

For students commencing **September 2023+**

Program Code	Total Subjects	Intakes	Duration	Program Structure
SD-90001, V5	24	January, May, September	2 years full-time	3 Core University Subjects 20 Foundation Subjects 1 Elective

Core University Subjects (3)

One core subject must be taken per semester for the first three semesters

CORE11-001	Critical Thinking & Communication
CORE11-002	Collaboration, Teams and Leadership
CORE11-003	Responsibility, Integrity and Civic Discourse
Beyond Bond: Professional Development & Community Engagement*	

Foundation Subjects (20)		
SSUD11-101	Understanding Buildings 1	January, May, September
SSUD13-311	Introduction to Structures	January, May, September
SSUD11-300	Planning Process	January, May
SSUD11-103	Transforming Places	May, September
SSUD12-103	Managing Projects Sustainably	January, September
SSUD12-317	Measurement 1 (pre req SSUD11-101)	May, September
SSUD11-106	Real Estate Property Rights	January, May
SSUD12-104	Understanding Buildings 2 (pre req SSUD11-101)	January, May
SSUD12-106	Project Delivery Systems	January, May
SSUD12-207	Project Planning and Scheduling (pre req SSUD11-101)	January, May
SSUD13-312	Early Estimating and Cost Planning (pre req SSUD12-317)	January, May
ARCH11-139	Digital Design + Intelligent Construction	January, September
SSUD13-310	Measurement 2 (pre req SSUD12-317)	January, September
SSUD12-313	Commercial Construction and Engineering (pre req SSUD11-101)	January, September
SSUD13-313	Integrated Measurement and Professional Practice (pre req SSUD12-317)	January, September
SSUD12-308	Project Contract Administration	May, September
SSUD12-309	Building Services (pre req SSUD11-101)	May, September
SSUD13-327	Construction Site Management (pre req SSUD11-101)	May, September
SSUD13-316	Construction Tendering and Finance (pre req SSUD12-317)	May, September
SSUD13-300 or SSUD13-301	Capstone Project OR Simulation Project (Final Semester Subject)	January, May, September

Elective (1)

Students may choose a general Elective from the University's available subjects.

- Students will complete Beyond Bond during their degree. This subject is worth 0 Credit Points.

Bachelor of Construction Management & Quantity Surveying

Program Sequence

Commencing **JANUARY**

January (semester 1)		May (semester 2)		September (semester 3)	
CORE 11-001	Critical Thinking & Communication	CORE11-002	Collaboration, Teams and Leadership	CORE11-003	Responsibility, Integrity and Civic Discourse
SSUD11-101	Understanding Buildings 1	SSUD11-103	Transforming Places	SSUD12-103	Managing Projects Sustainably
SSUD11-300	Planning Process	SSUD12-317	Measurement 1	ARCH11-139	Digital Design + Intelligent Construction
SSUD13-311	Introduction to Structures	SSUD12-104	Understanding Buildings 2	SSUD12-309	Building Services
January (semester 4)		May (semester 5)		September (semester 6)	
SSUD11-106	Real Estate Property Rights	SSUD12-207	Project Planning and Scheduling	SSUD13-313	Integrated Measurement and Professional Practice
SSUD12-106	Project Delivery Systems	SSUD12-308	Project Contract Administration	SSUD13-316	Construction Tendering & Finance
SSUD12-313	Commercial Construction & Engineering	SSUD13-312	Early Estimating and Cost Planning	SSUD13-327	Construction Site Management
SSUD13-310	Measurement 2		ELECTIVE	SSUD13-300 or SSUD13-301	Capstone Project or Simulation Project (Final semester subject)

Commencing **MAY**

May (semester 1)		September (semester 2)		January (semester 3)	
CORE 11-001	Critical Thinking & Communication	CORE11-002	Collaboration, Teams and Leadership	CORE11-003	Responsibility, Integrity and Civic Discourse
SSUD11-101	Understanding Buildings 1	SSUD11-103	Transforming Places	SSUD12-106	Project Delivery Systems
SSUD13-311	Introduction to Structures	SSUD12-317	Measurement 1	SSUD12-104	Understanding Buildings 2
SSUD11-300	Planning Process	SSUD12-103	Managing Projects Sustainably	ARCH11-139	Digital Design + Intelligent Construction
May (semester 4)		September (semester 5)		January (semester 6)	
SSUD11-106	Real Estate Property Rights	SSUD12-308	Project Contract Administration	SSUD12-207	Project Planning and Scheduling
SSUD13-312	Early Estimating and Cost Planning	SSUD12-309	Building Services	SSUD12-313	Commercial Construction and Engineering
SSUD13-327	Construction Site Management	SSUD13-310	Measurement 2	SSUD13-313	Integrated Measurement and Professional Practice
	ELECTIVE	SSUD13-316	Construction Tendering and Finance	SSUD13-300 or SSUD13-301	Capstone Project or Simulation Project (Final Semester subject)

Commencing **SEPTEMBER**

September (semester 1)		January (semester 2)		May (semester 3)	
CORE 11-001	Critical Thinking & Communication	CORE11-002	Collaboration, Teams and Leadership	CORE11-003	Responsibility, Integrity and Civic Discourse
SSUD11-101	Understanding Buildings 1	SSUD11-300	Planning Process	SSUD11-106	Real Estate Property Rights
SSUD11-103	Transforming Places	SSUD12-104	Understanding Buildings 2	SSUD12-317	Measurement 1
SSUD13-311	Introduction to Structures	SSUD12-103	Managing Projects Sustainably	SSUD12-309	Building Services
September (semester 4)		January (semester 5)		May (semester 6)	
SSUD12-308	Project Contract Administration	ARCH11-139	Digital Design + Intelligent Construction	SSUD12-106	Project Delivery Systems
SSUD12-313	Commercial Construction and Engineering	SSUD12-207	Project Planning and Scheduling	SSUD13-316	Construction Tendering and Finance
SSUD13-310	Measurement 2	SSUD13-312	Early Estimating and Cost Planning	SSUD13-327	Construction Site Management
	ELECTIVE	SSUD13-313	Integrated Measurement and Professional Practice	SSUD13-300 or SSUD13-301	Capstone Project or Simulation Project (Final Semester subject)

This 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.