

Credit and Enrolment Information

Prior Program AD026 - Associate Degree in Engineering Technology (Sustainable Systems Major)

Program [BH076 - Bachelor of Engineering \(Sustainable Systems Engineering\) \(Honours\)](#)

Enrolment Plan

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

2019 Enrolment

Semester 1

- CHEM1014 Environmental Chemistry 1A
- MATH2200 Introduction to Probability and Statistics
- MIET2383 Sustainable Systems Design
- MIET2381 Sustainable Engineering Materials

Semester 2

- MIET2385 Systems Engineering Principles
- CIVE1180 Transport Engineering 1
- EEET2449 Research methods for Engineers
- MIET2384 Advanced Life Cycle and Systems Assessment

Please consult the [BH076 Program Handbook](#) as well as [BH076 Enrolment Program Structure](#) for more information.

Awarded Credit

OENG1166	Introduction to Professional Engineering Practice
MATH2117	Engineering Mathematics C
MIET2093	Computer Aided Design
MIET2380	Engineering Design for Sustainability
MATH2118	Further Engineering Mathematics C
MIET2422	Fluid Mechanics of Mechanical Systems

MIET2419 Mechanics and Materials 1
EEET2246 Engineering Computing 1
MIET2421 Applied Thermodynamics
EEET2249 Circuit Theory
MATH2127 System Dynamic Modelling
3 x Technical Option/[Employability Foci](#) courses (total 36 credit points)
3 x University Student Electives (total 36 credit points)

Total: 192 credit points

192 credit points remaining for program completion