



# JF Hull Holdings Scholarship in Civil Engineering

(The Scholarship was established in 2023 and is maintained by an annual gift from JF Hull Holdings Pty Ltd.)

## 1 Purpose

The purpose of the Scholarship is to support outstanding undergraduate students who are studying civil engineering at The University of Queensland.

## 2 Definition

In these rules -

**Approved Program** means the Bachelor of Engineering (Honours), Bachelor of Engineering (Honours)/ Master of Engineering or an engineering dual program.

**Head** means Head of School, School of Civil Engineering

**Associate Dean** means Associate Dean (Academic), Faculty of Engineering, Architecture and Information Technology

**Relevant Field** means Civil Engineering

**Scholarship** means the JF Hull Holdings Scholarship in Civil Engineering

**University** means The University of Queensland.

## 3 Award, Value and Selection

- (1) Up to one Scholarship will be awarded in a year and held in tenure in accordance with these rules.
- (2) The value of each Scholarship will be \$10,000 for each year in which it is held.
- (3) Each Scholarship will be tenable for a maximum period as specified in Addendum 1.
- (4) The Scholarship shall be awarded on recommendation from the Head after consultation with a selection committee, comprising –
  - (a) the Head (or nominee); and
  - (b) at least one academic staff member who is teaching in an Approved Program; and
  - (c) up to one representative from the donor and/or industry partners, nominated by the Head, with University staff in the majority.

## 4 Eligibility and Award

- (1) An applicant is eligible for the Scholarship, if the applicant -
  - (a) submits an application for the Scholarship to the Head, by the closing date for applications; and
  - (b) is a domestic student in accordance with the University's Student Fees Policy; and
  - (c) is enrolled full-time in the Approved Program and where applicable, in the Relevant Field; and
  - (d) has completed at least the minimum number of units and not more than the maximum number of units in the Approved Program as set out in Addendum 1; and
  - (e) does not hold another scholarship that the Head considers to be similar.
- (2) The Scholarship is awarded to the student showing the greatest merit based on-
  - (a) academic achievement in courses undertaken to date in the Approved Program; and
  - (b) strength of interest in construction as evidenced in their application; and
  - (c) strength of personal and leadership qualities as evidenced by application; and
  - (d) any other matter that the selection committee considers to be relevant to the applicant's future success in the Relevant Field.
- (3) Short-listed applicants may be interviewed.

## 5 Conditions for Award

- (1) The recipient may hold the Scholarship for the maximum period as specified in Addendum 1 subject to the recipient -
  - (a) continuing to be enrolled full-time in the Approved Program in a Relevant Field, excluding any periods of approved interruption in accordance with rule 6; and
  - (b) passing all courses; and
  - (c) achieving a semester GPA of at least 5.0; and
  - (d) not holding another scholarship that the Head considers to be similar.
- (2) If the recipient fails to satisfy rule 5(1) the recipient must show cause to the Associate Dean why the Scholarship should not be cancelled.

## 6 Deferment and Interruption of Award

A recipient may apply to the Associate Dean to interrupt their Scholarship in exceptional circumstances during the tenure of their Scholarship.

## 7 Termination of Scholarship

The University may terminate a Scholarship:

- (a) if the recipient does not show cause to the reasonable satisfaction of the Associate Dean as provided for in rule 5(2); or
- (b) if the recipient defers or interrupts their study without approval; or
- (c) if the student commits misconduct.

## Addendum 1

Approved Engineering Program	Minimum number of units completed	Maximum number of units completed	Scholarship duration
Bachelor of Engineering (Honours)	12	27	Up to 2 years
Bachelor of Engineering (Honours) / Master of Engineering	28	40	Up to 3 years
Bachelor of Engineering (Honours) duals (80 units)	28	40	Up to 3 years
Bachelor of Engineering (Honours) duals (88 units)	28	40	Up to 3.5 years