

Course progression map for 2027 commencing students

This progression map provides advice on the optimal sequencing of units and guidance on planning unit enrolment for each semester of study in conjunction with the required units outlined in the course 'Requirements' section of the [Handbook](#). Please note that the map may be updated to reflect changes to course requirements. Be sure to review it for the latest information before re-enrolling. *Last updated: 3 August 2026*

E6016 Master of Transport and Mobility Planning

Year 1 Semester 1	CIV5302 Traffic engineering and management Clayton	ENS5510 Innovation to influence system change Clayton	UPD5301 Economics and the city Caulfield	Specified elective studies
Year 1 Semester 2	CIV5314 Planning urban mobility futures Clayton	CIV5305 Travel demand modelling Clayton	ENG5005 Research methods Clayton	Specified elective studies

Specified elective studies	
Units	Teaching periods
APG5426 Environmental analysis	Semester 1, Clayton
CIV5899 Infrastructure information management	Semester 1, Clayton
ENG5100 Professional engineer in organisation and society	Semester 1, Semester 2, Clayton
ENS5520 Understanding human behaviour to influence change	Semester 1, Clayton
APG5101 Foundations of public policy	Semester 1, Caulfield
APG5104 Public sector reform	Term 2, Caulfield
ENS5530 Leading change for sustainable development	Semester 2, Clayton
ENG5331 Railway engineering	Semester 2, Clayton
APG5103 Policy analysis	Trimester 3, Caulfield
ENS5340 Transforming cities for sustainability	Summer semester B, Clayton