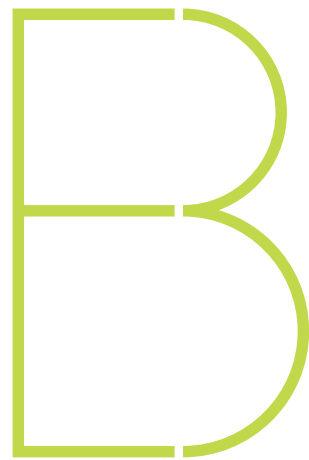


# UNSW Built Environment Bachelor of Construction Management and Property



## First Year

T1	T2	T3
BLDG1011 Low Rise Building Construction 6 units of study	BLDG1014 Building Measurement 6 units of study	BLDG1022 Building Structures 6 units of study
BLDG1012 Construction Materials 6 units of study	BLDG1021 Industrial & Infrastructure Construct 6 units of study	BLDG1024 Construction & Property Economics 6 units of study
BLDG1013 Introduction to Construction Management & Property 6 units of study	BLDG1023 Construction Project Management Theory 6 units of study	

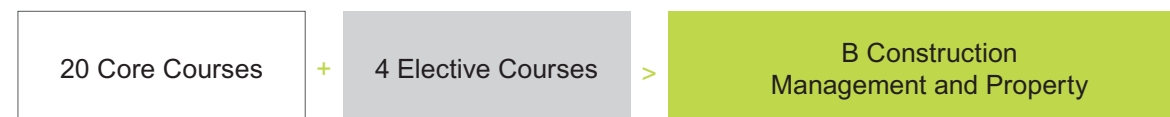
## Second Year

T1	T2	T3
BLDG2013 Construction Estimating 6 units of study	BLDG2011 Building Services 6 units of study	BLDG2021 High Rise Building Construction 6 units of study
BLDG2023 Construction Planning 6 units of study	BLDG2012 Construction & Property Law 6 units of study	BLDG2022 Procurement & Contract Administration 6 units of study
Elective 6 units of study	Elective 6 units of study	

## Third Year

T1	T2	T3
BLDG3011 Organisational & People Management 6 units of study	BLDG3013 Digital Construction 6 units of study	BLDG3022 Construction Project Management Practice Capstone 6 units of study
BLDG3012 Risk, Health & Safety Management 6 units of study	BLDG3021 Property Development 6 units of study	Elective 6 units of study
BLDG3023 Construction Business Strategy & Entrepreneurship 6 units of study	Elective 6 units of study	

### Structure



# UNSW Built Environment Bachelor of Construction Management and Property – Honours Options

Honours Option 1:  
Construction Management and Property

T1	T2	T3
Program Elective 6 units of study	BENV4000 Research Methods 6 units of study	BLDG4504 Thesis 12 units of study
Program Elective 6 units of study	Program Elective 6 units of study	
	Program Elective 6 units of study	Program Elective 6 units of study

Honours Option 2: **Construction Management and Property (Building)**

T1	T2	T3
BLDG4024 Business Intelligence & Data Analytics 6 units of study	BENV4000 Research Methods 6 units of study	BLDG4504 Thesis 12 units of study
Program Elective 6 units of study	SUSD0002 Building Ecology & Life Cycle Thinking 6 units of study	
	Program Elective 6 units of study	BLDG4023 Construction Value Management 6 units of study

Honours Option 3: **Construction Management and Property (Quantity Surveying)**

T1	T2	T3
BLDG4018 Building Appraisal & Land Economics 6 units of study	BENV4000 Research Methods 6 units of study	BLDG4504 Thesis 12 units of study
Program Elective 6 units of study	BLDG4022 Construction Cost Management 6 units of study	
	Program Elective 6 units of study	BLDG4023 Construction Value Management 6 units of study

Honours Option 4: **Construction Management and Property (Property Development)**

T1	T2	T3
BLDG4018 Building Appraisal & Land Economics 6 units of study	BENV4000 Research Methods 6 units of study	BLDG4504 Thesis 12 units of study
Program Elective 6 units of study	BLDG4020 Total Building Performance & Management 6 units of study	
	Program Elective 6 units of study	BLDG4019 Property & Asset Management 6 units of study

