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 - Articulating Associate Degree in Engineering Technology (Electrical and Electronics Major)](#)

[C6120 - Advanced Diploma of Engineering Technology](#)

Prior Program	AD026 - Articulating Associate Degree in Engineering Technology (Electrical and Electronics Major)
Program	BH075 - Bachelor of Engineering (Electrical Engineering) (Honours)

Enrolment Plan

Below are the courses you should enrol in for 2019

2019 Enrolment

Semester 1

EEET2369 Signals and Systems 1

EEET2274 Elec. Energy Conversion

EEET2263 Electrical Plant

Technical Elective

Semester 2

EEET2259 Engineering Design 3B

EEET2249 Research Methods of Engineers

EEET2109 Control Systems

EEET2106 Power Systems Analysis and Control

Please consult the BH075 Program Handbook as well as BH075 Enrolment Program Structure for more information.

Awarded Credit

Engineering Mathematics A (MATH2160)

Introduction to Professional Engineering Practice (OENG1166)

Electrical Engineering Analysis (EEET2248)

Circuit Theory (EEET2249)

Engineering Computing 1 (EEET2246)

Digital Systems Design 1 (EEET2251)

Physics 1 (PHYS2082)

Electrical Engineering 1 (EEET1316)

Communication Engineering 1 (EEET2254)

Electronics (EEET2255)

Introduction to Embedded Systems (EEET2256)

Engineering Design 2 (EEET2257)

Network Fundamentals and Applications (EEET2368)

Mathematics for ECE (MATH2161)

Student Elective

Student Elective

Total: 192 credit points

192 credit points remaining for program completion

Prior Program	C6120 - Advanced Diploma of Engineering Technology
Program	BH075 - Bachelor of Engineering (Electrical Engineering) (Honours)

Enrolment Plan

Below are the courses you should enrol in for 2019

2019 Enrolment

Semester 1

EEET2369 Signals and Systems 1

MATH2161 Mathematics for ECE

EEET2274 Elec. Energy Conversion

EEET2263 Electrical Plant

Semester 2

EEET2246 Engineering Computing 1

EEET2256 Introduction to Embedded Systems

1 x Technical Elective (choose one course from)

EEET2368 Network Fundamentals and Applications OR

EEET2254 Communication Engineering 1

And one of

EEET2109 Control Systems OR

EEET2106 Power Systems Analysis and Control

Please consult the [BH075 Program Handbook](#) as well as [BH075 Enrolment Program Structure](#) for more information.

Awarded Credit

OENG1166	Introduction to Professional Engineering Practice
EEET2249	Circuit Theory
EEET2251	Digital Systems Design 1
EEET2257	Engineering Design 2
EEET1316	Electrical Engineering 1
EEET2248	Electrical Engineering Analysis
MATH2160	Engineering Mathematics A
PHYS2082	Physics 1
EEET2105	Industrial Automation
EEET2255	Electronics

Two University electives (EXTL)

Total: 144 credit points

240 credit points remaining for program completion