

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 \(Electrical and Electronics Major\)](#)

[AD026 - Associate Degree in Engineering Technology \(Computer and Network Major\)](#)

[C6122 - Advanced Diploma of Electronics and Communications Engineering -](#)

Prior Program AD026 - Associate Degree in Engineering Technology (Computer and Network Major)

Program [BH071 - Bachelor of Engineering \(Telecommunications Engineering\) \(Honours\)](#)

Enrolment Plan

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

2019 Enrolment

Semester 1

- EEET2369 Signals and Systems 1
- EEET2449 Research Methods for Engineers
- EEET2115 Communication Engineering 2
- Technical Elective

Semester 2

- EEET2259 Engineering Design 3B
- EEET1070 Optical Fibre Systems and Networks
- EEET2114 Wireless and Guided Waves
- EEET2556 Introduction to Embedded Systems

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)

University Elective

University Elective

University Elective

Total: 180 credit points

204 credit points remaining for program completion

Prior Program	AD026- Associate Degree in Engineering Technology (Electrical and Electronics Major)
Program	BH071 - Bachelor of Engineering (Telecommunications 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> <ul style="list-style-type: none"> • EEET2369 Signals and Systems 1 • EEET2290 Network Engineering • EEET2115 Communication Engineering 2 • Technical Elective <p>Semester 2</p> <ul style="list-style-type: none"> • EEET2259 Engineering Design 3B • EEET1070 Optical Fibre Systems and Networks • EEET2114 Wireless and Guided Waves • EEET2449 Research Methods for Engineers

	<p>Awarded Credit</p> <p>Engineering Mathematics A (MATH2160)</p> <p>Introduction to Professional Engineering Practice (OENG1166)</p> <p>Electrical Engineering Analysis (EEET2248)</p> <p>Circuit Theory (EEET2249)</p> <p>Engineering Computing 1 (EEET2246)</p> <p>Digital Systems Design 1 (EEET2251)</p> <p>Physics 1 (PHYS2082)</p> <p>Communication Engineering 1 (EEET2254)</p> <p>Electronics (EEET2255)</p> <p>Introduction to Embedded Systems (EEET2256)</p> <p>Engineering Design 2 (EEET2257)</p> <p>Network Fundamentals and Applications (EEET2368)</p> <p>Mathematics for ECE (MATH2161)</p> <p>University Student Elective</p> <p>University Student Elective</p> <p>Total: 192 credit points</p> <p>192 credit points remaining for program completion</p>
<p>Prior Program</p>	<p>C6122 - Advanced Diploma of Electronics and Communications Engineering</p>
<p>Program</p>	<p>BH071 - Bachelor of Engineering (Telecommunications Engineering) (Honours) (BH071P17)</p>
	<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> <ul style="list-style-type: none"> • EEET2369 Signals and Systems 1 • MATH2161 Mathematics for ECE <p>Semester 2</p> <ul style="list-style-type: none"> • EEET2246 Engineering Computing 1 • EEET2368 Network Fundamentals and Applications • EEET2114 Wireless and Guided Waves

	<p>Awarded Credit</p> <p>Introduction to Professional Engineering Practice (OENG1166)</p> <p>Circuit Theory (EEET2249)</p> <p>Digital Systems Design 1 (EEET2251)</p> <p>Engineering Design 2 (EEET2257)</p> <p>Communication Engineering 1 (EEET2254)</p> <p>Electronics (EEET2255)</p> <p>Introduction to Embedded Systems (EEET2256)</p> <p>Engineering Mathematics A (MATH2160)</p> <p>Physics 1 (PHYS2082)</p> <p>University Student Elective</p> <p>University Student Elective</p> <p>University Student Elective</p> <p>Total: 144 credit points</p> <p>240 credit points remaining for program completion</p>