Program: BH071 - Bachelor of Engineering (Telecommunications Engineering) (Honours)
Prior Program: AD026 - Associate Degree in Engineering Technology (Computer and Network Major)

Enrolment Plan

For students articulating during Semester 1, 2020, below are the courses you should enrol into.
2020 Enrolment
Semester 1
- EEET2369 Signals and Systems 1
- EEET2449 Research Methods for Engineers
- EEET2115 Communication Engineering 2
- Technical Elective

Semester 2
- EEET2609 Engineering Design 3
- EEET1070 Optical Fibre Systems and Networks
- EEET2114 Wireless and Guided Waves
- EEET2256 Introduction to Embedded Systems

Awarded Credit

- MATH2160 Engineering Mathematics A
- MATH2161 Mathematics for ECE
- OENG1166 Introduction to Professional Engineering Practice
- EEET2249 Introduction to Electrical and Electronic Engineering
- EEET2246 Engineering Computing 1
- EEET2251 Digital Systems Design 1
- PHYS2082 Physics 1
- OENG1206 Digital Fundamentals
- EEET2254 Communication Engineering 1
- EEET2255 Electronics
- EEET2290 Network Engineering
- EEET2257 Engineering Design 2
- EEET2368 Network Fundamentals and Applications
- 2 x University Elective

Total: 180 credit points
204 credit points remaining for program completion

Program: BH071 - Bachelor of Engineering (Telecommunications Engineering) (Honours)
Prior Program: AD026 - Associate Degree in Engineering Technology (Electrical and Electronics Major)

Enrolment Plan

For students articulating during Semester 1, 2020, below are the courses you should enrol into.
2020 Enrolment
Semester 1
- EEET2369 Signals and Systems 1
- EEET2290 Network Engineering
- EEET2115 Communication Engineering 2
- Technical Elective

Semester 2
- EEET2609 Engineering Design 3
- EEET1070 Optical Fibre Systems and Networks
- EEET2114 Wireless and Guided Waves
- EEET2449 Research Methods for Engineers

Awarded Credit

- MATH2160 Engineering Mathematics A
- OENG1166 Introduction to Professional Engineering Practice
- OENG1206 Digital Fundamentals
- EEET2249 Introduction to Electrical and Electric
- EEET2246 Engineering Computing 1
- EEET2251 Digital Systems Design 1
- PHYS2082 Physics 1
- EEET2254 Communication Engineering 1
- EEET2255 Electronics
- EEET2256 Introduction to Embedded Systems
- EEET2257 Engineering Design 2
- EEET2368 Network Fundamentals and Applications
- MATH2161 Mathematics for ECE
- 2 x University Elective

Total: 180 credit points
204 credit points remaining for program completion

Program: BH071 - Bachelor of Engineering (Telecommunications Engineering) (Honours)
Prior Program: C6122 - Advanced Diploma of Electronics and Communications Engineering

Enrolment Plan

For students articulating during Semester 1, 2020, below are the courses you should enrol into.
2020 Enrolment
Semester 1

- EEET2369 Signals and Systems 1
- MATH2161 Mathematics for ECE
- EEET2115 Communication Engineering 2
- EEET2290 Network Engineering

Semester 2

- EEET2246 Engineering Computing 1
- EEET2368 Network Fundamentals and Applications
- EEET2114 Wireless and Guided Waves
- EEET1070 Optical Fibre Systems and Networks

Awarded Credit

- OENG1166 Introduction to Professional Engineering Practice
- EEET2249 Introduction to Electrical and Electronic
- EEET2251 Digital Systems Design 1
- EEET2257 Engineering Design 2
- EEET2254 Communication Engineering 1
- EEET2255 Electronics
- EEET2256 Introduction to Embedded Systems
- MATH2160 Engineering Mathematics A
- PHYS2082 Physics 1
- OENG1206 Digital Fundamentals
- 2 x University Elective

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