

the 17 Australian research institutes received \$10,000 from the Australian Research Council. The University of Queensland received \$202.2 million from the research council, a 13.9% increase on the \$176.2 million received in 2015. The research council also funded 139 research projects at the University of Queensland, a 12.7% increase on the 123 projects funded in 2015. The research council also funded 24.4% of the total research costs at the University of Queensland, a 1.1% increase on the 23.7% funded in 2015.

International students

International students were the largest source of income for the University of Queensland in 2016, contributing 26.1% of the total income. The University of Queensland received \$385.5 million from international students in 2016, a 1.1% increase on the \$381.4 million received in 2015. The University of Queensland also received \$139.1 million from international students in 2016, a 12.7% increase on the \$123.3 million received in 2015. The research council also funded 24.4% of the total research costs at the University of Queensland, a 1.1% increase on the 23.7% funded in 2015.

UQ was ranked first in the world for international students by the Times Higher Education World University Rankings and U.S. News Best Global Universities Rankings.

Discovery excellence

UQ maintained its position as the top Australian research institute in 2016.

UQ was ranked first in the world for research excellence in the Good Universities Guide 2016. The University of Queensland research excellence index ranked 55th in the Academic Ranking of World Universities. UQ also ranked first in the Nature Index, a global research excellence index.

International research excellence was highlighted by the publication of 130 research articles in the top 1% of journals. The University of Queensland also received 187 research articles in the top 1% of journals. The University of Queensland also received 187 research articles in the top 1% of journals. The University of Queensland also received 187 research articles in the top 1% of journals.

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In September, the University of Queensland announced that the Brisbane Technology Centre for Behavioural Research and Technology Innovation will be established at UQ. The centre will focus on research in the areas of artificial intelligence, robotics, and human-computer interaction.

The University of Queensland also announced that it will be a founding member of the Australian Research Council's new research centre for the study of the brain. The centre will focus on research in the areas of cognitive neuroscience, psychology, and education.

Needle-free nanotechnology developed at the University of Queensland has been used to create a new type of breast cancer treatment. The treatment is a small, painless injection that targets cancer cells.

Research at UQ has also led to the development of a new type of battery. The battery is made from a common material and is much more efficient than current batteries.

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UQ was ranked first in the world for research excellence in the Good Universities Guide 2016, and also received \$5.8 million from the Australian Research Council. The University of Queensland also received 187 research articles in the top 1% of journals.

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