

Student Name: .....

Date: .....

Student No: .....

### Master of Clinical Epidemiology #24

	Offering	Completed	To be Completed
<b>Part A: Core Courses:</b> Must complete #12 from			
PUBH7600: Introduction to Epidemiology (#2)	Sem 1 / 2 Internal/External		
PUBH7611: Epidemiology in Practice (#2)	Sem 2 Internal/External		
PUBH7630: Introduction to Biostatistics (#2)	Sem 1 / 2 Internal/External		
PUBH7631: Practical Regression Analyses (#2)	Sem 2 Internal/External		
PUBH7650: Clinical Epidemiology (#2)	Sem 1 Internal/External		
PUBH7653: Methods of Clinical Epidemiology (#2)	Sem 2 Internal/External		
<b>Part B: #8 from</b>			
PUBH7950: Dissertation (full time study) (#8) Commence and submit in one semester.	Sem 1 / 2 Internal/External		
PUBH7955: Dissertation (part time study) (#8) Across 2 semesters, commence sem 1, submit end of sem 2	Sem 1 Internal/External		
PUBH7957: Dissertation (part time study) (#8) Across 2 semesters, commence sem 2, submit end of sem 1 following year	Sem 2 Internal/External		
<b>Part C: #4 from</b>			
PUBH7027: Introduction to Environmental Health (#2)	Sem 2 Internal/External		
PUBH7099: Managing Global Disease Priorities (#2)	Sem 2 Internal/external <i>Not offered in 2016</i>		
PUBH7101: Communicable Disease Management & Control (#2)	Sem 2 Internal/External		
PUBH7618: Cost Effectiveness in Health & Medicine (#2)	Block Summer sem		
PUBH7632: Advanced Biostatistics & Epidemiology (#2)	Block Summer sem		
STAT7601: Mathematical Background for Biostatistics (#2)	Sem 1 / 2 External		
STAT7603: Data Management & Statistical Computing (#2)	Sem 1 / 2 External		
Or up to #4 from other postgraduate courses approved by the Program Co-ordinator.			