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)

C6120 - Advanced Diploma of Engineering Technology – Electrical

C6122 - Advanced Diploma Electronics and Communications Engineering

Prior Program	AD026 - Associate Degree in Engineering Technology (Electrical and Electronics Major)
Program	BH073 - Bachelor of Engineering (Electrical and Electronic Engineering) (Honours)
	Enrolment Plan Below are the courses you should enrol in for 2018 **2018 Enrolment:** **SEMESTER 1 (FIRST YEAR)** • EEET2258 – Engineering Design 3A • EEET2369 – Signals and Systems • Technical Option/Employability Foci course • Technical Option/Employability Foci course **SEMESTER 2 (FIRST YEAR)** • EEET2259 – Engineering Design 3B • EEET2449 – Research Methods for Engineers • Technical Option/Employability Foci course • Technical Option/Employability Foci course **2019 Enrolment:** **SEMESTER 1 (SECOND YEAR)** • OENG1167 Engineering Capstone Project Part A • Technical Option/Employability Foci course • Technical Option/Employability Foci course • Technical Option/Employability Foci course **SEMESTER 2 (SECOND YEAR)** • OENG1168 Engineering Capstone Project Part B • Technical Option/Employability Foci course • Technical Option/Employability Foci course • Technical Option/Employability Foci course

	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) University Student Elective (12cp) University Student Elective (12cp) ***Total: 192 credit points*** ***192 credit points remaining for program completion***

Prior Program	C6120 - Advanced Diploma of Engineering Technology - Electrical
Program	BH073 - Bachelor of Engineering (Electrical and Electronic Engineering) (Honours)
	Enrolment Plan Below are the courses you should enrol in for 2018 **2018 Enrolment:** **SEMESTER 1 (FIRST YEAR)** • MATH2161 – Mathematics for ECE • EEET2369 – Signals and Systems 1 • EEET2258 – Engineering Design 3A • EEET2449 – Research Methods for Engineers **SEMESTER 2 (FIRST YEAR)** • EEET2246 – Engineering Computing 1 • EEET2256 - Introduction to Embedded Systems • EEET2259 – Engineering Design 3B **Choose 1 of the following courses:** • EEET2254 – Communication Engineering • EEET2368 – Network Fundamentals and Applications **2019 Enrolment:** **SEMESTER 1 (SECOND YEAR)** • OENG1167 Engineering Capstone Project Part A • Technical Option/Employability Foci course • Technical Option/Employability Foci course • Technical Option/Employability Foci course **SEMESTER 2 (SECOND YEAR)** • OENG1168 Engineering Capstone Project Part B • Technical Option/Employability Foci course • Technical Option/Employability Foci course • Technical Option/Employability Foci course

	2020 Enrolment: **SEMESTER 1 (THIRD YEAR)** • Technical Option/Employability Foci course • Technical Option/Employability Foci course • Technical Option/Employability Foci course • Technical Option/Employability Foci course
	Awarded Credit Introduction to Professional Engineering Practice (OENG1166) Circuit Theory (EEET2249) Digital Systems Design 1 (EEET2251) Engineering Design 2 (EEET2257) Electrical Engineering 1 (EEET1316) Electronics (EEET2255) Electrical Engineering Analysis (EEET2248) Industrial Automation (EEET2105)-4th year option on PLC's Engineering Mathematics A (MATH2160) Physics 1 (PHYS2082) University Student Elective (12cp) University Student Elective (12cp) ***Total: 144 credit points*** ***240 credit points remaining for program completion***

Prior Program	C6122 - Advanced Diploma Electronics and Communications Engineering
Program	BH073 - Bachelor of Engineering (Electrical and Electronic Engineering) (Honours)https://www.rmit.edu.au/study-with-us/levels-of-study/undergraduate-study/honours-degrees/bh077
	Enrolment Plan Below are the courses you should enrol in for 2018 **2018 Enrolment:** **SEMESTER 1 (FIRST YEAR)** • MATH2161 – Mathematics for ECE • EEET1316 – Electrical Engineering 1 • EEET2369 – Signals and Systems • EEET2258 – Engineering Design 3A **SEMESTER 2 (FIRST YEAR)** • EEET2246 – Engineering Computing 1 • EEET2259 – Engineering Design 3B • EEET2449 – Research Methods for Engineers • Technical Option/Employability Foci course **2019 Enrolment:** **SEMESTER 1 (SECOND YEAR)** • OENG1167 Engineering Capstone Project Part A • Technical Option/Employability Foci course • Technical Option/Employability Foci course • Technical Option/Employability Foci course **SEMESTER 2 (SECOND YEAR)** • OENG1168 Engineering Capstone Project Part B • Technical Option/Employability Foci course • Technical Option/Employability Foci course • Technical Option/Employability Foci course

	2020 Enrolment: **SEMESTER 1 (THIRD YEAR)** • Technical Option/Employability Foci course • Technical Option/Employability Foci course • Technical Option/Employability Foci course • Technical Option/Employability Foci course
	Awarded Credit Introduction to Professional Engineering Practice (OENG1166) Electrical Engineering Analysis (EEET2248) Circuit Theory (EEET2249) Digital Systems Design 1 (EEET2251) Engineering Design 2 (EEET2257) Communication Engineering 1 (EEET2254) Electronics (EEET2255) Introduction to Embedded Systems (EEET2256) Engineering Mathematics A (MATH2160) Physics 1 (PHYS2082) University Student Elective (12cp) University Student Elective (12cp) ***Total: 144 credit points*** ***240 credit points remaining for program completion***