
Associate Professor Brian O'Neill Prize in Process Control & Instrumentation Rules

Establishment

This Prize has been established by a donation to the University by Associate Professor Brian Kevin O'Neill, who was an academic staff member of the School of Chemical Engineering in the Faculty of Engineering, Computer & Mathematical Sciences for 35 years (1979 – 2014).

This is an endowed Prize with the capital held in the University's Endowment Fund¹ and the income distribution each year used to fund the prize

Value

The value of the Prize is \$500.00 per year, or such other amount as the University shall from time to time determine provided that the value of the Prize does not exceed the annual distribution of interest available from the Endowment Fund.

Eligibility

The Prize is awarded by the University annually and on the following eligibility criteria: to students completing the 3rd year course Process Control & Instrumentation in the following programs (including associated double degrees):

- Bachelor of Engineering (Hons) (Chemical - Minerals Processing)
- Bachelor of Engineering (Hons) (Chemical – Sustainable Energy)
- Bachelor of Engineering (Hons) (Chemical and Pharmaceutical)
- Bachelor of Engineering (Hons) (Chemical)
- Bachelor of Engineering (Hons) (Petroleum and Chemical)

Selection of Candidate

The Head of School – Chemical Engineering (or his/her nominee) will award the Prize to the student with the highest mark in the Process Control & Instrumentation course.

If there is more than one candidate of equal merit, then the Prize may be shared equally.

Variations

The University may vary the rules from time to time in a manner consistent with the University's legal obligations and policies.

¹ For further information on the University's Endowment Fund and the distribution of interest available please see the [Endowment Fund Investment Report](#)