

Master of Building Surveying

Program Structure

For students commencing **2018+**

Program Code	Total Subject	Intakes	Duration	Degree Structure
SD-93022, v1	12	Jan, May, Sept	4 semesters	8 Foundation 4 Electives

Foundation Subject (8)		
SDCM71-324	Sustainable Refurbishment and Retrofit	January, May, September
SDCM71-316	Structure and Soil Mechanics	January, May, September
SDCM71-314	Building Controls and Regulation	January, May, September
SSUD71-300	Planning and Assessment Processes	January, May, September
SDCM71-323	Expert Witness and Dispute Resolution	January, May, September
SDCM71-322	Building Pathology and Forensic Engineering	January, May, September
SDCM71-315	Fire Engineering	January, May, September
SSUD71-106	Real Estate Property Rights	January, May, September

Electives (4)
<p>Four Electives of which two must selected from the Faculty of Society and Design list of Postgraduate subjects. <i>SDUP71-200 GIS in Natural & Built Environments (Jan semester) is not compulsory but is recommended.</i></p>



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Program Sequence

Commencing January		Commencing May		Commencing September	
Semester 1 (Jan)		Semester 1 (May)		Semester 1 (Sept)	
SDCM71-324	Sustainable Refurbishment and Retrofit	SSUD71-300	Planning and Assessment Processes	SSUD71-300	Planning and Assessment Processes
SDCM71-316	Structure and Soil Mechanics	SDCM71-314	Building Controls and Regulations	SDCM71-322	Building Pathology and Forensic Engineering
SDCM71-314	Building Controls and Regulations		Elective		Elective
Semester 2 (May)		Semester 2 (Sept)		Semester 2 (Jan)	
SSUD71-300	Planning and Assessment Processes	SDCM71-324	Sustainable Refurbishment and Retrofit	SSUD71-409	Real Estate Property Rights
SDCM71-323	Expert Witness and Dispute Resolution	SDCM71-316	Structure and Soil Mechanics	SDCM71-314	Building Controls and Regulations
	Elective	SDCM71-315	Fire Engineering		Elective
Semester 3 (Sept)		Semester 3 (Jan)		Semester 3 (May)	
SDCM71-322	Building Pathology and Forensic Engineering	SDCM71-322	Building Pathology and Forensic Engineering	SDCM71-324	Sustainable Refurbishment and Retrofit
SDCM71-315	Fire Engineering	SSUD71-106	Real Estate Property Rights	SDCM71-316	Structure and Soil Mechanics
	Elective		Elective	SDCM71-323	Expert Witness and Dispute Resolution
Semester 4 (Jan)		Semester 4 (May)		Semester 4 (Sept)	
SSUD71-106	Real Estate Property Rights	SDCM71-323	Expert Witness and Dispute Resolution	SDCM71-315	Fire Engineering
	Elective		Elective		Elective
	Elective		Elective		Elective

The information published in this document is correct at the time of printing. However, all programs are subject to review by the Academic Senate of the University and the University reserves the right to change its program offerings and subjects without notice.