

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

[C6121 - Advanced Diploma of Computer Systems Engineering](#)

Prior Program AD026 - Associate Degree in Engineering Technology (Electrical and Electronics Major)

Program [BH072 - Bachelor of Engineering \(Computer and Network Engineering\) \(Honours\)](#)

Enrolment Plan

Below are the courses you should enrol in for 2021

2021 Enrolment

SEMESTER 1 (FIRST YEAR) 2021

- OENG1206 Digital Fundamentals
- EEET2096 Embedded System Design and Implementation
- EEET2290 Network Engineering
- EEET2369 Signals and Systems 1

SEMESTER 2 (FIRST YEAR) 2021

- MANU2488 Advanced Manufacturing and Mechatronics
- EEET2449 Research Methods for Engineers
- EEET2250 Software Engineering Design
- Third-year Technical Option

SEMESTER 1 (SECOND YEAR) 2022

- 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) 2022

- OENG1168 Engineering Capstone Project Part B
- Technical Option/[Employability Foci Course](#)
- Technical Option/[Employability Foci Course](#)
- Technical Option/[Employability Foci Course](#)

Awarded Credit

MATH2393	Engineering Mathematics
OENG1208	Engineering Science
OENG1166	Introduction to Professional Engineering Practice
OENG1204	Creative Engineering CAD
EEET2249	Introduction to Electrical and Electronic Engineering
MATH2161	Mathematics for ECE
EEET2255	Electronics
EEET2246	Engineering Computing 1
EEET2257	Engineering Design 2
EEET2256	Introduction to Embedded Systems
EEET2368	Network Fundamentals and Applications
EEET2609	Engineering Design 3
EEET1316	Electrical Engineering 1
EEET2254	Communication Engineering 1
EXTL1049	University elective
EXTL1050	University elective

Total: 192 credit points**192 credit points remaining for program completion**

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

Program [BH072 - Bachelor of Engineering \(Computer and Network Engineering\) \(Honours\)](#)

Enrolment Plan

Below are the courses you should enrol in for 2021

2021 Enrolment

SEMESTER 1 (FIRST YEAR) 2021

- OENG1206 Digital Fundamentals
- EEET2369 Signals and Systems 1
- EEET2449 Research Methods for Engineers
- Third-year Technical Option

SEMESTER 2 (FIRST YEAR) 2021

- MANU2488 Advanced Manufacturing and Mechatronics
- EEET2250 Software Engineering Design
- EEET2256 Introduction to Embedded Systems
- Technical Option/[Employability Foci Course](#)

SEMESTER 1 (SECOND YEAR) 2022

- OENG1167 Engineering Capstone Project Part A
- EEET2096 Embedded System Design and Implementation
- Technical Option/[Employability Foci Course](#)
- Technical Option/[Employability Foci Course](#)

SEMESTER 2 (SECOND YEAR) 2022

- OENG1168 Engineering Capstone Project Part B
- Technical Option/[Employability Foci Course](#)
- Technical Option/[Employability Foci Course](#)
- Technical Option/[Employability Foci Course](#)

Awarded Credit

MATH2393	Engineering Mathematics
OENG1208	Engineering Science
OENG1166	Introduction to Professional Engineering Practice
OENG1204	Creative Engineering CAD
EEET2249	Introduction to Electrical and Electronic Engineering
MATH2161	Mathematics for ECE
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EEET2368	Network Fundamentals and Applications
EEET2290	Network Engineering
EEET2609	Engineering Design 3
EEET1316	Electrical Engineering 1
EEET2254	Communication Engineering 1
EXTL1049	University elective
EXTL1050	University elective

Total: 192 credit points**192 credit points remaining for program completion**

Prior Program C6121 - Advanced Diploma of Computer Systems Engineering

Program [BH072 - Bachelor of Engineering \(Computer and Network Engineering\) \(Honours\)](#)

Enrolment Plan

Below are the courses you should enrol in for 2021

2021 Enrolment

SEMESTER 1 (FIRST YEAR) 2021

- OENG1206 Digital Fundamentals
- MATH2161 Mathematics for ECE
- EEET2246 Engineering Computing 1
- EEET2255 Electronics

SEMESTER 2 (FIRST YEAR) 2021

- EEET2449 Research Methods for Engineers
- EEET2250 Software Engineering Design
- MANU2488 Advanced Manufacturing and Mechatronics
- Third-year Technical Option

SEMESTER 1 (SECOND YEAR) 2022

- OENG1167 Engineering Capstone Project Part A
- EEET2369 Signals and Systems 1
- EEET2096 Embedded System Design and Implementation
- Third-year Technical Option

SEMESTER 2 (SECOND YEAR) 2022

- OENG1168 Engineering Capstone Project Part B
- Third-year Technical Option
- Technical Option/[Employability Foci Course](#)
- Technical Option/[Employability Foci Course](#)

SEMESTER 1 (THIRD YEAR) 2023

- Technical Option/[Employability Foci Course](#)
- Technical Option/[Employability Foci Course](#)
- Technical Option/[Employability Foci Course](#)
- Technical Option/[Employability Foci Course](#)

Awarded Credit

MATH2393	Engineering Mathematics
OENG1208	Engineering Science
OENG1166	Introduction to Professional Engineering Practice
OENG1204	Creative Engineering CAD
EEET2249	Introduction to Electrical and Electronic Engineering
EEET2256	Introduction to Embedded Systems
EEET2257	Engineering Design 2
EEET2368	Network Fundamentals and Applications
EEET2290	Network Engineering
EEET2609	Engineering Design 3
EXTL1049	University elective
EXTL1050	University elective

Total: 144 credit points**240 credit points remaining for program completion**