Botany Foundation Scholarships Awards Application Form

* indicates a required field

About the Scholarships

Dr Sophie Charlotte Ducker who died on 20 May 2004 bequeathed a sum to the University the sum to establish the Klemperer-Ducker Scholarship for research in indigenous Australian flora. Dr Ducker, BSc MSc DSc HonLLD Melb. had a lifelong association with the School of Botany and was a member of staff from her appointment as Research Assistant in 1945 until her retirement as reader in 1974 and thereafter until her death was an honorary Senior Research Associate.

Eligibility

To be eligible for this scholarship, you must:

- Be an Australian citizen and studying Indigenous Australian native flora within the discipline of Botany, **and**
- Be entering the honours year of the course for the degree of Bachelor of Science or the first year of a research training program in the Master of Science.

Selection criteria

Awarded to the student with the highest aggregate mark in third year Botany subjects who is enrolled in a Bachelor of Science (Honours) or Master of Science.

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 *
Student Eman **
Must be an email address.
Personal Email *
i ci sonai Eman
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 Note. This award is only available to Australian / domestic student
Course Information
Type of Degree * O Honours O Master
Are you studying Indigenous Australian native flora within the discipline of Botany * O Yes No
Scholarship Application
* indicates a required field
Research Summary
Research Project Title *
Principal Supervisor Name *

Brief summary of your current research project *

Provide a short description (100-150 words recom	mended) of your project - what are you out to do?
Submission Declaration	
* indicates a required field	
information, misrepresentation, or failure in review and possible corrective actions	nt provided in this submission are true, y knowledge. I understand that any false re to disclose relevant details may result s. By submitting, I confirm my agreement terms associated with this submission.
Finding this Scholarship	
How did you hear about this scholarship ☐ Online search (e.g., Google) ☐ Social media (e.g., Instagram, Facebook, LinkedIn) ☐ Faculty Newsletters	□ Referral from an academic/supervisor□ Referral from colleague or friend□ University digital screens
 ☐ Faculty of Science Scholarship page (science.unimelb.edu.au/students/ scholarships) ☐ Email Campaigns ☐ CANVAS/LMS 	□ Event, workshop, or webinar□ Contact with Stop1□ Other:
☐ 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: $\underline{\textbf{science-awards@unimelb.edu.au}}$