

# Master of Urban and Regional Planning

## Recommended Study Plan

This study plan is a guide only for students commencing the Master of Urban and Regional Planning in 2024. Please note that all course selections must adhere to the program course list outlined at [UQ Courses and Programs](#). If you have any questions or concerns regarding your course selections, please speak with an [Academic Advisor](#) in the School of Architecture, Design and Planning.

## February Commencement

SEM		YEAR 1		
Feb	ENVM7205 Climate Change & Environmental Management (2 units)	PLAN7116 Transport Planning (2 units)	PLAN7120 Citymaking: Theory & Practice (2 units)	PLAN7121 Community Participation in Planning (2 units)
July	ENVM7100 Foundations of Sustainable Development (2 units)	ENVM7206 Environmental Impact Assessment (2 units)	PLAN7122 Urban Design Theory & Practice (2 units)	Students doing Option 1: PLAN7113 Applied Research Methods (2 units)  Students doing Option 2: Program Elective course (2 units)
SEM		YEAR 2		
Feb	PLAN7612 Global South Cities: Development Planning Theory & Practice (2 units)	ENVM7123** Regulatory Frameworks for Environmental Management & Planning (2 units)	Students doing Option 1: GEOS7001 Research Design (2 units)  Students doing Option 2: Program Elective course (2 units)	Research Course or Program Elective course (2 units)*
July	PLAN7126 Plan Making (2 units)	Research Course or Program Elective course (2 units)*	Research Course or Program Elective course (2 units)*	Program Elective course (2 units)

\*Students must complete one of the following options:

### Option 1: 12 units MURP Research Courses\* and Program Electives

- 8 to 10 units of MURP Research Project Courses; and
- 2 to 4 units of MURP Program Elective Courses

To enrol in courses MURP Research Project Courses, a student must have—  
(a) completed at least 8 units from Core Courses with a GPA of 6 or higher, or  
(b) gained permission of the Associate Dean (Academic)

### Option 2: 12 units MURP Program Electives

- 12 units from MURP Program Elective Courses

\*\* Students must either complete ENVM7123 in Semester 1 or ENVM7124 in Summer Semester. Students who complete ENVM7124 in Summer Semester can choose which of their final 2 semesters they will complete 6 units

### MURP Research Project Courses

ENVM7110	Research Project (4 units)
ENVM7118	Research Project (4 units)
ENVM7120	Research Project (4 units)
ENVM7121	Research Project (4 units)
ENVM7125	Research Project (4 units)
ENVM7126	Research Project (6 units)
ENVM7127	Research Project (6 units)
ENVM7128	Research Project (6 units)
ENVM7129	Research Project (6 units)
GEOS7001	Research Design (2 units)
PLAN7113	Applied Research Methods (2 units)

### MURP Program Electives

ENVM7202	Conservation Planning & Management (2 units)
GEOG7000	Applied Demography (2 units)
GEOG7002	Global Population Issues (2 units)
GEOG7002	Spatial Analysis & Modelling (2 units)
GEOM7005	Geographical Information Systems (2 units)
GEOS7106	Environmental Hazards (2 units)
PLAN7130	Planning Industry Placement (4 units)
PLAN7200	International Field Course: Understanding Development complexities (2 units)
PLAN7615	The Global Metropolis (2 units)
Or other courses approved by the Associate Dean (Academic)	