

# New Zealand Aluminium Smelters Undergraduate Prize in Engineering

<b>Code:</b>	P735
<b>Faculty:</b>	Engineering
<b>Applicable study:</b>	CHEMMAT 303 and ELECTENG 704
<b>Closing date:</b>	By nomination
<b>Tenure:</b>	
<b>For:</b>	Prize
<b>Number on offer:</b>	Two
<b>Offer rate:</b>	Annually
<b>Value:</b>	\$500 each

## Description

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The Prize was established in 1999 and is financed by New Zealand Aluminium Smelters Limited.

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

## Selection process

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- Nomination will be made to the Scholarships Office
- The Prize for course CHEMMAT 303 will be awarded by the University of Auckland Council upon the recommendation of the Head of the Department of Chemical and Materials 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, Computer, and Software Engineering

## Regulations

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1. The Prize will be known as the New Zealand Aluminium Smelters Undergraduate Prize in Engineering.
2. Two Prizes will be awarded annually and the value of each Prize will be \$500.
3. One Prize will be awarded to the full-time student who achieved the best grade in course CHEMMAT 303 Chemical Reactor Engineering. As a minimum standard the student must have achieved at least an A- grade. In the event of a tie, the Prize will be awarded to the student who achieved the highest overall mark in CHEMMAT 303.
4. One Prize will be awarded to the full-time student who achieved the highest mark in ELECTENG 704 Advanced Control Systems. As a minimum standard the student must have achieved at least an A- grade. In the event of a tie, the Prize will be awarded to the student with the highest overall GPA in Part IV of the Bachelor of Engineering in Electrical and Electronic Engineering.
5. The Prize for course CHEMMAT 303 will be awarded by the University of Auckland Council upon the recommendation of the Head of the Department of Chemical and Materials 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, Computer, and Software Engineering.

6. The University of Auckland Council will not be bound to award the Prize in any year if there is no candidate of sufficient merit.
7. The Prize may not be shared.
8. 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 Prize.