

## Program Overview

Program Code	Subjects	Intake	Duration	Program Structure
CO-00016	9	J/S	2 Semesters	80 Credit Points

Undergraduate Program Transfer of Diploma Credit	
Name of Undergraduate Program	Number of Credit (CP)
Bachelor of Health Sciences (CC-60012)	80
Bachelor of Biomedical Science (CC-60005)	80

\*The minimum number of credit points available to a student.

Note: Completion of a double degree may alter the transfer of credit points.

Availability	Code	Subject Title	Assumed Knowledge	Prerequisite
J/M/S	BCAS01-020	Academic Skills		
<b>Note:</b> BCAS01-020 is a \$0, 0 credit point subject. It must be taken in the first semester.				
J/M/S	BCDP02-111	Critical Thinking and Communication		
J/M/S	BCDP02-113	Collaboration for Global Change		
J/S	BCDP02-050	Introduction to Chemistry		
J/M	BCDP02-051	Cell Biology		
J/M	BCDP02-052	Chemistry for Living Systems		
J/M/S	BCDP02-053	Principles of Human Structure and Function		
J/M/S	BCDP02-054	Elementary Maths		
J/M	BCDP02-067	Human Organ Systems 1		BCDP02-053

## Program Sequence

For students commencing in **January 2024**:

<b>January 2024</b>	
BCAS01-020	Academic Skills
BCDP02-111	Critical Thinking and Communication
BCDP02-050	Introduction to Chemistry
BCDP02-053	Principles of Human Structure and Function
BCDP02-054	Elementary Maths
<b>May 2024</b>	
BCDP02-113	Collaboration for Global Change
BCDP02-051	Cell Biology
BCDP02-052	Chemistry for Living Systems
BCDP02-067	Human Organ Systems 1

For students commencing in **September 2024**:

<b>September 2024</b>	
BCAS01-020	Academic Skills
BCDP02-111	Critical Thinking and Communication
BCDP02-050	Introduction to Chemistry
BCDP02-053	Principles of Human Structure and Function
BCDP02-054	Elementary Maths
<b>January 2025</b>	
BCDP02-113	Collaboration for Global Change
BCDP02-051	Cell Biology
BCDP02-052	Chemistry for Living Systems
BCDP02-067	Human Organ Systems 1