Leslie H. Brunning Research Scholarship

* indicates a required field

About the Scholarship

The Leslie H. Brunning Research Scholarship is offered to students who are enrolled in a graduate research degree in Agricultural Sciences and undertaking research relevant to pasture and other fodder plants suitable to Australian conditions.

Eligibility

To be considered for this scholarship, students must:

- Be enrolled in a graduate research degree in Agricultural Sciences
- Undertaking research in pasture and other fodder plants
- Have met the requirements for confirmation of their candidature

Selection Criteria

- The prize is offered to the student(s) ranked highest by the selection panel based on the quality of their application.
- When determining the successful candidate for this scholarship, other prizes received by candidates are considered.

Application Requirements

You must submit an application and include:

- A personal statement addressing the relevance of their research to pasture and other fodder plants suitable to Australian conditions
- Your curriculum vitae including leadership experience, publications or presentations related to their field of research
- A statement of support from their supervisor

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
- Future Rounds TBC

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

Applicar	nt *	
Title	First Name	Last Name
Student	ID*	
Must be a	number.	
Student	Email *	
Must be a	n email address	S.
Persona	l Email *	
Must be a	n email address	S.
Course	Informatio	on
School *	:	
Type of	Degree *	
PhD Pro	gram	
confirma	ation date *	
Must be a	date.	

Applicant Details

Application Requirements

* indicates a required field

Are you currently undertaking research in pasture and other fodder plants? * $^{\circ}$ Yes

 No You must be undertaking research in pasture and 	other fodder plants to be cligible for this award
Project Title *	other louder plants to be eligible for this award
Troject Hite	
Short project description *	
Provide a short description (100 words recommen	ded) of your project - what are you out to do?
Personal statement addressing the releast other fodder plants suitable to Australia	
Curriculum vitae including leadership ex related to your field of research * Attach a file:	perience, publications or presentations
Supervisor Details	
Name of Supervisor *	
Statement of support from your supervi Attach a file:	sor *
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:
□ University of Melbourne Cabelership name	
☐ University of Melbourne Scholarship page	
(scholarships.unimelb.edu.au) Please select all that applies.	
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<u>View our privacy statement</u> <u>Student Conduct Policy (MPF1324).</u>

New Section

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**