

UTS Prize Conditions of Award

Billbergia Construction Innovation in Architecture Prize

Faculty: Design, Architecture and Building

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. PRIZETITLE/NAME

Billbergia Construction Innovation in Architecture Prize

2. PURPOSE

The prize is awarded to the most innovative work undertaken by an individual or team in *11233 Advanced Architectural Construction*, in the 3rd year of the Bachelor of Design in Architecture (C10004).

3. VALUE AND BENEFIT

3.1 Number of Recipients:

- One (1) prize will be awarded each calendar year.
- The award may be awarded to an individual or a student group.

3.2 Benefit/s to Recipient:

- The award is a cash prize of \$1000.
- Where the prize is awarded to a student team, the total cash prize of \$1,000 will be distributed equally amongst the team members.

3.3 Payment of benefit/s:

- The Recipient will receive one payment of \$1000 by electronic funds transfer to his/her nominated bank account.
- In the case of a team prize, the \$1,000 will be divided equally amongst the team members and each team member will receive their share in one payment by electronic funds transfer to his/her nominated bank account.
- Payment shall be deposited within 2 weeks of the prize giving ceremony.
- A certificate of award will be presented to the Recipient by the donor at the Faculty's annual prize giving ceremony.

4. ELIGIBILITY CRITERIA

To be eligible for the prize, a candidate must meet all of the following criteria:

- Be enrolled in the Bachelor of Design in Architecture (C10004) or in the Bachelor of Design in Architecture/Bachelor of Creative Intelligence and Innovation (C10325).
- Have completed *11233 Advanced Architectural Construction* in the year for which the award is made and has obtained a minimum distinction overall grade. The student, or students, must not have had any prior results in this subject.

5. RECIPIENT SELECTION CRITERIA

- The Prize will be awarded to the student or student team demonstrating the most innovation in *11233 Advanced Architectural Construction* in the year for which the award is made. This

will be determined by the selection committee, and based on the following learning outcomes of the subject to reflect the spirit and values of the prize:

- demonstration of innovative approaches to architectural technology, material, structural and construction systems

6. SELECTION

- The recipient(s) of the prize will be determined by a selection committee comprising the Coordinator of *11233 Advanced Architectural Construction* and the donor. Determination of the prize will be made using the above selection criteria.
- The recipient(s) will be approved by the Dean of the Faculty of DAB.

7. OTHER CONDITIONS

N/A