

Course Maps Online

Domestic students commencing full-time in Semester 1 2022

YEAR 1						
	HLSC603 (10cp)	HLSC604 (10cp)	HLSC607 (10cp)	HLSC640 (10cp)		
Sem 1	Organisational Culture and Management <i>Online or Multi-mode</i>	Quality and Safety in Health Care <i>Online or Multi-mode</i>	Policy and Planning in Health Care Online or Multi-mode	Interpreting Health Research Online or Multi-mode		

Domestic students commencing **part-time** in **Semester 1 2022**

YEAR 1						
	HLSC603 (10cp)	HLSC604 (10cp)				
Sem 1	Organisational Culture and Management <i>Online or Multi-mode</i>	Quality and Safety in Health Care <i>Online or Multi-mode</i>				
	HLSC605 (10cp)	HLSC606 (10cp)				
Sem 2	Leadership in Health Care Online or Multi-mode	Workforce Management Online or Multi-mode				



PLEASE NOTE FOR THE MAPS ABOVE

Students who do not follow the sequence recommended in their Course Map cannot be guaranteed a clash free timetable or completion within the normal course duration period. Any student studying outside the above sequence should consult with their Course Coordinator prior to enrolling.

STUDY MODES

Attendance: Unit delivered primarily via face-to-face or video conference attendance, at an ACU campus or another location.

Multi-mode: Unit delivered via a combination of online content and a compulsory attendance component (including examinations, practicums, residentials, etc.)

Online: Unit delivered fully online (including assessments).

PREREQUISITES

- Prerequisites ('Pre:') are added in italics.
- Prerequisites are other units that you must have passed before enrolling in the unit.
- You will not be able to enrol in a unit in Student Connect if you do not meet the prerequisite requirements. (This will help stop you from enrolling in units incorrectly). You can find out about unit prerequisite requirements in your Course Enrolment Guide.
- Under some circumstances, you might be eligible for a prerequisite waiver.
- You can find out more about prerequisites and how to apply for a waiver on the Student Portal