Boeing Awards for Excellence in Computer Science

* indicates a required field

About the Scholarship

The Boeing Awards for Excellence is an award supporting women studying Computer Science in the Bachelor of Science or Bachelor of Science (Extended).

The scholarship will be awarded for academic excellence and a strong personal statement, demonstrating interest and study/career ambitions in Computer Science and the impact of the scholarship on the student's circumstances.

The award is paid as a one-off payment of up to \$10,000. One award is made per year.

Eligibility

To be eligible for this scholarship you need to:

- Identify as a woman;
- Be an Australian/New Zealand Citizen or Permanent Resident;
- Be enrolled in a Bachelor of Science or Bachelor of Science (Extended) majoring in Computing and Software Systems
- Have completed at least 200 credit points of study.

Outcome

All scholarship outcomes will be sent via SmartyGrants.

Please see outcome timing below:

- Round 1 (Jan-March applications): May-July
- Round 2 (June-August applications): September-October

Please ensure that you check your email inbox as well as your SPAM/Junk mail as emails may sometimes be directed to these folders.

Applicant Details

Applicant *				
Title	First Name	Last Name		

Student ID *				
Must be a number.				
Student Email *				
Must be an email address.				
Personal Email *				
Must be an email address.				
Citizenship * ○ Australian Citizen ○ New Zealand Citizen ○ Permanent Resident ○ Temporary Entry Permit (onshore international student without Australian citizenship or permanent residency) ○ Overseas Student Residing Overseas International students without permanent residency, studying on campus, should tick "Temporary Entry Permit"				
Gender * O Male O Female O Non-binary O Prefer not to disclose You must identify as a woman to receive this scholarship				
Area of Study				
Course * O Bachelor of Science O Bachelor of Science (Extended)				
I have completed at least 200 credit points of study in the Bachelor of Science or Bachelor of Science (Extended) program * O Yes				
Personal Statement				
Write a statement addressing interest and study/career ambitions in the relevant engineering or computer science discipline, and the proposed impact the scholarship will have. *				

Word count:

Must be no more than 500 words.

In-depth Student Profile

* indicates a required field

Scholarship Benefits
Please describe your reasons for applying for this scholarship, and how these funds may assist you. *
Word count: Must be no more than 500 words. This may include, for example, using funds to reduce your hours of part-time employment, alleviating financial need or disadvantage, travel to a conference etc
Student Profile
Please outline your study and/or career ambitions in the field of Computer Science. *
Word count: Must be no more than 500 words.
Disicipline, Interest and Engagement
Are you currently undertaking specialising in Computing and Software Systems? * O Yes O No
Please briefly describe your reasons for undertaking a Bachelor of Science or Bachelor of Science (Extended), and majoring in Computing and Software Systems. *
Word count: Must be no more than 500 words.

If known, please describe the problems or issues in this field that you are interested in studying or resolving and their significance. *

Word count: Must be no more than 500 words.	
Curriculum Vitae	

I have attached a copy of my CV *

* indicates a required field

Attach a file:

PDF file required

Guidelines to Curriculum Vitae

- Where appropriate, all details should be provided in chronological order commencing with the most recent entry.
- The curriculum vitae should be no longer than three pages in length, excluding publications. (*Please use 12 point Times Roman font or equivalent, margins no less than 2 cm*):

The headings listed below are to be included. Please focus on the previous five years.

- 1.Full Name
- 2.Citizenship/residency status
- 3.Details of education and training
- 4.Details of awards, prizes or scholarships received

If relevant, details of:

- 1.Professional affiliations and / or activities
- 2.Teaching roles e.g. demonstrating or tutoring
- 3.Attendance or presentations at scientific conferences
- 4.Published works

Submission Declaration

* indicates a required field

I declare that the information and content provided in this submission are true, accurate, and complete to the best of my knowledge. I understand that any false information, misrepresentation, or failure to disclose relevant details may result in review and possible corrective actions. By submitting, I confirm my agreement to adhere to all policies, guidelines, and terms associated with this submission. *

- Yes
- O No

Finding this Scholarship

How did you hear about this scholarship? *					
☐ Online search (e.g., Google)	☐ Referral from an academic/supervisor				
☐ Social media (e.g., Instagram, Facebook,	☐ Referral from colleague or friend				
LinkedIn)					
☐ Faculty Newsletters	☐ University digital screens				
☐ Faculty of Science Scholarship page	□ Event, workshop, or webinar				
(science.unimelb.edu.au/students/					
scholarships)					
☐ Email Campaigns	☐ Contact with Stop1				
☐ CANVAS/LMS	☐ Other:				
□ Hairanaita af Mallacoma Calcalanalia na sa					
☐ University of Melbourne Scholarship page					
(scholarships.unimelb.edu.au)					
Please select all that applies.					

Privacy

The information on this form is being collected by the University of Melbourne for the purpose of grant assessment, administration and evaluation. The information will be used by authorised staff for the purpose for which it was collected, and will be protected against unauthorised access and usae.

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View our privacy statement

Student Conduct Policy (MPF1324).

Now that you have finished your application, please make sure you press the SUBMIT button below.

If you have any questions regarding your application, please contact: **science-awards@unimelb.edu.au**