

NEW Pathway options for Engineering

Haven't completed SACE Stage 2 Mathematical Methods and want to study Engineering at UniSA?

With our Bachelor of Engineering (Honours) (Flexible Entry) you can complete first year engineering courses AND catch up on the required math prerequisite in your first year here at UniSA.

You'll then transfer into your preferred engineering specialisation with up to one year of credit.

Find out more at unisa.edu.au/engineering

No.1 in SA

**for teaching quality and student
experience in Engineering***

*2021 Good Universities Guide – Undergraduate and Postgraduate. Information correct at time of printing (April 2021)

**APPLY
NOW**



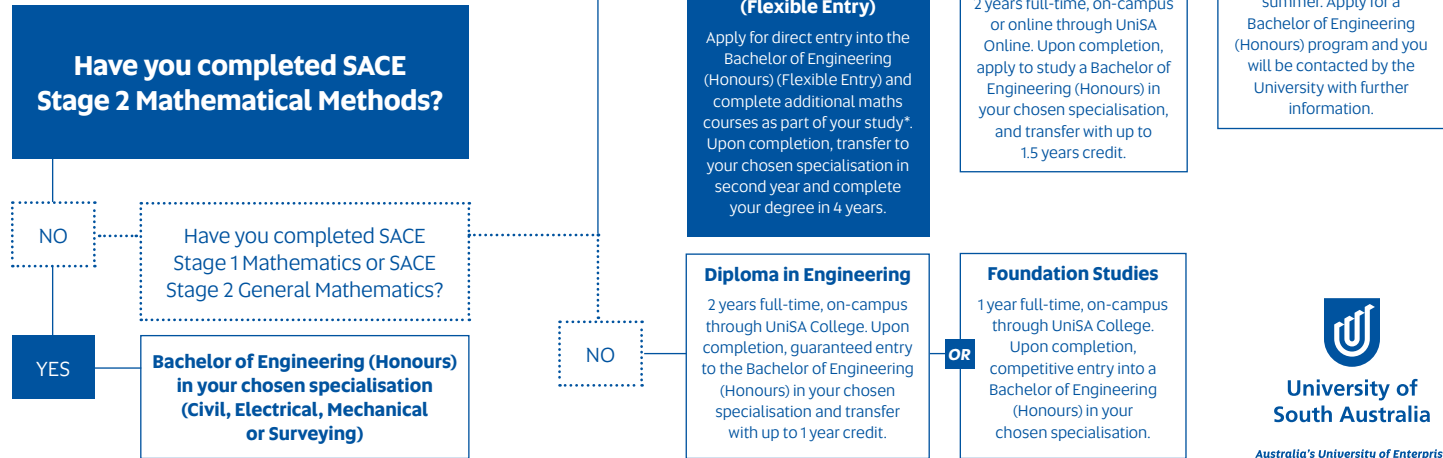
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**University of
South Australia**

Australia's University of Enterprise

Pathways to study Engineering at UniSA



NEW

YES

Bachelor of Engineering (Honours) (Flexible Entry)

Apply for direct entry into the Bachelor of Engineering (Honours) (Flexible Entry) and complete additional maths courses as part of your study*. Upon completion, transfer to your chosen specialisation in second year and complete your degree in 4 years.

OR

Associate Degree in Engineering

2 years full-time, on-campus or online through UniSA Online. Upon completion, apply to study a Bachelor of Engineering (Honours) in your chosen specialisation, and transfer with up to 1.5 years credit.

OR

Math Short Course

6 week course held over summer. Apply for a Bachelor of Engineering (Honours) program and you will be contacted by the University with further information.

NO

Have you completed SACE Stage 1 Mathematics or SACE Stage 2 General Mathematics?

YES

Bachelor of Engineering (Honours) in your chosen specialisation (Civil, Electrical, Mechanical or Surveying)

NO

Diploma in Engineering

2 years full-time, on-campus through UniSA College. Upon completion, guaranteed entry to the Bachelor of Engineering (Honours) in your chosen specialisation and transfer with up to 1 year credit.

OR

Foundation Studies

1 year full-time, on-campus through UniSA College. Upon completion, competitive entry into a Bachelor of Engineering (Honours) in your chosen specialisation.



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*There are no upfront fees for the additional maths courses. The maths courses are Commonwealth Supported and can be deferred through HECS-HELP for students meeting eligibility criteria.