamp here)

I hereby declare that the trial exam results, class ranks and/or Yr 12 ranks provided in Section 2 are correct:

Name: _____

Position: _____

Signed: _____

Dated: _____

Please pass the completed application form back to the applicant, for return to:

The Engineering & IT Scholarships Office
Room 231, Link Bldg, J13,
Faculty of Engineering and Information Technologies
The University of Sydney, NSW, 2006

CLOSING DATE:

26TH SEPTEMBER 2008