What is a UniLink diploma?

UniLink diplomas are accredited as an award-level higher education diploma and provide a direct academic pathway to second-year university. They are equivalent to first-year university and will prepare you for second-year entry to your chosen bachelor degree.

The course content is based on first year of a bachelor degree, but classes are smaller, have more contact hours and afford more one-on-one time with your teachers. This additional support helps you prepare for and adjust to university study.

Assessment may include a range of formal and informal tasks, including individual and group projects, assignments, presentations and examinations.

Diploma of Engineering (UniLink)

Students who successfully complete all units of study in the Diploma of Engineering (UniLink) are guaranteed second-year entry into one of the following degrees:

**Single degrees**
- Bachelor of Engineering (Biomedical)(Honours)
- Bachelor of Engineering (Civil) (Honours)
- Bachelor of Engineering (Electrical and Electronic) (Honours)
- Bachelor of Engineering (Electronics and Computer Systems) (Honours)
- Bachelor of Engineering (Mechanical)(Honours)
- Bachelor of Engineering (Product Design) (Honours)
- Bachelor of Engineering (Robotics and Mechatronics) (Honours)
- Bachelor of Engineering (Telecommunication and Network Engineering) (Honours)

**Double degrees**
- Bachelor of Engineering (Civil) (Honours) / Bachelor of Business
- Bachelor of Engineering (Electrical and Electronic) (Honours) / Bachelor of Business
- Bachelor of Engineering (Electronics and Computer Systems) (Honours) / Bachelor of Business
- Bachelor of Engineering (Electronics and Computer Systems) (Honours) / Bachelor of Science (Computer Science)
- Bachelor of Engineering (Mechanical) (Honours) / Bachelor of Business
- Bachelor of Engineering (Robotics and Mechatronics) (Honours) / Bachelor of Science (Computer Science)
- Bachelor of Engineering (Telecommunication and Network Engineering) (Honours) / Bachelor of Business
- Bachelor of Engineering (Telecommunication and Network Engineering) (Honours) / Bachelor of Science (Computer Science)

Study program

Students must successfully complete eight compulsory units:
- Electronic Systems
- Energy and Motion
- Engineering Mathematics 1
- Engineering Mathematics 2
- Engineering Project
- Professional Engineering
- Materials and Processes
- Mechanics of Structure

**Domestic students**

**Guaranteed ATAR**
- 50

(If you achieve an ATAR of 50 or above, and you’ve listed this course as your highest successful preference through VTAC, or select it first during the Change of Preference period, your place in the course is guaranteed)

**Prerequisites**
- VCE Prerequisites: Units 3 and 4—a study score of at least 30 in English (EAL) or at least 20 in any other English and a study score of at least 20 in Maths Methods or Specialist Maths.

**Campus**
- Hawthorn

**Intakes**
- February, June, October

**Duration**
- 8 months, full-time, part-time (day)

**Applications**
- VTAC (Semester 1)
- Direct application
  - swinburne.edu.au/apply

**Fees**
- Commonwealth Supported Place (Fee band 2)

**More information**
- 1300 275 794
- swinburne.edu.au/unilinkpathway

This course is delivered by Swinburne University of Technology (CRICOS code: 00111D).