

National outcomes through research excellence

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Our comprehensive research ecosystem

The University of
Adele is a world
leader in federal
and state
academic research
and research funding

Our research ecosystem
is a leading research
ecosystem in the
United States

Defence, cyber and space



As a leader in the Pacific region, we are focused on delivering world-class defence and space solutions for our customers.

With the support of the Australian Government, we have secured a \$240M Defence Technology and Innovation (DTI) contract to support the Australian Defence Force's (ADF) modernisation program.

The DTI contract is a significant milestone for our company, demonstrating our capability to deliver complex defence and space solutions. It includes the development and production of a range of defence and space systems, including the development of a new generation of defence and space systems.

The DTI contract is a testament to our commitment to excellence in defence and space. We are proud to be a part of the Australian Defence Force's modernisation program and to be working with the ADF to deliver world-class defence and space solutions.

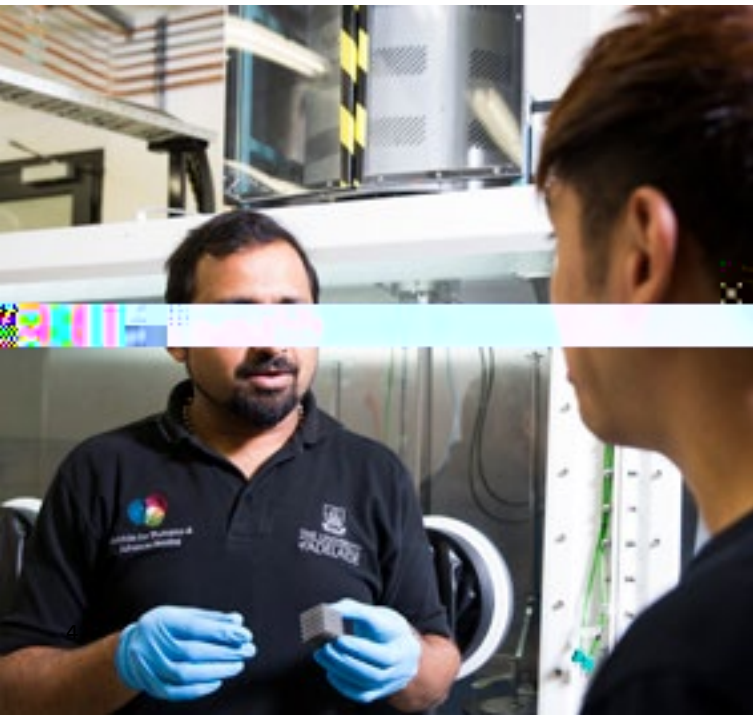
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Our Defence, Cyber and Space (DCS) division is a key part of our business, providing a range of defence and space solutions to our customers. This includes the development and production of a range of defence and space systems, including the development of a new generation of defence and space systems.

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Cancer biology and clinical oncology

The University of Adelaide is a leading research institution in the field of cancer biology and clinical oncology. Our research focuses on understanding the molecular mechanisms of cancer and developing new treatments. We have a strong track record in the discovery of novel cancer drugs and in the development of personalized medicine approaches. Our research is supported by a world-class infrastructure and a highly skilled research workforce. We are committed to translating our research findings into clinical practice to improve patient outcomes.

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Reproduction and early life health

The University of Adelaide is a leading research institution in the field of reproduction and early life health. Our research focuses on understanding the factors that influence reproductive health and the development of the fetus and newborn. We have a strong track record in the discovery of novel reproductive health interventions and in the development of personalized medicine approaches.

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Health translation

The University of Adelaide is a leading research institution in the field of health translation. Our research focuses on understanding the factors that influence the translation of research findings into clinical practice. We have a strong track record in the development of new clinical trials and in the implementation of evidence-based practice changes.

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Minerals and resources

The Mineral Resource
 of the Adelaide
 region, South Australia
 is estimated to be
 1.5 billion tonnes of
 iron ore, 1.5 billion
 tonnes of coal, and
 1.5 billion tonnes of
 uranium.

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Exploration

The Uruapan region is rich in natural resources, including copper, silver, and gold. The region is also rich in natural resources, including copper, silver, and gold. The region is also rich in natural resources, including copper, silver, and gold.

Our exploration strategy is focused on identifying and evaluating new mineral resources. We are currently exploring for copper, silver, and gold in the Uruapan region. Our exploration strategy is focused on identifying and evaluating new mineral resources.

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Extraction and processing

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Our extraction and processing strategy is focused on maximizing the recovery of copper, silver, and gold. We are currently extracting and processing copper, silver, and gold in the Uruapan region. Our extraction and processing strategy is focused on maximizing the recovery of copper, silver, and gold.

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Transport and infrastructure

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Decarbonisation and energy transition

As the world's population grows, the demand for energy will increase. This is particularly true in developing countries, where energy access is still limited. The energy transition is a process of moving from fossil fuels to renewable energy sources. This transition is essential for reducing greenhouse gas emissions and combating climate change. The United Nations has set a goal of achieving net-zero emissions by 2050. This requires a significant increase in renewable energy production and a corresponding decrease in fossil fuel use. The energy transition is a complex process that involves many different stakeholders, including governments, businesses, and consumers. It is a process that will take time to complete, but it is essential for a sustainable future.

Renewable energy sources, such as solar, wind, and hydropower, are becoming increasingly cost-effective and reliable. This makes them a viable alternative to fossil fuels. However, there are still challenges to be overcome, such as energy storage and grid infrastructure. The energy transition is a process that will require significant investment and innovation. It is a process that will take time to complete, but it is essential for a sustainable future.

Future energy technologies

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Sustainable futures

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Agrifood and wine

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Dryland agriculture

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Agri-food value chain

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Enhancing research through cross-cutting capabilities

Our cross-cutting capabilities are helping to lead global research efforts that can be applied across a range of economic and social sectors.

Enhancing research through cross-cutting capabilities

The University of Aberdeen is a leading research institution in the UK, with a strong focus on cross-cutting capabilities. Our research is supported by a range of funding sources, including the UK Research and Innovation (UKRI) and the Scottish Funding Council (SFC). We are currently leading a number of major research projects, including the Aberdeen Centre for AI and Machine Learning, the Aberdeen Centre for Digital Health, and the Aberdeen Centre for Smart Infrastructure and Data.

Mathematics

Aberdeen Applied Mathematics is a leading research institution in the UK, with a strong focus on cross-cutting capabilities. Our research is supported by a range of funding sources, including the UK Research and Innovation (UKRI) and the Scottish Funding Council (SFC). We are currently leading a number of major research projects, including the Aberdeen Centre for AI and Machine Learning, the Aberdeen Centre for Digital Health, and the Aberdeen Centre for Smart Infrastructure and Data.

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Sensors and sensing

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AI and machine learning

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Future making research

The University is a world leader in *Research that Shapes the Future* through the Future Making Strategic Research Centre, *Future Making*.

The University's *Future Making* Strategic Research Centre is a world leader in research that shapes the future. FAME Research Strategic Research Centre is a world leader in research that shapes the future. The University is a world leader in research that shapes the future.

Research excellence and impact

The University's research excellence is recognised by 25,000 citations and 3,500 research outputs. Our research has a significant impact on the world.



The Faculty of Business, Law and Economic provides world-class education and research. Our research has a significant impact on the world. able.adelaide.edu.au

The Australian Institute of Machine Learning is a world leader in research that shapes the future. adelaide.edu.au/aiml

The South Australian Immunogenomics Cancer Institute (SAIGENCI) is a world leader in research that shapes the future. adelaide.edu.au/aigenci

The Faculty of Health and Medical Science provides world-class education and research. Our research has a significant impact on the world. heal.h.adelaide.edu.au

The Institute of Sustainability, Energy and Resource is a world leader in research that shapes the future. adelaide.edu.au/ie

The Senior Institute is a world leader in research that shapes the future. adelaide.edu.au/ie

The Faculty of Science, Engineering and Technology provides world-class education and research. Our research has a significant impact on the world. e.adelaide.edu.au

The Institute of Policy Analysis is a world leader in research that shapes the future. adelaide.edu.au/ia

The Waite Research Institute is a world leader in research that shapes the future. adelaide.edu.au/waite-research-institute

The Environment Institute is a world leader in research that shapes the future. adelaide.edu.au/environment

The Robinson Research Institute is a world leader in research that shapes the future. adelaide.edu.au/robinson-research-institute

The Defence and Security Institute is a world leader in research that shapes the future. adelaide.edu.au/defence

