

# MASTER OF PUBLIC HEALTH (RESEARCH)

The Master of Public Health (Research) is a two year (full-time) degree. The first year, teaches the breadth and depth of public health while equipping you with the core concepts required to undertake your chosen research project. The second year provides year-long research experience where you will focus on a single project equipping you with in-depth knowledge in your chosen public health field.

## COURSE PATHWAY FOR DOMESTICS STUDENTS

- Apply for the year-one of the [Master of Public Health course](#) (where **Commonwealth Supported Places (CSP)** may be available), and enrol in the following units:

Essential units	Credit Points
HSYP8100 <a href="#">Foundations of Public Health</a>	10
HSYP8101 <a href="#">Introduction to Epidemiology and Biostatistics</a>	10
HSYP8102 <a href="#">Determinants of Health</a>	10
HSYP8104 <a href="#">Disease Prevention and Health Promotion</a>	10
HSYP8105 <a href="#">Systems Science in Healthcare</a>	10
HSYP8003 <a href="#">Applied Research Methodologies in Health</a>	10
HSYP8103 <a href="#">Health Law and Economics</a>	10
HSYP8106 <a href="#">Innovation in Leadership, Teamwork and Advocacy</a>	10

- Following successful completion of the above, you can progress to the Master of Public Health (Research) year-long research unit (MPHR8990) if you have met the following requirements:
  - Achieved a grade of distinction or above in unit Introduction to Epidemiology and Biostatistics (HSYP8101) or Applied Research Methodologies in Health (HSYP8003); and
  - Achieved a WAM of 75 in 30 credit points of Year 1 HSYP core MPHRes, or equivalent units
- Students who have not met the requirements for the research year are able to continue in the Master of Public Health course.
- Please note that admission in to the year-long research unit is subject to the availability of a suitable project and supervisor.
- MPH (Research) year-two is supported by the Commonwealth through the Research Training Program (RTP)