

Course progression map for 2023 commencing students

This progression map provides advice on the suitable sequencing of units and guidance on how to plan unit enrolment for each semester of study. It does not substitute for the list of required units as described in the course 'Requirements' section of the Handbook.

F6006 Master of Urban Design (Monash Indonesia)

YEAR 1 MI Term 1 (starts Oct)	UDI4201 City and Ecology 1	UDI4101 History and Theory of Urban Design
YEAR 2 MI Term 2 (starts Jan)	UDI4001 Urban Design Studio 1: Climate Resilience	UDI4301 Smart City Technologies 1
YEAR 2 MI Term 3 (starts May)	UDI4202 City and Ecology 2	UDI4302 Smart City Technologies 2
YEAR 2 MI Term 4 (starts July)	UDI4002 Urban Design Studio 2: Smart City	UDI4102 Governance and Regulation 1
YEAR 2 MI Term 1 (starts Oct)	UDI5101 Governance and Regulation 2	UDI5201 Ecology and Health
YEAR 3 MI Term 2 (starts Jan)	UDI5001 Urban Design Studio 3: Project (12 points)	
YEAR 3 MI Term 3 (starts May)	UDI5102 Community Engagement	Elective – Level 5 <i>Any 6cp unit from the Monash Indonesia suite of units, or a Monash online unit as approved by the course coordinator</i>
YEAR 3 MI Term 4 (starts July)	UDI5002 Urban Design Thesis (12 points)	

A.	Foundation
B.	Smart city design
C.	Climate resilient city design
D.	Advanced urban design

Units are worth 6 credit points unless specified