Key Information

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<table>
<thead>
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<tbody>
<tr>
<td>Closing date</td>
<td>31 March</td>
</tr>
<tr>
<td>Value</td>
<td>$2,500</td>
</tr>
<tr>
<td>Tenure</td>
<td>One year</td>
</tr>
<tr>
<td>Number available annually</td>
<td>One</td>
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<tr>
<td>Applicable enrolment during tenure</td>
<td>Full-time enrolment in Third Professional Year for BE(Hons) (Civil), including enrolment in at least four courses related to structural or geotechnical or earthquake engineering.</td>
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</table>

1. Purpose
The scholarship supports students studying structural, geotechnical, or earthquake engineering in the Third Professional Year of the Bachelor of Engineering (Honours) degree in Civil Engineering (BE(Hons) (Civil)) at the University of Canterbury.

2. Eligibility criteria
2.1 Applicants must be enrolled full-time at the University in:
   a. the Third Professional Year of a programme for a BE(Hons) (Civil); and
   b. at least four courses related to structural or geotechnical or earthquake engineering.
2.2 Applicants must have completed the Second Professional Year of the BE(Hons) (Civil) degree programme at the University in the year prior to the year of application, and must have achieved an average grade of at least A- (equivalent to a GPA of 7.0) in each of the First and Second Professional Years of the BE(Hons) (Civil) degree programme.
2.3 Students who have required more than one attempt to pass the First or Second Professional Year of the BE(Hons) (Civil) degree programme are not eligible.

3. Selection process
3.1 One scholarship is available annually.

3.2 The scholarship is awarded by the Council of University, on the recommendation of a selection committee comprising two members of the Park and Paulay Fund Governance Committee, including the Head of the Department of Civil and Natural Resources Engineering (or nominee).
4. Selection criteria

4.1 In making the recommendation, the selection committee considers academic achievement in the Second Professional Year of a programme for a BE(Hons) (Civil) degree. Preference is given to applicants who have achieved highly in courses related to structural or geotechnical or earthquake engineering.

4.2 If, in any year, there are two or more applicants of equal merit, contributions to the University and to the community are also considered.

4.3 If, in any year, there is no candidate of sufficient merit, no scholarship is awarded.

5. Application process

Applications must be made online at the Scholarships website\(^1\) by 31 March.

6. Tenability

6.1 The scholarship must be taken up in the year of application.

6.2 The scholarship is tenable during full-time enrolment at the University in:
   a. the Third Professional Year of the programme for BE(Hons) (Civil); and
   b. at least four courses related to structural or geotechnical or earthquake engineering.

6.3 The scholarship is tenable for one year.

6.4 The scholarship is tenable with any other award unless the conditions of the other award preclude this.

7. Value and payment schedule

7.1 The scholarship provides financial assistance to a value of $2,500.

7.2 The scholarship is paid by direct credit to the recipient’s nominated New Zealand bank account.

8. Conditions of acceptance

8.1 Unless otherwise specified in the offer letter, an offer of a scholarship lapses if it is not formally accepted within one calendar month of the date of the offer.

8.2 By accepting the award, recipients permit publication and announcement of their acceptance, and indicate that they are willing to engage in University community activities, such as student mentoring, acting as University ambassadors, and being involved with University publicity as appropriate.

8.3 In the event where a recipient’s enrolment in the year of tenure no longer meets the conditions specified in clause 6.2, the scholarship is withdrawn and any paid funds may be recovered.

8.4 Continuation of a scholarship is conditional on satisfactory academic progress and adherence to the statutes and regulations of the University.

9. Background information

The scholarship was established in 2014 and is provided through the University of Canterbury Foundation and the Park and Paulay Endowment Fund. The Fund was established in recognition of the world-class teaching and research conducted by Professors Bob Park (1933–2004) and Tom Paulay (1923–2009) in the Department of Civil and Natural Resources Engineering at the University.

\(^1\) http://www.canterbury.ac.nz/scholarships/