

Scholarship Details Summary

2025 Endowment Funded Travel Scholarship Round 1 – Closes 28 February 2025

Scholarship	Purpose	Value	Program	Field
Alderman Kleeman Research Travel Scholarship in Geoscience, The	Travel	Up to \$4,500	PhD or MPhil	SET / School of Physics, Chemistry and Earth Sciences Research Topic: Geoscience
AUGU/RC Heddle Award, The	Travel/ Equipment	Up to \$4,000	PhD or MPhil	All Faculties & areas, any research topic
Bill Stuart Memorial Research Travel Scholarship in Petroleum Geoscience and Petroleum Engineering, The	Travel	Up to \$6,000	PhD or MPhil	SET / School of Physics, Chemistry and Earth Sciences Research Topic: Petroleum geoscience or petroleum engineering (specifically - geochemistry, geomechanics, geophysics, mineralogy, petroleum geology, structural geology, volcanology and subsurface (CO ₂ , H ₂) storage)
Charles and Frank Fenner Research Scholarship in Geographical and Environmental Studies, The	Travel/ Research Costs	Up to \$7,500	PhD or MPhil	ABLE / Department of Geography, Environment and Population
Constantinos Moraitis Research Travel Scholarship in Classics, Archaeology and Ancient History, The	Travel	Up to \$3,000	PhD or MPhil	ABLE/ Historical & Classical Studies/ Classics, Archaeology & Ancient History Research Topic: Greek studies
Eric Rudd Memorial Research Travel Scholarship in Mineral and Petroleum Exploration, The	Travel	Up to \$8,000	PhD or MPhil	SET / School of Physics, Chemistry and Earth Sciences Research Topic: Geoscience (specifically - mineral or petroleum exploration)
Frank Perry Research Travel Scholarship in Engineering	Travel	Awarded based on application	PhD or MPhil	SET Research Topic: Engineering
T.G. Wilson Research Travel Scholarship in Obstetrics	Travel	Up to \$5,000	PhD or MPhil	HMS Research Topic: Obstetrics and Gynaecology

The Alderman Kleeman Research Travel Scholarship in Geoscience

Purpose: Travel

Value: Up to \$4,500

Background:

The Alderman-Kleeman Research Travel Scholarship in Geoscience was established in 1976 in recognition of Professor AR Alderman and Dr AW Kleeman, distinguished leaders in their fields of geology and mineralogy, to support and encourage postgraduate geoscience students in their research.

Details:

The Scholarship is to be used to cover travel costs associated with presenting a research project at a major international conference or spending periods of time at geoscience institutes or visiting geological locations relevant to the research project.

Eligibility Criteria:

To be eligible for the Scholarship, a candidate must be enrolled full-time in a Higher Degree by Research program at the University, in the School of Physics, Chemistry and Earth Sciences and be undertaking research in the area of geoscience, in the year for which the Scholarship is awarded.

The AUGU/R.C. Heddle Award

Purpose: Travel/Equipment

Value: Up to \$4,000

Background:

The AUGU / R.C. Heddle award was established by the then Adelaide University Graduate's Union (AUGU) to celebrate the memory of Dr Robert Heddle, past President of the AUGU and honour his significant contribution both to the Graduates Union and to the greater University of Adelaide community.

Details:

The Award is to be used by the recipient to travel to present their work at a conference or similar gathering, or to travel to another institution to undertake their research or learn a particular method or procedure essential to their own work. The Award may also be used to purchase equipment or materials necessary to complete the proposed program of research.

Eligibility Criteria:

Applicants must:

- be enrolled in a higher degree by research at the University of Adelaide;
- have completed the Major Review of Progress;
- be able to demonstrate that the proposed travel or purchase of equipment is essential for the pursuit of their research; and
- be undertaking any proposed travel, or purchase of equipment, within the 12-month period following approval of award.

Applicants are ineligible if they:

- have not completed the Major Review of Progress;
- have already completed the travel;
- are travelling to only attend (not present) at conferences or seminars;
- are travelling to their home country, state or town;
- have previously held a Travel Scholarship (for any program of study); or
- are in the last 6 months of candidature or in a period of extended candidature.

The Bill Stuart Memorial Research Travel Scholarship in Petroleum Geoscience and Petroleum Engineering

Purpose: Travel

Value: Up to \$6,000

Background:

In 1996, donations were raised by the National Centre for Petroleum Geology & Geophysics (NCPGG) to fund a postgraduate scholarship in memory of Bill Stuart. Dr Stuart was the founding director of the NCPGG and was a driving force in the success of the NCPGG, which was one of the premier training and research centres in Australia. Dr Stuart was posthumously awarded the 1998 Lewis G. Weeks Memorial Gold Medal in recognition of his outstanding contribution to the petroleum exploration and production industry in Australia. This Scholarship supports high quality students in petroleum geosciences who, similar to Dr Stuart, might go on to make contributions to petroleum exploration throughout the world.

Details:

The Scholarship supports successful candidates to attend an industry-linked conference in the field of petroleum geoscience or petroleum engineering. The Scholarship can be used to cover registration costs and, if applicable, relevant travel expenses to and from the approved conference.

Eligibility Criteria:

To be eligible for the Scholarship, a candidate must be enrolled full-time in a Higher Degree by Research program at the University, in the year for which the award is being made, in the area of petroleum geoscience or petroleum engineering and must be undertaking a research topic that has direct links to one or more of the following subdisciplines of geosciences – geochemistry, geomechanics, geophysics, mineralogy, petroleum geology, structural geology, volcanology and subsurface (CO₂, H₂) storage. Such students are most likely to be enrolled in the School of Physics, Chemistry and Earth Sciences and the discipline of Earth Sciences.

The Charles and Frank Fenner Research Scholarship in Geographical and Environmental Studies

Purpose: Research Costs (including travel)

Value: Up to \$7,500

Background:

The Charles and Frank Fenner Research Scholarship in Geographical and Environmental Studies is funded from a bequest from Emeritus Professor Frank Fenner, who graduated in medicine at the University of Adelaide in 1983. Emeritus Professor Frank Fenner CMG MBE AC is credited with overseeing the eradication of smallpox and controlling Australia's rabbit plague through the introduction of myxomatosis. Professor Frank Fenner's father, Charles Fenner, was also associated with the University, being integral in establishing geography studies at the University.

The scholarship supports a full-time PhD or MPhil student with research costs.

Details:

The Scholarship may be used for any research costs including but not limited to travel, equipment, data, or data collection.

Eligibility Criteria:

To be eligible for the Scholarship, a candidate must be enrolled in a full-time Higher Degree by Research program at the University of Adelaide in the Department of Geography, Environment and Population. Preference will be given to candidates whose research is primarily field-based.

The Constantinos Moraitis Research Travel Scholarship in Classics, Archaeology and Ancient History

Purpose: Travel

Value: \$3,000

Background:

The Constantinos Moraitis Travel Scholarship was established in 2017 from a generous donation by Mr Nick Galatis to the Department of Classics, Archaeology & Ancient History. The purpose of the Scholarship is to support one early postgraduate student who is undertaking a research project in either Classics, Archaeology or Ancient History at the University of Adelaide.

Details:

The purpose of the Scholarship is to enable to candidate to undertake travel as part of their postgraduate research project in either Classics, Archaeology or Ancient History at the University of Adelaide. The Scholarship will provide assistance with airfares and accommodation costs (to Athens, Greece) for a maximum duration of 4 weeks.

Eligibility Criteria:

To be eligible for the Scholarship, a candidate must be:

- enrolled in a full-time Higher Degree by Research program at the University of Adelaide; and
- be undertaking a research project on a Greek topic, where the intention is that the outcomes of the scholarship should enhance the student's academic skills and contribute to his/her growth as an academic researcher and educator.

The Eric Rudd Memorial Research Travel Scholarship in Mineral and Petroleum Exploration

Purpose: Travel

Value: Up to \$8,000

Background:

Eric Rudd was appointed to the Foundation Chair of Economic and Mining Geology at the University of Adelaide in 1949, a position he held for twenty-one years. In 2002, as a memorial to Eric Rudd and in recognition of the great contribution he made to the economic geology program at The University of Adelaide, Eric's friends and colleagues ran an appeal to raise funds to establish a scholarship in his name.

Details:

The Scholarship is to cover travel costs to enable students to spend brief periods of time at key institutions and organisation in the world which conduct research in economic geology and to visit important geological field locations.

Eligibility Criteria:

To be eligible for the Scholarship, a candidate must be enrolled full-time in a Higher Degree by Research program at the University, in the year for which the Scholarship is being awarded, in the area of geoscience, studying mineral or petroleum exploration. Such students are most likely to be enrolled in the School of Physics, Chemistry and Earth Sciences and the discipline of Earth Sciences.

The Frank Perry Research Travel Scholarship in Engineering

Purpose: Travel

Value: To be determined based on the applications provided.

Background:

The Frank Perry Research Travel Scholarship was established in 1974 using funds from the Frank and Hilda Perry Trust. The travel scholarship is to support Higher Degree by Research students in engineering to undertake interstate or overseas travel to present at a peer-reviewed conference.

Details:

The Scholarship is only to be used towards travel costs, specifically conference registration, flights and accommodation. The Scholarship is not available for 'virtual' conferences, only for physical travel.

Eligibility Criteria:

To be eligible for the Scholarship, a candidate must:

- be enrolled in the second year of a Master of Philosophy (full-time or part-time equivalent) or enrolled in the second or third year of a Doctor of Philosophy (full-time or part-time equivalent), in the Faculty of Sciences, Engineering and Technology in the area of engineering; and
- have successfully completed relevant candidature milestones.

The T.G. Wilson Research Travel Scholarship in Obstetrics

Purpose: Travel

Value: \$5,000

Background:

In 1937, Sir Thomas George Wilson M.D. donated funds to The University of Adelaide for the purpose of establishing a scholarship for postgraduate students studying Obstetrics and Gynaecology.

Details:

The purpose of the Scholarship is to enable the candidate to visit another University or similar centre, or present research at an international conference to provide an opportunity for the candidate to broaden their experience or knowledge relating to Obstetrics and Gynaecology, a recognised subspecialty of Obstetrics and Gynaecology or one of the sciences underpinning Obstetrics and Gynaecology.

Eligibility Criteria:

To be eligible for the Scholarship, a candidate must:

- be a graduate in medicine of an Australian University, who is undertaking or has completed the course of postgraduate training, including obstetrics, as prescribed by the Royal Australian and New Zealand College of Obstetricians and Gynaecologists for the Fellowship; and
- be enrolled in a full-time Higher Degree by Research program at the University of Adelaide.