Master of Medical Science

Future Leaders in Tropical Research

2027 ENTRY

Useful study planning / enrolment resources

Course and Subject Handbook	Academic Calendars	Class Registration	Enrolment Resources

Attention International Student visa holders: To remain compliant with enrolment requirements as a Student visa holder, you are required to enrol in at least one On-Campus, Multi-Modal or WIL subject offering in each compulsory study period and you cannot enrol in more than one third (33%) of your total course load through online or distance learning. To complete your course within your CoE duration, maintain sufficient subject enrolment. If only Online subject offerings are available in a compulsory study period, contact enrolments@jcu.edu.au urgently for enrolment advice.

How to read this planner

PREREQ Prerequisite information **ONLINE** Online offering **PLACEMENT** Placement requirement

2027

SEMESTER 1	SEMESTER 2
RM8501:06 Research Planning	RM8502:06 Research Project

TRIMESTER 1	TRIMESTER 2	TRIMESTER 3
Select 3 credit points of any Level 5 BC, HS, MI, ML, PP or TM subjects	Select 3 credit points of any Level 5 BC, HS, MI, ML, PP or TM subjects	TM5516:03 Biostatistics for Public Health **ONLINE** Multi-modal offered in TR2 **OR** TM5515:03 Epidemiology for Public Health **MULTI-MODAL** Online offered in TR1
		Select 3 credit points of any Level 5 BC, HS, MI, ML, PP or TM subjects

2028

Option A - Biochemistry

TRIMESTER 1	TRIMESTER 2	TRIMESTER 3
Major BC5101:03 Advanced Genes, Genomes and Development	**Major** BC5201:03 Advanced Synthetic Biology and Bioengineering **PREREQ:** Prior Approval	**Major** Select 3 credit points of Level 5 BC, HS, MI, PP or TM subjects
Major BC5102:03 Advanced Molecular Basis of Disease	**Major** BM5000:03 Advanced Projects in Biomedicine	**Major** Select 3 credit points of Level 5 BC, HS, MI, PP or TM subjects
Major Select 3 credit points of Level 5 BC, HS, MI, PP or TM subjects	**Major** Select 3 credit points of Level 5 BC, HS, MI, PP or TM subjects	

Option B - Microbiology and Immunology

TRIMESTER 1	TRIMESTER 2	TRIMESTER 3
Major MI5021:03 Advanced Clinical Microbiology 1	**Major** MI5051:03 Advanced Clinical Microbiology 2 **PREREQ:** MI3021 or MI5021 or BM3120	**Major** Select 3 credit points of Level 5 BC, BM, HS, MI, PP or TM subjects
Major Select 3 credit points of Level 5 BC, BM, HS, MI, PP or TM subjects	**Major** MI5061:03 Advanced Immunology **PREREQ:** MI2021 or BM2220 or admission to 117204 Master of Medical Science	**Major** Select 3 credit points of Level 5 BC, BM, HS, MI, PP or TM subjects
Major Select 3 credit points of Level 5 BC, BM, HS, MI, PP or TM subjects	**Major** BM5000:03 Advanced Projects in Biomedicine	

Option C - Physiology and Pharmacology

TRIMESTER 1	TRIMESTER 2	TRIMESTER 3
Major PP5101:03 Advanced and Integrated Medical Physiology	**Major** PP5251:03 Advanced Systemic Pathophysiology and Therapeutics 2 **PREREQ:** PP2101 and PP2201 or equivalent or admission to 117204 Master of Medical Science	**Major** Select 3 credit points of Level 5 BC, BM, HS, MI, PP or TM subjects
Major PP5151:03 Systemic Pathophysiology and Therapeutics 1	**Major** BM5000:03 Advanced Projects in Biomedicine	**Major** Select 3 credit points of Level 5 BC, BM, HS, MI, PP or TM subjects
Major Select 3 credit points of Level 5 BC, BM, HS, MI, PP or TM subjects	**Major** Select 3 credit points of Level 5 BC, BM, HS, MI, PP or TM subjects	

Course handbook

Master of Medical Science	Future Leaders in Tropical Research Major

Tip: Use this planner with the Course and Subject Handbook each enrolment period to confirm availability, prerequisites and campus/mode requirements.

Award Title	Master of Medical Science
Abbreviation	MMedSc
Credit Points	48
AQF Level	Level 9 - Master's Degree (Coursework)
Location	Townsville Bebegu Yumba
Division	Academy
College	College of Medicine and Dentistry
Expected Time to Complete	2 Years
Maximum Time to Complete	5 Years
Maximum Leave of Absence	1 Years
CRICOS Code	096262F