

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 \(Civil Major\)](#)

[AD009 - Associate Degree in Engineering Technology \(Civil\)](#)

[C6132 - Advanced Diploma of Engineering Technology](#)

[C6093 Advanced Diploma of Engineering Design](#)

Prior Program AD026 - Associate Degree in Engineering Technology (Civil Major)
AD009 - Associate Degree in Engineering Technology (Civil)
Program [BH077 - Bachelor of Engineering \(Civil and Infrastructure\) \(Honours\)](#)

Enrolment Plan

2018 Enrolment

Semester 1

- CIVE1108 Geotechnical Engineering 2
- CIVE1149 Engineering Practice 5
- CIVE1217 Engineering Economics and Infrastructure Planning
- MATH2115 Engineering Practice 3

Semester 2

- CIVE1155 Engineering Practice 6
- CIVE1210 Steel Structure 2
- GEOM2131 Site Investigation Geo and Surveying
- Discipline Elective/ [Employability Foci](#)

Awarded Credit

CIVE1177 Concrete Structures 1

CIVE1178 Geotechnical Engineering 1

CIVE1179 Steel Structures 1

CIVE1180 Transport Engineering 1

CIVE1181 Water Engineering

CIVE1187 Statics

OENG1166 Introduction to Professional Engineering Practice

CIVE1188 Structural Analysis

CIVE1194 Construction Engineering

MATH2113 Differential Equations for Engineers

MATH2114 Numerical Methods/Statistics for Engineers

ONPS2320 Applied Science 1 – Physics and Chemistry

ONPS2321 Applied Science 2 – Physics and Chemistry

Two University electives

One Civil Engineering option (EXTL)

Total: 192 credit points

192 credit points remaining for program completion

Prior Program C6132 - Advanced Diploma of Engineering Technology

Program BH077 - Bachelor of Engineering (Civil and Infrastructure) (Honours)

Enrolment Plan

2018 Enrolment

Semester 1

- CIVE1108 Geotechnical Engineering 1
- CIVE1149 Engineering Practice 5
- CIVE1217 Engineering Economics and Infrastructure Planning
- MATH2113 Differential Equations for Engineers

Semester 2

- CIVE1177 Concrete Structures 1
- CIVE1180 Transport Engineering 1
- CIVE1188 Structural Analysis
- ONPS2321 Applied Science 2 – Physics and Chemistry

Awarded Credit

CIVE1178 Geotechnical Engineering 1

CIVE1179 Steel Structures 1

CIVE1181 Water Engineering

CIVE1187 Statics

OENG1166 Introduction to Professional Engineering Practice

CIVE1194 Construction Engineering

GEOM2131 Site Investigation Geo and Surveying

MATH2114 Numerical Methods/Statistics for Engineers

ONPS2320 Applied Science 1 – Physics and Chemistry

Two University electives

One Technical Elective/[Employability Foci](#) course

Total: 144 credit points

240 credit points remaining for program completion

Prior Program Articulating C6093 Advanced Diploma of Engineering Design Student
Program BH077 - Bachelor of Engineering (Civil and Infrastructure) (Honours)

Enrolment Plan

2018 Enrolment

Semester 1

CIVE1179 Steel Structures 1

CIVE1181 Water Engineering

CIVE1217 Engineering Economics and Infrastructure Planning

MATH2115 Engineering Practice 3

Semester 2

CIVE1177 Concrete Structures 1

CIVE1178 Geotechnical Engineering 1

CIVE1180 Transport Engineering 1

GEOM2131 Site Investigation Geo and Surveying

Awarded Credit

OENG1166 Introduction to Professional Engineering Practice

CIVE1187 Statics

CIVE1188 Structural Analysis

CIVE1194 Construction Engineering

MATH2113 Differential Equations for Engineers

MATH2114 Numerical Methods/Statistics for Engineers

ONPS2320 Applied Science 1 – Physics and Chemistry

ONPS2321 Applied Science 2 – Physics and Chemistry

Two University electives

Total: 120 credit points

264 credit points remaining for program completion