



PROGRAM PLAN

MASTER OF CLINICAL EPIDEMIOLOGY

START DATE:
Semester 1 and 2, 2021

LOCATION:
Callaghan/Online

This Program Plan is an enrolment guide to ensure you are on track to graduate. If at any time you wish to vary from this program plan seek advice from your Academic Program Advisor to ensure you remain on track.

 [PROGRAM HANDBOOK](#)
 [COURSE HANDBOOK](#)

NAME:
STUDENT NO.:

COMMENCING IN SEMESTER 1 2021

FULL TIME STUDY | ON CAMPUS INTERNATIONAL STUDENTS MUST UNDERTAKE THE FULL TIME ENROLMENT PLAN

YEAR 1	SEMESTER 1	BIOS6910 Biostatistics A	EPID6410 Clinical Epidemiology	EPID6420 Fundamentals of Epidemiology	DIRECTED
		CORE	CORE	CORE	DIRECTED

YEAR 1	SEMESTER 2	BIOS6920 Biostatistics B	EPID6430 Advanced Epidemiology	EPID6600 Research Protocol Design	DIRECTED
		CORE	CORE	CORE	DIRECTED

PART TIME STUDY

YEAR 1	SEMESTER 1	BIOS6910 Biostatistics A	EPID6420 Fundamentals of Epidemiology
		CORE	CORE

YEAR 1	SEMESTER 2	BIOS6920 Biostatistics B	EPID6430 Advanced Epidemiology
		CORE	CORE

YEAR 2	SEMESTER 1	EPID6410 Clinical Epidemiology	DIRECTED
		CORE	DIRECTED

YEAR 2	SEMESTER 2	EPID6600 Research Protocol Design	DIRECTED
		CORE	DIRECTED

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COMMENCING IN SEMESTER 2 2021

PART-TIME STUDY - STUDENTS COMMENCING IN SEMESTER 2 CAN ONLY STUDY PART TIME

YEAR 1

SEMESTER 2	BIOS6910 Biostatistics A	EPID6420 Fundamentals of Epidemiology
	CORE	CORE

YEAR 2

SEMESTER 1	EPID6410 Clinical Epidemiology	EPID6430 Advanced Epidemiology
	CORE	CORE

SEMESTER 2	BIOS6920 Biostatistics B	DIRECTED
	CORE	DIRECTED

YEAR 3

SEMESTER 1	DIRECTED
	DIRECTED

SEMESTER 2	EPID6600 Research Protocol Design
	CORE

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DIRECTED COURSES

Complete 20 units from:

BIOS6070 Linear Regression Modelling
BIOS6940 Generalised Linear Models
BIOS6990 Applied Longitudinal Analysis (requisite: enrolled in/completion of BIOS6940)
EPID6460 Epidemiology of Communicable Diseases (*not currently offered*)
EPID6470 Infectious Disease Surveillance
HPRO6715 Foundations of Health Promotion
HPRO6900 Health Promotion Planning and Evaluation (*not currently offered*)
INDH6007 Investigating Aboriginal and Torres Strait Islander Health in the public health context
MEDI6130 Basis of Drug/Alcohol Problems

MEDI6295 Managing Challenging Behaviours: Psychological Solutions
OHSE6010 Occupational Health
OHSE6050 Current Practice in Occupational Health and Safety
PUBH6150 Introduction to Quality and Safety in Health Care
PUBH6210 Qualitative Methods in Health Research
PUBH6300 Introduction to Public Health
PUBH6301 Chronic Disease and Injury Control
PUBH6303 Applied Research
PUBH6304 Global Health
PUBH6305 Global Health Systems and Policy
STAT6001 Data Wrangling and Visualisation

To be eligible to graduate make sure you have completed 80 units (10 units = 1 course unless otherwise specified) which meet the following criteria:

- Core courses – 60 units
- Directed courses – 20 units visit the [Program Handbook](#) for more information
- EPID6600: Research Protocol Design should be taken in your final term of study where possible
- BIOS6910: Biostatistics A should be taken before BIOS6920: Biostatistics B
- EPID6420: Fundamentals of Epidemiology should be taken before EPID6430: Advanced Epidemiology
- The maximum time to complete this program is 4 years.
- The duration of this program is 1 year full time study, or part time equivalent
- International onshore students must complete 20 units of directed courses on campus
- The above full-time enrolment patterns comply with the conditions of international student visas. Failing to follow this enrolment advice may result in international students not being able to graduate within the period of their Confirmation of Enrolment



Some courses have assumed knowledge and/or requisites, please refer to the individual [Course Handbook](#). Please refer to the [Program Handbook](#) for specific information on program structure. If you are intending varying from this program plan please seek advice from your [Academic Program Advisor](#).