YOUR PATHWAY TO AN ENGINEERING DEGREE

1. **YEAR 12**
   - Completion of Year 12 with required ATAR, and
   - Completion of prerequisite SACE Stage 2 Mathematical Studies or equivalent

2. **STAT TEST**
   - Year 12 and 18 years of age or older, or
   - Mature age, and
   - Completion of prerequisite SACE stage 2 Mathematical Studies or equivalent

3. **FOUNDATION STUDIES**
   - Year 12 students and 18 years of age or older, or
   - Mature age, and
   - Passes in Year 11 Maths and Science

4. **ATN TEST**
   - Year 12 students who do not meet requirements for entry into Bachelor of Engineering degree, or
   - Mature age, and
   - Should have passed year 11 Maths and Science or equivalent

5. **YEAR 12**
   - Do not meet requirements for entry into Bachelor of Engineering Degree

6. **EQUIVALENT TO YEAR 12**
   - Do not meet requirements for entry into Bachelor of Engineering degree
   - Prerequisites of Stage 2 Mathematical Studies

7. **TAFE**
   - Completion of a Diploma OR Advanced Diploma in a related field, and
   - Completion of Maths as a prerequisite

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YEAR 1 Foundation

YEAR 1 Associate Degree in Engineering
OR
YEAR 2 Associate Degree in Engineering

YEAR 1 SAIBT Diploma of Technology (Engineering and Environment)

YEAR 4 BACHELOR OF ENGINEERING DEGREE

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FLEXIBLE PATHWAYS TO ENGINEERING

UniSA offers the widest range of flexible pathways to become an engineer in South Australia. These pathway options have been introduced to attract more people into engineering careers to help meet the significant industry growth, particularly in the fields of mining and resources, defence, civil infrastructure, construction, environmental engineering and advanced manufacturing.


Note: Year 1 of the Associate Degree in Engineering is available at UniSA’s Mawson Lakes campus and requires the completion of eight courses. Year 2 of the Associate Degree in Engineering is also available at UniSA’s Mawson Lakes campus. If entering year 1 of the Bachelor of Engineering from TAFE, credit will be assessed on a program to program basis. Pathways 1: duration 4 years; Pathways 2: duration 4 years; Pathway 3: duration 5 years; Pathway 4: duration 5 years; Pathway 5: duration 5 years; Pathway 6: duration 4 years; Pathway 7: duration 5 years.