

## EEE Best Sensing and Security Exhibit

### PRIZE RULES

#### Establishment

This Prize has been established by the **School of Electrical and Electronic Engineering** to recognise quality project presentation and extensive audience engagement at the annual 'Ingenuity' event in the area of **Health Technology**.

#### Value

The value of the Prize will be **\$500** per year which will be divided equally between the recipients (if applicable), funded by the **School of Electrical and Electronic Engineering**.

#### Eligibility

The prize will be awarded annually by the University to eligible students enrolled in the following level IV courses:

**ELEC ENG 4068A/B Honours Project**  
**ELEC ENG 4101A/B Electrical & Electronic Research Project**  
**ELEC ENG 4102A/B Autonomous Systems Research Project**  
**ELEC ENG 4103A/B Biomedical Research Project**  
**ELEC ENG 4104A/B Communication Systems Research Project**  
**ELEC ENG 4105A/B Computer Engineering Research Project**  
**ELEC ENG 4106A/B Renewable Energy Research Project**  
**ELEC ENG 7077A/B Masters Project Electronic**  
**ELEC ENG 7078A/B Masters Project Electrical**

#### Selection of Candidate

The Head of **Electrical and Electronic Engineering** or nominee will award the prize to the student or group of students who are deemed to deliver the best project presentation at the annual 'Ingenuity' event, based on visual presentation (poster and display) and audience engagement at the time of judging.

If there is no candidates of sufficient merit in a given year then the prize will not be awarded in that year.

If there is more than one group of candidates of equal merit, then the prize may be shared equally between the recipients in each group.

#### Variations

The University may vary the rules from time to time in a manner consistent with the original objectives of the prize.

Rules approved by Deputy Vice Chancellor & Vice President (Academic) 25 October 2016