

UTS Prize Conditions of Award Alan Chappel Engineering Innovation Prize

Faculty: Engineering and Information Technology

This document sets out the conditions of award for the below prize ('Prize') and the obligations of recipients ('Recipient') and UTS in regards to this Prize. The administrative processes to support awarding this Prize will be managed, and may be amended, in accordance with UTS Rules, Policy and Procedures.

1. PRIZE TITLE: Alan Chappel Engineering Innovation Prize

2. PURPOSE

The Prize was created to honour Alan Chappel on his retirement from the Faculty's Industry Advisory Network (IAN) and to recognise outstanding and innovative achievement in an engineering Capstone Project. Alan Chappel is an expert in tunnel design and construction and was the NSW Manager of Connell Wagner until his retirement. He was one of the founding members of the IAN and a generous supporter of the Faculty.

3. VALUE AND BENEFIT

3.1 Number of Recipients:

 Two (2) Recipients will be awarded the Prize each year, usually one in Autumn and one in Spring.

3.2 Benefit/s to Recipient:

- The value of the Prize to the Recipient is \$800, and
- Recipients will also receive a Certificate of Award.

3.3 Payment of benefit/s:

- The Recipient will receive one payment of \$800 by either cheque or electronic funds transfer;
- A Certificate of Award, which will be announced at the Capstone Showcase and presented at the Faculty of Engineering and Information Technology prize-giving event.

4. ELIGIBILITY CRITERIA

To be eligible for the Prize, Recipients must:

- Be enrolled in one of the Bachelor of Engineering or Bachelor of Engineering (Honours) suite of courses (including double degrees),
- Be enrolled in 41030 Engineering Capstone, or 48006 Capstone Project, or 48012 Capstone
 Project or 48026 Capstone Project Part B in the relevant academic session, and
- Be nominated for the Capstone Showcase, as a potential Distinction or High Distinction student by their supervisor.

5. RECIPIENT SELECTION CRITERIA

The student whose work is judged as the most significant engineering innovation from the Capstone Projects, based on the criteria of innovation, potential for commercialization and invention.

6. SELECTION

The Recipient will be selected by the Prize Committee, which will consist of the Dean (or nominee) (Chair) plus a minimum of two other people with at least one UTS staff member. Industry representatives may also be included in the Prize Committee.

7. OTHER CONDITIONS

Not applicable.