

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 \(Mechanical Major\) or](#)

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

[C6130 - Advanced Diploma of Engineering \(Mechanical\)](#)

Prior Program AD026 - Associate Degree in Engineering Technology (Mechanical Major) or
AD002P10 - Associate Degree in Engineering Technology (Mechanical)
Program [BH074 - Bachelor of Engineering \(Automotive Engineering\) \(Honours\)](#)

Enrolment Plan

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

2019 Enrolment

Semester 1

- AUTO1019 Management of Vehicle Design and Research
- MIET1071 Solid Mechanics 3
- MIET1076 Mechanical Vibrations
- MIET2116 Engineering and Enterprise

Semester 2

- EEET2449 Research Methods for Engineers
- AUTO1006 Vehicle Power Systems
- MIET1084 Finite Element Analysis
- MIET1077 Mechanics of Machines

Awarded Credit

OENG1166	Introduction to Professional Engineering Practice
MATH2117	Engineering Mathematics C
MIET2093	Computer Aided Design
MIET2419	Mechanics and Materials 1
MIET2421	Applied Thermodynamics
MATH2118	Further Engineering Mathematics C
MANU2095	Manufacturing Systems
MIET2422	Fluid Mechanics of Mechanical Systems
MATH2124	Math & Stats for Aero, Mech & Auto
MIET2370	Mechatronics Principles
MIET2115	Mechanics and Materials 2
MIET2134	Engineering Dynamics
MIET2420	Mechanical Design 1
2 University Student Electives (total 24 credit points)	

Total: 192 credit points

192 credit points remaining for program completion

Prior Program	C6130 - Advanced Diploma of Engineering (Mechanical)
Program	BH074 - Bachelor of Engineering (Automotive Engineering) (Honours)
	<p>Enrolment Plan</p> <p>Below are the courses you should enrol into for Semester 1 2019</p> <p>2019 Enrolment</p> <p>Semester 1</p> <p>MATH2164 Mathematics for Surveying and Geomatics B</p> <p>MIET2115 Mechanics and Materials 2</p> <p>MIET1076 Mechanical Vibrations</p> <p>MIET2116 Engineering and Enterprise</p> <p>Semester 2</p> <p>MIET2420 Mechanical Design 1</p> <p>MATH2124 Maths & Stats for Aero, Mech & Auto</p> <p>EEET2449 Research Methods for Engineers</p>
	<p>Awarded Credit</p> <p>OENG1166 Introduction to Professional Engineering Practice</p> <p>MATH2117 Engineering Mathematics C</p> <p>MIET2093 Computer Aided Design</p> <p>MIET2419 Mechanics and Materials 1</p> <p>MIET2421 Applied Thermodynamics</p> <p>MANU2095 Manufacturing Systems</p> <p>MIET2422 Fluid Mechanics of Mechanical Systems</p> <p>MIET2370 Mechatronics Principles</p> <p>MIET2134 Engineering Dynamics</p> <p>3 University Student Electives (36 credit points total)</p> <p>Total: 192 credit points</p> <p>192 credit points remaining for program completion</p>