



**EDURIZON PVT LTD**

**Top Engineering Schools  
in  
Australia**



[Overview](#)

**STUDY & SETTLE IN AUSTRALIA | 100% PLACEMENT | EXCELLENT CAREER**

The recent [QS World University Rankings by Subject 2020](#) covers the best universities for 48 different subjects, including 502 top engineering and technology schools around the world – 20 of which can be found in [Australia](#).

The ranking covers five different branches of engineering – [chemical, civil and structural, electrical, mechanical](#), and [mineral and mining](#).

The rankings are compiled using four indicators: academic reputation, employer reputation, research citations per paper and the h-index (a way of measuring the productivity and impact of published work). You can find out more about the methodology used [here](#).

**Top 10 universities for the Engineering and Technology subject area in Australia**

**Based on the QS World University Rankings by Subject 2020**

Australian Ranking	World Ranking	Institution	Location
1	37	<a href="#">The University of New South Wales (UNSW)</a>	<a href="#">Sydney</a>
2	41=	<a href="#">The University of Melbourne</a>	<a href="#">Melbourne</a>
3	54	<a href="#">Monash University</a>	<a href="#">Melbourne</a>
4	61=	<a href="#">The University of Sydney</a>	Sydney
5	71	<a href="#">Australian National University (ANU)</a>	<a href="#">Canberra</a>
6	76=	<a href="#">The University of Queensland (UQ)</a>	<a href="#">Brisbane</a>
7	106=	<a href="#">University of Technology Sydney (UTS)</a>	Sydney
8	126	<a href="#">The University of Adelaide</a>	<a href="#">Adelaide</a>
9	141	<a href="#">RMIT University</a>	<a href="#">Melbourne</a>
10	143=	<a href="#">The University of Western Australia (UWA)</a>	<a href="#">Perth</a>

In the 2020 engineering and technology subject rankings, the University of New South Wales (UNSW) in Sydney takes the top spot position in Australia, in 37<sup>th</sup> place worldwide. The university scores well across all of the indicators – particularly the research citations per paper indicator.

Also in the world top 100 for engineering and technology this year are Australian universities: University of Melbourne (joint 41<sup>st</sup>), Monash University (dropping four places to 54<sup>th</sup>), the University of Sydney (falling five places to joint 61<sup>st</sup>), Australian National University (sliding down 10 places in the rankings to 71<sup>st</sup>) and the University of Queensland (joint 76<sup>th</sup>).

## Top Universities for Chemical Engineering

### Top Five Universities for Chemical Engineering in Australia

Based on the QS World University Rankings by Subject 2020

Australia Ranking	World Ranking	Institution	Location
1	29	Monash University	Melbourne
2	32=	The University of Melbourne	Melbourne
3	38=	The University of Queensland (UQ)	Brisbane
4	40=	The University of New South Wales (UNSW)	Sydney
5	51-100	The University of Adelaide	Adelaide

There are 10 Australian universities in the chemical engineering rankings this year, including four in the world top 50.

Monash University maintains its top place position in Australia for its chemical engineering course, scoring incredibly well in the research citations per paper and the H-index indicators, reflecting the strong reputability of the university's research.

Also in the world top 50 is Monash University (29<sup>th</sup>), University of Melbourne (joint 32<sup>nd</sup>), the University of Queensland (UQ, falling five places to joint 38<sup>th</sup>) and the University of South Wales (rising two places this year to joint 40<sup>th</sup>).

## Top Universities for Civil and Structural Engineering

Top Five Universities for Civil and Structural Engineering in Australia

Based on the QS World University Rankings by Subject 2020

Australi a Rankin g	World Ranking	Institution	Location
1	11	The University of New South Wales (UNSW)	Sydney
2	14	The University of Sydney	Sydney
3	15=	The University of Melbourne	Melbourne
4	21=	Monash University	Melbourne
5	26	The University of Queensland (UQ)	Brisbane

Australia is home to 15 of the world's top universities for civil and structural engineering. The University of New South Wales (UNSW) is the best of these, ranking 11<sup>th</sup> in the world after climbing one place in the table this year. UNSW earns a perfect score in the employer reputation indicator, indicating that the university's graduates have excellent employment prospects.

Of the six Australian universities in the world top 50, four have improved their spot in the world rankings for civil and structural engineering this year. The University of Sydney rises six places to 14<sup>th</sup>, the University of Melbourne climbs seven places to joint 15<sup>th</sup>, Monash University increases nine places to joint 21<sup>st</sup> and the University of Queensland jumps an impressive 10 places to 26<sup>th</sup>.

## Top Universities for Electrical Engineering

### Top Five Universities for Electrical Engineering in Australia

Based on the QS World University Rankings by Subject 2020

Australi a Rankin g	World Ranking	Institution	Location
1	35	The University of New South Wales (UNSW)	Sydney
2	36	The University of Melbourne	Melbourne
5=	51-100	Australian National University (ANU)	Canberra
5=	51-100	Monash University	Melbourne
5=	51-100	The University of Queensland (UQ)	Brisbane

The best of Australia's 21 electrical engineering universities is the University of New South Wales (UNSW), ranking 35<sup>th</sup> in the world, after rising one place this year. UNSW scores particularly well in the research citations per paper indicator this year, once again highlighting the quality of its research output.

Also in the world top 50, the University of Melbourne performs well in both the research citations per paper indicator and the employer reputation indicator. The University of Melbourne drops one place to 36<sup>th</sup> this year.

### **Top Five Universities for Mechanical, Aeronautical and Manufacturing Engineering in Australia**

**Based on the QS World University Rankings by Subject 2020**

Australian Ranking	World Ranking	Institution	Location
1	50	The University of Melbourne	Melbourne
4=	51-100	Monash University	Melbourne
4=	51-100	The University of New South Wales (UNSW)	Sydney
4=	51-100	The University of Sydney	Sydney
5=	101-150	Australian National University (ANU)	Canberra

Only the University of Melbourne places in the world top 50 this year, out of the 18 Australian mechanical, aeronautical and manufacturing engineering universities featured. The University of Melbourne performs well across all the indicators, particularly the research citations per paper indicator and the employer reputation indicators.

Other Australian universities in the world top 100 include Monash University, the University of New South Wales and the University of Sydney, all ranking 51-100. [Griffith University](#) is a new entrant in the mechanical, aeronautical and manufacturing engineering rankings this year, placing 451-500.

[See the full mechanical, aeronautical and manufacturing engineering rankings here.](#)

## Top Universities for Mineral and Mining Engineering

### Top Five Universities for Mineral and Mining Engineering in Australia

Based on the QS World University Rankings by Subject 2020

Australian Ranking	World Ranking	Institution	Location
1	2	<a href="#">Curtin University</a>	Perth
2	3	The University of Western Australia (UWA)	Perth
3	4	The University of New South Wales (UNSW)	Sydney
4	5	The University of Queensland (UQ)	Brisbane
5	7	Monash University	Melbourne

**THE UNIVERSITY OF MELBOURNE, MELBOURNE**

M.Eng Civil Engin... ₹17.84L/Yr M.Eng Mechanical... ₹16.36L/Yr  
Course Duration : 3 Years Course Duration : 3 Years  
TOEFL : 79 | PTE : 64 TOEFL : 79 | PTE : 64

**AUSTRALIAN NATIONAL UNIVERSITY, CANBERRA**

M.Eng Mechatroni... ₹16.43L/Yr M.Eng Digital Syst... ₹15.43L/Yr  
Course Duration : 2 Years Course Duration : 2 Years  
IELTS : 6.5 | PTE : 64 IELTS : 6.5 | PTE : 64

**THE UNIVERSITY OF QUEENSLAND, BRISBANE**

M.Eng ₹25.05L/Yr B.Eng/M.Eng Elect... ₹26.05L/Yr  
Course Duration : 2 Years Course Duration : 5 Years  
GRE : 304 | TOEFL : 87 | PTE : 64 TOEFL : 87 | PTE : 64

**MONASH UNIVERSITY, MELBOURNE**

Master of Advanc... ₹26.71L/Yr M.Eng ₹25.39L/Yr  
Course Duration : 2 Years Course Duration : 2 Years  
GRE : 302 | TOEFL : 79 | PTE : 63 GRE : 302 | TOEFL : 79 | PTE : 63

**THE UNIVERSITY OF SYDNEY, SYDNEY**

M.Eng Sustainable... ₹26.78L/Yr M.Eng Automatic... ₹26.78L/Yr  
Course Duration : 18 Months Course Duration : 18 Months  
IELTS : 6.5 | PTE : 61 IELTS : 6.5 | PTE : 61

**UNIVERSITY OF ADELAIDE, ADELAIDE**

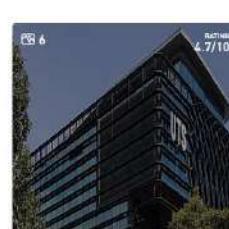
M.Eng Chemical... ₹24.82L/Yr M.Eng Electronic... ₹26.82L/Yr  
Course Duration : 2 Years Course Duration : 2 Years  
TOEFL : 79 | PTE : 68 TOEFL : 79 | PTE : 68

**UNIVERSITY OF NEW SOUTH WALES, SYDNEY**

M.Eng Mechanical... ₹13.64L/Yr M.Eng Civil Engin... ₹17.13L/Yr  
Course Duration : 2 Years Course Duration : 2 Years  
IELTS : 7.0 | PTE : 65 IELTS : 6.5 | PTE : 66

**UNIVERSITY OF WESTERN AUSTRALIA, PERTH**

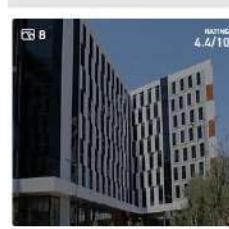
M.Eng Electrical... ₹33.93L/Yr M.A Professional... ₹14.88L/Yr  
Course Duration : 2 Years Course Duration : 3 Years  
TOEFL : 82 | PTE : 64 IELTS : 6.5 | PTE : 64

**UNIVERSITY OF TECHNOLOGY SYDNEY, SYDNEY**

M.Eng ₹12.15L/Yr M.Eng ₹10.72L/Yr  
Course Duration : 2 Years Course Duration : 47 Months  
TOEFL : 79 | PTE : 68 TOEFL : 79 | PTE : 68

**MACQUARIE UNIVERSITY, SYDNEY**

M.S Engineering... ₹20.98L/Yr M.Eng Electronic... ₹20.98L/Yr  
Course Duration : 2 Years Course Duration : 2 Years  
GRE : 304 | IELTS : 6.5 | PTE : 68 GRE : 304 | IELTS : 6.5 | PTE : 68

**UNIVERSITY OF CANBERRA, CANBERRA**

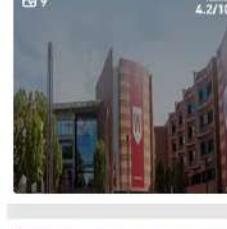
M.Eng ₹11.7L/Yr B.Eng Engineering... ₹11.27L/Yr  
Course Duration : 2 Years Course Duration : 3 Years  
IELTS : 6.5 | PTE : 58 IELTS : 6.5 | PTE : 58

**QUEENSLAND UNIVERSITY OF TECHNOLOGY, BRISBANE**

M.Eng ₹19.98L/Yr M.Eng M.Engineerin... ₹18.81L/Yr  
Course Duration : 1 Year Course Duration : 1 Year  
TOEFL : 79 | PTE : 68 IELTS : 6.5 | PTE : 68

**GRIFFITH UNIVERSITY, BRISBANE**

M.Eng Electronic... 1-1.5 Years M.Eng Civil Engin... 1-1.5 Years  
Course Duration : 1-1.5 Years Course Duration : 1-1.5 Years  
GRE : 304 | TOEFL : 79 | PTE : 68 GRE : 304 | TOEFL : 79 | PTE : 68

**WESTERN SYDNEY UNIVERSITY, SYDNEY**

M.Eng ₹11.73L/Yr B.Eng/B.Bus... ₹12.07L/Yr  
Course Duration : 2 Years Course Duration : 5 Years  
TOEFL : 82 | PTE : 68 TOEFL : 82 | PTE : 68

**LA TROBE UNIVERSITY, MELBOURNE**

M.Eng Manufactur... ₹14L/Yr M.Eng ₹14L/Yr  
Course Duration : 2 Years Course Duration : 2 Years  
IELTS : 6.5 | PTE : 58 IELTS : 6.5 | PTE : 58

**UNIVERSITY OF WOLLONGONG, WOLLONGONG**

M.S Information a... ₹8.61L/Yr M.Eng Civil Engin... ₹13.72L/Yr  
Course Duration : 2 Years Course Duration : 2 Years  
IELTS : 6.5 | PTE : 62 IELTS : 6.5 | PTE : 62

# And more.....

Nine of the world's best mineral and mining engineering universities are located in Australia, all of which are in the world top 50. The highest ranking of these universities is Curtin University, placing second in the world for mineral and mining engineering, and earning a perfect score in the employer reputation indicator.

The University of Western Australia (UWA) climbs one place to third and the University of New South Wales overtakes the University of Queensland (UQ, fifth), rising two places to steal fourth position this year. Monash University is a new entrant in the mineral and mining engineering subject ranking this year, entering in seventh place. Another notable entrant this year is the [University of Newcastle, Australia \(UON\)](#) rising an impressive 10 places this year to rank joint 30<sup>th</sup>.



**Call- 8588994829, 9873381377**

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