

Oferta e informações para inscrição da Universidade La Trobe para o “Programa Ganhando o Mundo da Ciência”

A Universidade La Trobe recebe estudantes de Universidades e Instituições de pesquisa do Paraná, por meio do programa de mobilidade da Fundação Araucária “Ganhando o Mundo da Ciência”, no período de março de 2026 a fevereiro de 2027.

Informação Institucional		
	Instituição anfitriã	Universidade La Trobe
	Página inicial	https://www.latrobe.edu.au/
	Endereço	Plenty Rd, Bundoora, Melbourne/Victoria 3086 - Australia

Candidaturas		
	Período de Candidaturas	Abertura das inscrições: 1º de agosto de 2025 Encerramento das inscrições: 30 de setembro de 2025 Entrevistas (online): Segunda e terceira semanas de outubro de 2025
	Notificações de resultados	31 de outubro de 2025
	Número máximo de candidatos:	3 mestrado 16 PhD 16 pós-doutorado 16 professor/pesquisador visitante (incoming) 6 professor/pesquisador visitante (outgoing)
	Custos estimados detalhados (conforme informado pela IES parceira)	• Bolsa mensal por estudante: AUD 2.914,00 • Seguro saúde no valor de até US\$90 por mês, caso não contemplado pela Instituição de destino; • Auxílio instalação, correspondente ao valor de uma (01) bolsa mensal; • Passagens de ida e volta, em classe econômica e tarifa promocional; • Visto para o país de destino, caso necessário.
	Requisitos:	• <u>Se aluno de pós-graduação:</u> estar matriculado em programas de mestrado ou doutorado em uma das ICTs do Estado do Paraná;

		• <u>Se pesquisador de pós-doutorado:</u> ser professor doutor ou estar em estágio de livre docência em uma das ICTs do Estado do Paraná. • <u>Se professor/pesquisador visitante internacional/outgoing:</u> ser professor doutor do quadro efetivo da ICT; • <u>Se professor/pesquisador visitante internacional/incoming:</u> ser professor doutor do quadro efetivo da ICT; • Ter no mínimo 18 anos; • Ter uma média mínima de 80/100 no índice de desempenho acadêmico, ou equivalente para se candidatar ao programa; • Estar apto a passar entre 3 e 6 meses na Universidade La Trobe de acordo com o plano acadêmico; • Exigência de idioma: Nível B1, a ser comprovado com testes de inglês on-line (TOEFL, IELTS, Duolingo, entre outros), ou certificados/declarações emitidos pelo Paraná fala Idiomas.
	Documentos para candidatura	• Curriculum Vitae (CV) incluindo histórico acadêmico e experiência em pesquisa; • Comprovante de matrícula ou vínculo institucional com uma universidade ou instituto de pesquisa no estado do Paraná; • Histórico acadêmico em inglês, mostrando GPA; • Comprovante de proficiência na língua (Inglês B1); • Carta de motivação expressando o interesse em realizar um estágio de pesquisa ou período de visita no grupo de pesquisa desejado (mais informações nos links fornecidos);
	Submissão	O primeiro passo é preencher o formulário disponível em: https://forms.office.com/r/jVkdG8h4Dx . Após, toda a documentação relacionada a aplicação deve ser submetida ao e-mail: BEST@latrobe.edu.au

C) GRADUATE STUDENT - Master

GRADUATE STUDENTS OFFER			NUMBER OF STUDENTS: 3			
Period: up to one academic period						
Modalities: Research internship						
Modality	Course/activity homepage	Number of students	Period: From	Period: To	Area of Knowledge	Additional information
Research internship	https://scholars.latrobe.edu.au/smoraessilva/about	1	02/03/26	31/08/26	Sensors and Biosensors for	Dr. Saimon Moraes Silva

					Health and Environment monitoring	
Research internship	https://scholars.latrobe.edu.au/cfhogan	1	02/03/26	31/08/26	Electroanalysis, electrochemiluminescence and Biosensors	Prof. Connor Hogan Laboratory
Research internship	https://scholars.latrobe.edu.au/ggreene	1	02/03/26	31/08/26	Surface chemistry and biomaterials	A/Prof. Wren Greene

D) GRADUATE STUDENT - PhD

GRADUATE STUDENTS OFFER			NUMBER OF STUDENTS: 16			
Period: up to one academic period						
Modalities: Research internship						
Modality	Course/activity homepage	Number of students	Period: From	Period: To	Area of Knowledge	Additional information
Research internship	https://scholars.latrobe.edu.au/gdrummond https://scholars.latrobe.edu.au/csobey	1	02/03/26	31/08/26	Cardiovascular Biology and Disease Research	Prof. Drummond and Prof. Sobey Laboratory
Research internship	https://scholars.latrobe.edu.au/smoraessilva/about	1	02/03/26	31/08/26	Sensors and Biosensors for Health and Environment monitoring	Dr. Saimon Moraes Silva
Research internship	https://scholars.latrobe.edu.au/khelbig	1	02/03/26	31/08/26	Developing next-generation antiviral therapeutics (humans and animals)	Professor Karla Helbig Laboratory
Research internship	https://scholars.latrobe.edu.au/spetrovski/about	1	02/03/26	31/08/26	Bacteriophages and mobile genetic elements to prevent the spread of antimicrobial resistance	Dr. Steve Petrovski Laboratory
Research internship	https://scholars.latrobe.edu.au/d4reid	1	02/03/26	31/08/26	Enhancing legume nitrogen fixation through biotechnology	Dr. Dugald Reid Laboratory
Research internship	https://scholars.latrobe.edu.au/tbeddoe	1	02/03/26	31/08/26	Combatting livestock diseases with precision diagnostics, molecular research, and sustainable bio-solutions	Prof. Travis Beddoe Laboratory
Research internship	https://scholars.latrobe.edu.au/sgras	1	02/03/26	31/08/26	Cellular and structural approaches to understand immune responses to viral infection.	Prof. Stephanie Gras Laboratory

Research internship	https://scholars.latrobe.edu.au/ijaved	1	02/03/26	31/08/26	Effect of Gut-Microbiome on Dementia and Ageing	Ibrahim Javed Laboratory
Research internship	https://scholars.latrobe.edu.au/shedtke	1	02/03/26	31/08/26	Population genomics in parasites to track multi- drug resistance	Shannon Hedtke Laboratory
Research internship	https://scholars.latrobe.edu.au/cfhogan	1	02/03/26	31/08/26	Electroanalysis, electrochemiluminescence and Biosensors	Prof. Connor Hogan Laboratory
Research internship	https://scholars.latrobe.edu.au/kfanson	1	31/08/26	27/02/27	Animal and wildlife endocrinology	Dr. Kerry Fanson Laboratory
Research internship	https://scholars.latrobe.edu.au/scollin	1	02/03/26	31/08/26	Comparative Neurobiology	Prof. Shaun Collin Laboratory
Research internship	https://scholars.latrobe.edu.au/rphillips	1	31/08/26	27/02/27	Ecological interactions in plants and animals	Dr. Ryan Phillips Laboratory
Research internship	https://scholars.latrobe.edu.au/ipoon	1	02/03/26	31/08/26	Cell death, disassembly and clearance in disease	Prof. Ivan Poon Laboratory
Research internship	https://scholars.latrobe.edu.au/apinto		31/08/26	27/02/27	Cardiac systems biology and regenerative medicine	Prof. Alex Pinto Laboratory
Research internship	https://scholars.latrobe.edu.au/ejsilvester https://scholars.latrobe.edu.au/a2holland	1	02/03/26	31/08/26	Ecotoxicology and Environmental Chemistry (Regional Campus)	Prof. Ewen Silvester/ Dr. Alecia Holland Laboratory

E) Post-Doc

RESEARCHER EXCHANGE OFFER			NUMBER OF RESEARCHERS: 16			
Period: up to 6 months Modality: Research internship;						
Modality	Course/activity homepage	Numb er of stude nts	Period: From	Period: To	Area of Knowledge	Additional information
Research internship	https://scholars.latrobe.edu.au/gdrummond https://scholars.latrobe.edu.au/csobey	1	02/03/26	31/08/26	Cardiovascular Biology and Disease Research	Prof. Drummond and Prof. Sobey Laboratory
Research internship	https://scholars.latrobe.edu.au/smoraessilva/about	1	02/03/26	31/08/26	Sensors and Biosensors for Health and	Dr. Saimon Moraes Silva

					Environment monitoring	
Research internship	https://scholars.latrobe.edu.au/khelbig	1	02/03/26	31/08/26	Developing next-generation antiviral therapeutics (humans and animals)	Professor Karla Helbig Laboratory
Research internship	https://scholars.latrobe.edu.au/spetrovski/about	1	02/03/26	31/08/26	Bacteriophages and mobile genetic elements to prevent the spread of antimicrobial resistance	Dr. Steve Petrovski Laboratory
Research internship	https://scholars.latrobe.edu.au/d4reid	1	02/03/26	31/08/26	Enhancing legume nitrogen fixation through biotechnology	Dr. Dugald Reid Laboratory
Research internship	https://scholars.latrobe.edu.au/tbeddoe	1	02/03/26	31/08/26	Combating livestock diseases with precision diagnostics, molecular research, and sustainable bio-solutions	Prof. Travis Beddoe Laboratory
Research internship	https://scholars.latrobe.edu.au/sgras	1	02/03/26	31/08/26	Cellular and structural approaches to understand immune responses to viral infection.	Prof. Stephanie Gras Laboratory
Research internship	https://scholars.latrobe.edu.au/ijaved	1	02/03/26	31/08/26	Effect of Gut Microbiome on Dementia and Ageing	Ibrahim Javed Laboratory
Research internship	https://scholars.latrobe.edu.au/sjedtkke	1	02/03/26	31/08/26	Population genomics in parasites to track multi-drug resistance	Shannon Hedtke Laboratory
Research internship	https://scholars.latrobe.edu.au/cfhogan	1	02/03/26	31/08/26	Electroanalysis, electrochemiluminescence and Biosensors	Prof. Connor Hogan Laboratory
Research internship	https://scholars.latrobe.edu.au/kfanson	1	31/08/26	27/02/27	Animal and wildlife endocrinology	Dr. Kerry Fanson Laboratory
Research internship	https://scholars.latrobe.edu.au/scollin	1	02/03/26	31/08/26	Comparative Neurobiology	Prof. Shaun Collin Laboratory
Research internship	https://scholars.latrobe.edu.au/rphillips	1	31/08/26	27/02/27	Ecological interactions in plants and animals	Dr. Ryan Phillips Laboratory
Research internship	https://scholars.latrobe.edu.au/ipoon	1	02/03/26	31/08/26	Cell death, disassembly and clearance in disease	Prof. Ivan Poon Laboratory

Research internship	https://scholars.latrobe.edu.au/apinto	1	31/08/26	27/02/27	Cardiac systems biology and regenerative medicine	Prof. Alex Pinto Laboratory
Research internship	https://scholars.latrobe.edu.au/ejsilvester https://scholars.latrobe.edu.au/a2holland	1	02/03/26	31/08/26	Ecotoxicology and Environmental Chemistry (Regional Campus)	Prof. Ewen Silvester/ Dr. Alecia Holland Laboratory

F) Visiting professor/researcher (incoming/outgoing)

RESEARCHER EXCHANGE OFFER			NUMBER OF RESEARCHERS: 16			
Period: up to 6 months						
Modality: 1) Visiting professor/researcher incoming; 2) Visiting professor/researcher outgoing						
Modality	Course/activity homepage	Numb er of stude nts	Period: From	Period: To	Area of Knowledge	Additional information
Visiting professor/researcher incoming	https://scholars.latrobe.edu.au/gdrummond https://scholars.latrobe.edu.au/csobey	1	02/03/26	31/08/26	Cardiovascular Biology and Disease Research	Prof. Drummond and Prof. Sobey Laboratory
Visiting professor/researcher incoming	https://scholars.latrobe.edu.au/smoraessilva/about	1	02/03/26	31/08/26	Sensors and Biosensors for Health and Environment monitoring	Dr. Saimon Moraes Silva
Visiting professor/researcher incoming	https://scholars.latrobe.edu.au/khelbig	1	02/03/26	31/08/26	Developing next-generation antiviral therapeutics (humans and animals)	Professor Karla Helbig Laboratory
Visiting professor/researcher incoming	https://scholars.latrobe.edu.au/spetrovski/about	1	02/03/26	31/08/26	Bacteriophages and mobile genetic elements to prevent the spread of antimicrobial resistance	Dr. Steve Petrovski Laboratory
Visiting professor/researcher incoming	https://scholars.latrobe.edu.au/d4reid	1	02/03/26	31/08/26	Enhancing legume nitrogen fixation through biotechnology	Dr. Dugald Reid Laboratory
Visiting professor/researcher incoming	https://scholars.latrobe.edu.au/tbeddoe	1	02/03/26	31/08/26	Combatting livestock diseases with precision diagnostics, molecular research, and sustainable bio-solutions	Prof. Travis Beddoe Laboratory

Visiting professor/researcher incoming	https://scholars.latrobe.edu.au/sgras	1	02/03/26	31/08/26	Cellular and structural approaches to understand immune responses to viral infection.	Prof. Stephanie Gras Laboratory
Visiting professor/researcher incoming	https://scholars.latrobe.edu.au/ijaved	1	02/03/26	31/08/26	Effect of Gut-Microbiome on Dementia and Ageing	Ibrahim Javed Laboratory
Visiting professor/researcher incoming	https://scholars.latrobe.edu.au/shedtke	1	02/03/26	31/08/26	Population genomics in parasites to track multi-drug resistance	Shannon Hedtke Laboratory
Visiting professor/researcher incoming	https://scholars.latrobe.edu.au/cfhogan	1	02/03/26	31/08/26	Electroanalysis, electrochemiluminescence and Biosensors	Prof. Connor Hogan Laboratory
Visiting professor/researcher incoming	https://scholars.latrobe.edu.au/kfanson	1	31/08/26	27/02/27	Animal and wildlife endocrinology	Dr. Kerry Fanson Laboratory
Visiting professor/researcher incoming	https://scholars.latrobe.edu.au/scollin	1	02/03/26	31/08/26	Comparative Neurobiology	Prof. Shaun Collin Laboratory
Visiting professor/researcher incoming	https://scholars.latrobe.edu.au/rphillips	1	31/08/26	27/02/27	Ecological interactions in plants and animals	Dr. Ryan Phillips Laboratory
Visiting professor/researcher incoming	https://scholars.latrobe.edu.au/ipoon	1	02/03/26	31/08/26	Cell death, disassembly and clearance in disease	Prof. Ivan Poon Laboratory
Visiting professor/researcher incoming	https://scholars.latrobe.edu.au/apinto	1	31/08/26	27/02/27	Cardiac systems biology and regenerative medicine	Prof. Alex Pinto Laboratory
Visiting professor/researcher incoming	https://scholars.latrobe.edu.au/ggreene	1	02/03/26	31/08/26	Surface chemistry and biomaterials	A/Prof. Wren Greene
Visiting professor/researcher outgoing	https://scholars.latrobe.edu.au/gdrummond https://scholars.latrobe.edu.au/csobey	1	To be determined	To be determined	Cardiovascular Biology and Disease Research	Prof. Drummond and Prof. Sobey Laboratory

Visiting professor/researcher outgoing	https://scholars.latrobe.edu.au/smoraessilva/about	1	To be determined	To be determined	Sensors and Biosensors for Health and Environment monitoring	Dr. Saimon Moraes Silva
Visiting professor/researcher outgoing	https://scholars.latrobe.edu.au/khelbig	1	To be determined	To be determined	Developing next-generation antiviral therapeutics (humans and animals)	Professor Karla Helbig Laboratory
Visiting professor/researcher outgoing	https://scholars.latrobe.edu.au/ggreene	1	To be determined	To be determined	Surface chemistry and biomaterials	A/Prof. Wren Greene
Visiting professor/researcher outgoing	https://scholars.latrobe.edu.au/sgras	1	To be determined	To be determined	Cellular and structural approaches to understand immune responses to viral infection.	Prof. Stephanie Gras Laboratory
Visiting professor/researcher outgoing	https://scholars.latrobe.edu.au/shedtke	1	To be determined	To be determined	Population genomics in parasites to track multi-drug resistance	Shannon Hedtke Laboratory

MAIS INFORMAÇÕES:

- A Universidade La Trobe disponibiliza o Dr. Saimon M. Silva para auxiliar os estudantes na busca por acomodações em Melbourne. Além disso, a instituição oferece uma ampla variedade de opções de moradia estudantil. Para mais informações, acesse: <https://www.latrobe.edu.au/accommodation>.
- **Principais características do nível B1 de inglês:**
 - **Compreensão:** Consegue entender os pontos principais de uma linguagem clara e padrão sobre assuntos familiares, encontrados no trabalho, na escola ou em momentos de lazer.
 - **Conversação:** Consegue lidar com a maioria das situações que podem surgir durante uma viagem a um país de língua inglesa.
 - **Escrita:** É capaz de produzir textos simples e conectados sobre temas familiares ou de interesse pessoal.
 - **Vocabulário:** Um nível B1 geralmente envolve um vocabulário de cerca de 2.500 a 3.000 palavras.
 - **Gramática:** Consegue usar estruturas gramaticais básicas com precisão e compreender estruturas mais complexas.
 - **Fluência em situações cotidianas:** Consegue lidar com a maioria das situações do dia a dia e manter conversas básicas.
- Todos os documentos relacionados à candidatura devem ser enviados para o e-mail: **BEST@latrobe.edu.au**