New Zealand Aluminium Smelters Undergraduate Prizes in Engineering

Description

These Prizes were established in 1999 and are financed by New Zealand Aluminium Smelters Limited.

The main purpose of the Prizes is to recognise excellence in the fields of Chemical and Electrical Engineering at the University of Auckland.

Selection process

- Nomination will be made to the Scholarships Office
- The Prize for course CHEMMAT 315 will be awarded by the University of Auckland Council upon the recommendation of the Head of the Department of Chemical and Material Engineering
- The Prize for course ELECTENG 704 will be awarded by the University of Auckland Council upon the recommendation of the Head of the Department of Electrical and Computer Engineering

Regulations

1. The Prize will be known as the New Zealand Aluminium Smelters Undergraduate Prizes in Engineering.
2. The value of the Prizes will be $500 each.
3. Two Prizes will be awarded annually to suitable full-time candidates: one to the student achieving the best result in course CHEMMAT 315 and the other to the student achieving the best result in course ELECTENG 704.
4. The Prize for course CHEMMAT 315 will be awarded by the University of Auckland Council upon the recommendation of the Head of the Department of Chemical and Material Engineering. The Prize for course ELECTENG 704 will be awarded by the University of Auckland Council upon the recommendation of the Head of the Department of Electrical and Computer Engineering.
5. The University of Auckland Council will not be bound to award the Prize in any year if there is no candidate of sufficient merit.
6. In the event of a tie, the Heads of the Departments of Chemical and Material Engineering and Electrical and Computer Engineering will resolve the tie.
Engineering shall determine if the Prize may be shared.

7. The University of Auckland Council has the power to amend or vary these regulations provided that there is no departure from the main purpose of the Prizes.