

# **Bachelor of Medical Sciences**

# **RECOMMENDED STUDIES**

HSC Mathematics Advanced, HSC Chemistry, or equivalent.

#### **OVERVIEW**

Study Zone	Credit Points
CORE ZONE - Includes essential units, capstone, and electives	80 Credit points
MAJOR - One focused area of study	80 Credit points
FLLEXIBLE ZONE – Flexible units chosen by the student	80 Credit points

#### **Total 240 credit points**

#### **COURSE STRUCTURE**

ESSENTIAL	. UNITS:	70 CREDIT POINTS
Complete each unit below (10 credit points each)		
MHHS1002 Human Structure and Function		
BIOL1110	Genes to Organisms	
BIOL1210	Human Biology	
BIOL1620	Foundations in Medical Sci	ences
CHEM1001	Foundations of Chemical ar Sciences 1	nd Biomolecular
STAT1170	Introductory Statistics	
HLTH2000	Contemporary Health Issue	es

# CAPSTONE UNIT 10 CREDIT POINTS Complete each unit below (10 credit points each)

BIOL3661 PACE: Medical Sciences Capstone

### MAJOR REQUIREMENTS 80 CREDIT POINTS

Complete each unit below (10 credit points each)

- Anatomy and Physiology
- Genomics and Precision Medicine
- Infectious Disease and Diagnostics
- Medicinal Chemistry
- Neuroscience

## FLEXIBLE ZONE 80 CREDIT POINTS

You can use your flexible zone to enrol in any Undergraduate unit for which you meet the requisites. You may also use your flexible zone to complete a second major, listed below, or a minor(s).

Options include: Anatomy and Physiology, Ancient History, Anthropology, Biotechnology, Business Administration, Business Analytics, Business Information Systems, Chemistry, Chinese Studies, Creative Writing, Criminology, Critical Indigenous Studies, Cyber Security Governance, Earth and Environmental Sciences, Economics, English, French and Francophone Studies, Gender Studies, Genomics and Medical Informatics, Geography, German Studies, Health, Wellbeing and Society, Human Biology, Human Resource Management, Infectious Disease and Biosecurity, Interactive Design, International Business, International Relations, Japanese Studies, Journalism and Non-Fiction Writing, Management and Leadership, Marine Science, Mathematics, Media, Culture and Communications, Medicinal Chemistry, Modern History, Music Studies, Neuroscience, Performing Arts and Entertainment Industries, Philosophy, Politics, Psychological Science, Public Relations and Social Media, Radio, Podcasting, and Audio Media, Screen Practice and Production, Sociology, Spanish and Latin American Studies, Strategy, Innovation and Entrepreneurship, Work, Life and Technology.

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