



# From the Vice-Chancellor

As the Vice-Chancellor, I have the privilege of leading a diverse and talented community. Our mission is to provide a world-class education that prepares our students for the challenges of the future. We are committed to academic excellence, innovation, and social responsibility. Together, we will create a bright and promising future for all.





### Follow your passion

It's important to follow your passion and pursue your interests. This can lead to a more fulfilling and successful career. Don't be afraid to take risks and explore new opportunities. Your passion will drive you to overcome challenges and achieve your goals.

### Carve your own niche

Identify your unique strengths and skills, and use them to carve out your own niche in the market. This will help you stand out from the competition and attract clients or customers who value your expertise. Don't be afraid to differentiate yourself and offer something new and innovative.



# Uncompromising research excellence



The University of Adelaide is renowned as one of Australia's premier research institutions.

Research excellence is a core value at the University of Adelaide, and we are proud to be ranked among the world's leading research institutions. Our research is focused on addressing some of the most pressing challenges of our time, and we are committed to making a positive impact on society through our research excellence.

[adelaide.edu.au/research](https://www.adelaide.edu.au/research)

## Elite rankings by discipline Globally

World University Rankings by Subject

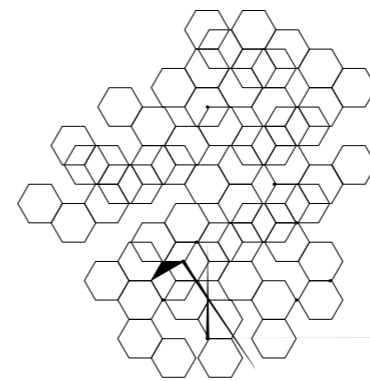
- Agriculture, Animal and Veterinary Sciences
- Business Administration
- Business Systems
- Chemical Engineering
- Chemical Sciences
- Computer Science
- Economics
- Education
- Engineering
- Environmental and Occupational Health Sciences
- Finance
- Health Sciences
- Law
- Life and Physical Sciences
- Medicine
- Nursing
- Pharmacy
- Psychology
- Social Sciences

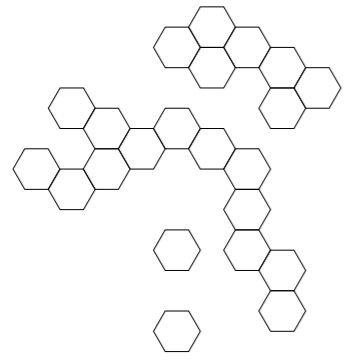
- Agriculture, Animal and Veterinary Sciences
- Business Administration
- Business Systems
- Chemical Engineering
- Chemical Sciences
- Computer Science
- Economics
- Education
- Engineering
- Environmental and Occupational Health Sciences
- Finance
- Health Sciences
- Law
- Life and Physical Sciences
- Medicine
- Nursing
- Pharmacy
- Psychology
- Social Sciences

Our research excellence is recognized globally, with our disciplines consistently ranking in the top 100 of the world's leading research institutions. This is a testament to the quality and impact of our research, which is driven by our commitment to uncompromising research excellence.

## Nationally

Our research excellence is also recognized nationally, with our disciplines consistently ranking in the top 100 of Australia's leading research institutions. This is a testament to the quality and impact of our research, which is driven by our commitment to uncompromising research excellence.






# Seven world-class research institutes

History in the making

## Making more green power affordable

Sahand Karimi Arpanahi



مقاله‌ای که در مجله Nature منتشر شد، نشان می‌دهد که تیم تحقیقاتی ما موفق شد تا یک ماده جدیدی را برای ذخیره انرژی بسازد. این ماده می‌تواند انرژی را به مدت طولانی در خود نگه دارد و در زمان نیاز به آن دسترسی داشته باشد. این یک گام مهم در جهت توسعه انرژی‌های تجدیدپذیر است.

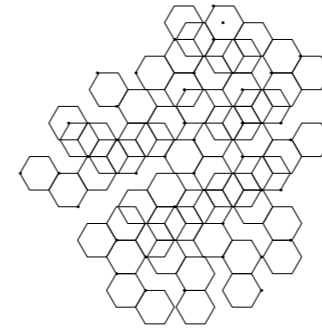
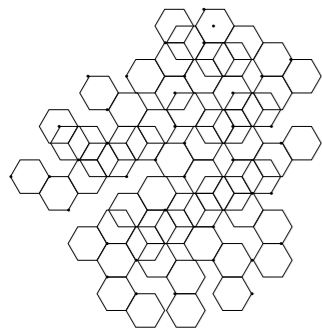


## Institute for Sustainability, Energy and Resources

[adelaide.edu.au/iser](http://adelaide.edu.au/iser)

ISER focuses on large-scale, interdisciplinary opportunities and challenges in deep resources and mining, complex processing, non-conventional energy resources, and reliable low-cost and low-emission energy technologies.

Our researchers address the complex challenges faced by the mineral and energy resources sectors, and aim to establish South Australia as a world leader in the provision of research and education for these industries.



## Institute for Photonics and Advanced Sensing

[adelaide.edu.au/ipas](http://adelaide.edu.au/ipas)

IPAS brings together physicists, chemists and biologists to pursue a multidisciplinary approach to science. Our researchers develop novel photonic, sensing and measurement technologies, with a focus on:

- optical materials and structures
- lasers and nonlinear optics
- remote sensing
- chemical and radiation sensing
- surface and surface chemical
- medical diagnostics
- biological sensing.

## Australian Institute for Machine Learning

[adelaide.edu.au/aiml](http://adelaide.edu.au/aiml)

AIML places South Australia on the global map of the world's best centres of excellence in machine learning. Australia's largest research centre in machine learning is built on a strong



# Campuses of global standing

Our campuses are welcoming, dynamic places designed to support a wide range of experiences for staff, students and the community.

## Virtual tours



Virtual tours of our campuses are available on our website. These tours provide a comprehensive overview of our facilities, including our libraries, student services, and research centers. They are designed to help prospective students and staff get a better understanding of our campus environment and the opportunities we offer. For more information, please visit [www.adelaide.edu.au/vtours](http://www.adelaide.edu.au/vtours).



Virtual tours of our campuses are available on our website. These tours provide a comprehensive overview of our facilities, including our libraries, student services, and research centers. They are designed to help prospective students and staff get a better understanding of our campus environment and the opportunities we offer. For more information, please visit [www.adelaide.edu.au/vtours](http://www.adelaide.edu.au/vtours).



Virtual tours of our campuses are available on our website. These tours provide a comprehensive overview of our facilities, including our libraries, student services, and research centers. They are designed to help prospective students and staff get a better understanding of our campus environment and the opportunities we offer. For more information, please visit [www.adelaide.edu.au/vtours](http://www.adelaide.edu.au/vtours).



Virtual tours of our campuses are available on our website. These tours provide a comprehensive overview of our facilities, including our libraries, student services, and research centers. They are designed to help prospective students and staff get a better understanding of our campus environment and the opportunities we offer. For more information, please visit [www.adelaide.edu.au/vtours](http://www.adelaide.edu.au/vtours).

Virtual tours of our campuses are available on our website. These tours provide a comprehensive overview of our facilities, including our libraries, student services, and research centers. They are designed to help prospective students and staff get a better understanding of our campus environment and the opportunities we offer. For more information, please visit [www.adelaide.edu.au/vtours](http://www.adelaide.edu.au/vtours).

# Which degree is right for you?

## Doctor of Philosophy (PhD)

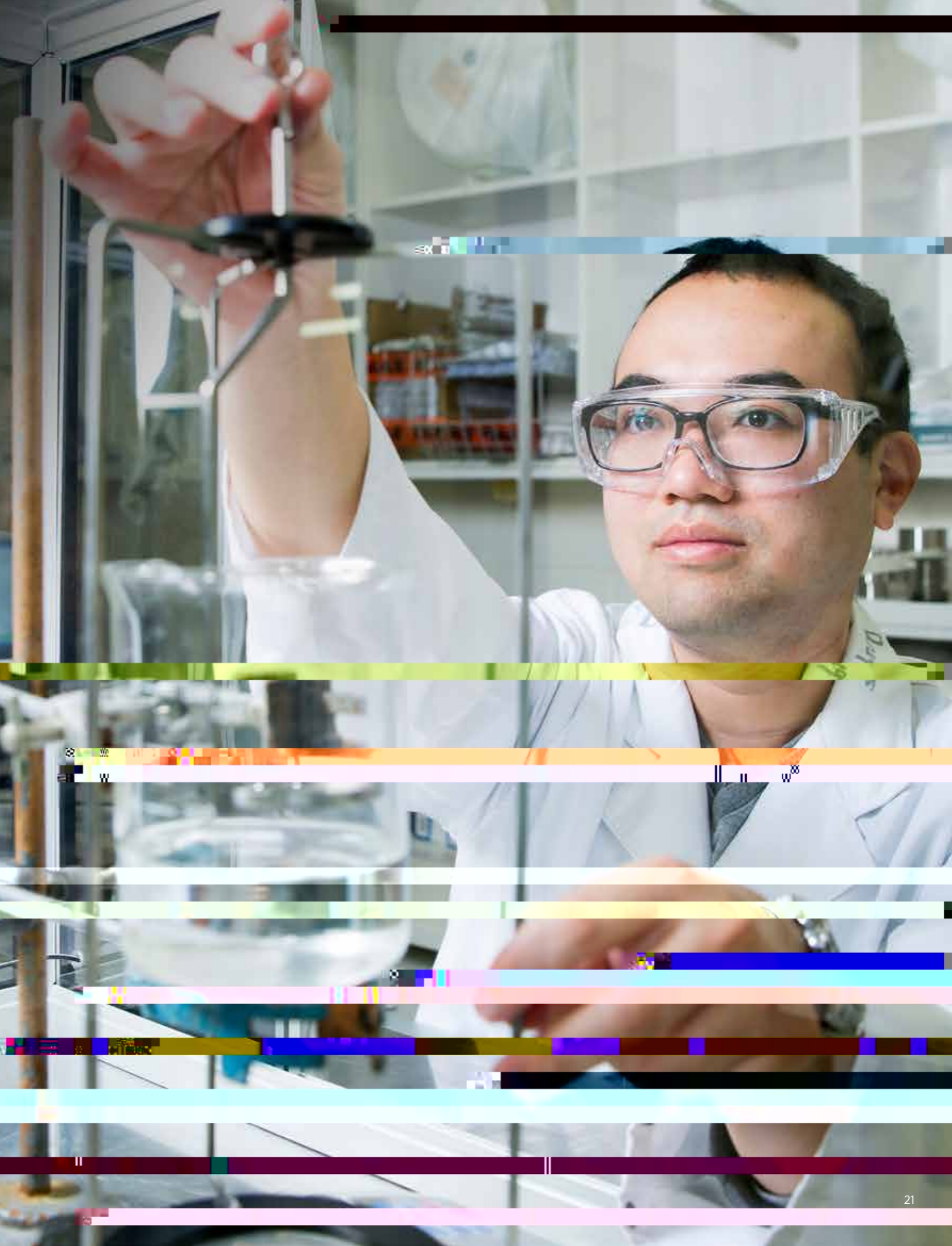
A PhD is the basic qualification for a research



# Let's start talking

If you're ready to make a real contribution to research at a globally respected institution, don't hesitate to get in touch.

Adelaide Graduate Research School  
hours Monday-Friday, 10am-4pm  
enquiries [research\\_degrees@adelaide.edu.au](mailto:research_degrees@adelaide.edu.au)  
phone +61 8 8313 5882  
web [adelaide.edu.au/grad-research/](http://adelaide.edu.au/grad-research/)  
facebook [grad-research](https://www.facebook.com/grad-research/) / twitter [grad-appl](https://twitter.com/grad-appl)



Karna acknowledgement