Curtin University
Ranking of Academic Performance 2016-17

Australia's Curtin University is now ranked 302 in the world on the University Ranking by Academic Performance (URAP), up 33 places from 335 last year, and remains in ninth position nationally. This research based ranking system considers quality, quantity and impact of publications as well as international collaboration through six research indicators.



- Approximately 60,000 students (39,000) EFTSL); 27% of students are international
- 7th largest university in Australia
- Approx. 4000 equivalent full-time staff**; largest single-site employer in WA
- Destination of choice for WA University applicants with 47% domestic market share*
- Major campuses in Perth, Kalgoorlie, Singapore and Malaysia

* Source: Office of Strategy and Planning, TISC First Preferences 2015
** Source: Curtin University office of Strategy and Planning, Snapshot taken 31 March 2014

GLOBAL RANKINGS

2016 Nature Index - *'Curtin fastest moving & most collaborative of Australian unis'*

Ranking System	2015 World	2015 Natl	2016 World	2016 Natl
Nature Rising Star			94	***3***
Nature Index	423	***10***	358	***9***
Academic Ranking of World Universities	270	***11***	211	***10***
National Taiwan University Rankings (NTU Ranking)	397	***10***	370	***9***
University Ranking by Academic Performance	335	***9***	302	***9***
U.S. News & World Report Best Global Universities (US News)	346=	***11***		

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Regen Power Managing Director and Curtin Emeritus Professor Chem Nayar had the privilege of attending luncheons with other Emeritus Professors and the Vice Chancellor Professor Deborah Terry at Curtin St Georges Terrace. It was a great opportunity to get an update on the many exciting things happening at Curtin.



Professor Nayar at the Curtin Emeritus Professor's lunch



Regen Micro Grid test facility at Curtin University.

Regen Power is collaborating with the School of Electrical and Computer Engineering on an Australian Research Council funded research project on the development of Remote Micro Grids.

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