

Credit and Enrolment Information

Select from the list below your current Vocational Education program to view your:

- enrolment instructions
- awarded credit.

Vocational Education Programs

[AD026, Associate Degree in Engineering Technology \(Aerospace Major\)](#)

[AD002P10 - Associate Degree in Engineering Technology \(Mechanical\)](#)

[C6131 - Advanced Diploma of Engineering \(Aeronautical\)](#)

Prior Program AD026, Associate Degree in Engineering Technology (Aerospace Major)
AD002P10 - Associate Degree in Engineering Technology (Mechanical)
Program [BH078 - Bachelor of Engineering \(Aerospace Engineering\) \(Honours\)](#)

Enrolment Plan

Below are the courses you should enrol into for 2019

2019 Enrolment

Semester 1

- AERO2253 Aerospace Dynamics and Control
- AERO2358 Advanced Aerodynamics
- AERO2360 Aerospace Propulsion
- 1 Aerospace Technical Option/[Employability foci](#)

Semester 2

- AERO2359 Aerospace Structures
- EEET2449 Research Methods for Engineers
- AERO2255 Aerospace Design Principles
- AERO2463 Computational Engineering Analysis

Awarded Credit

OENG1166 Introduction to Professional Engineering Practice
AERO2376 Introduction to Aircraft
MATH2117 Engineering Mathematics C
MIET2419 Mechanics and Materials 1
MIET2421 Applied Thermodynamics
MIET2422 Fluid Mechanics of Mechanical Systems
MIET2093 Computer Aided Design
MATH2118 Further Engineering Mathematics C
AERO2579 Principles of Aerodynamics
MIET2115 Mechanics and Materials 2
MIET2124 Dynamics
MATH2124 Math & Stats for Aero, Mech & Auto

AERO2252 Design for Manufacture and Assembly

AERO2355 Systems Engineering

AERO2356 Flight Mechanics

1 University Student Elective (12 credit points)

Total: 192 credit points

192 credit points remaining for program completion

Prior Program C6131 - Advanced Diploma of Engineering (Aeronautical)

Program BH078 - Bachelor of Engineering (Aerospace Engineering) (Honours)

Enrolment Plan

Below are the courses you should enrol into for Semester 1 2019

2019 Enrolment

Semester 1

- MIET2115 Mechanics and Materials 2
- MIET2124 Dynamics
- AERO2360 Aerospace Propulsion
- 1Aerospace Technical Option/Employability foci

Semester 2

- MATH2118 Further Engineering Mathematics C
- MATH2124 Math & Stats for Aero, Mech & Auto
- AERO2355 Systems Engineering
- MIET2422 Fluid Mechanics of Mechanical Systems

Awarded Credit

OENG1166 Introduction to Professional Engineering Practice

AERO2376 Introduction to Aircraft

MATH2117 Engineering Mathematics C

MIET2419 Mechanics and Materials 1

MIET2093 Computer Aided Design

MIET2421 Applied Thermodynamics

AERO2579 Principles of Aerodynamics

AERO2252 Design for Manufacture and Assembly

Aerospace elective exemption (12 credit points)

3 University Student Electives (36 credit points total)

Total: 144 credit points

240 credit points remaining for program completion