

Program: [BH075 - Bachelor of Engineering \(Electrical Engineering\) \(Honours\)](#)

Prior Program: [AD026 - Associate Degree in Engineering Technology](#) (Electrical and Electronics Major)

Enrolment Plan

For students articulating during Semester 2, 2020, below are the courses you should enrol into.

2020 Enrolment

Semester 2

- EEET2256 Introduction to Embedded Systems
- EEET2249 Research Methods of Engineers
- EEET2109 Control Systems
- Technical Elective

2021 Enrolment

Semester 1

- EEET2369 Signals and Systems 1
- EEET2274 Elec. Energy Conversion
- EEET2263 Electrical Plant
- Technical Elective

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

Awarded Credit

- MATH2160 Engineering Mathematics A
- OENG1166 Introduction to Professional Engineering Practice
- OENG1206 Digital Fundamentals
- EEET2249 Introduction to Electrical and Electronic Eng
- EEET2246 Engineering Computing 1
- EEET2251 Digital Systems Design 1
- PHYS2082 Physics 1
- EEET1316 Electrical Engineering 1
- EEET2254 Communication Engineering 1
- EEET2255 Electronics
- EEET2257 Engineering Design 2
- EEET2609 Engineering Design 3
- EEET2368 Network Fundamentals and Applications
- MATH2161 Mathematics for ECE
- 2 x University Electives

Total: 192 credit points

192 credit points remaining for program completion

Program: [BH075 - Bachelor of Engineering \(Electrical Engineering\) \(Honours\)](#)

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

Enrolment Plan

For students articulating during Semester 2, 2020, below are the courses you should enrol into.

2020 Enrolment

Semester 2

- EEET2246 Engineering Computing 1
- EEET2256 Introduction to Embedded Systems
- EEET2449 Research Methods for Engineers
- EEET2254 Communication Engineering 1 or EEET2368 Network Fundamentals and Applications

2021 Enrolment

Semester 1

- EEET2369 Signals and Systems 1
- MATH2161 Mathematics for ECE
- EEET2274 Elec. Energy Conversion
- EEET2263 Electrical Plant

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 Introduction to Electrical and Electronic Eng
- EEET2251 Digital Systems Design 1
- EEET2257 Engineering Design 2
- EEET1316 Electrical Engineering 1
- OENG1206 Digital Fundamentals
- MATH2160 Engineering Mathematics A
- PHYS2082 Physics 1
- EEET2105 Industrial Automation
- EEET2609 Engineering Design 3
- 2 x University Electives

Total: 144 credit points

240 credit points remaining for program completion