

## 3268 Bachelor of Computational Design Commencing Year 1, T2 2020

T2 2020	T3 2020	SUMMER 2020
ELECTIVE	ELECTIVE	
CODE1161 - Design Computing	CODE2170 - Building Information Modelling	
BENV1010 - Communications	BENV2001 - Emerging Digital Technologies	

### Year 2

T1 2021	T2 2021	T3 2021
BENV1012 - Parametric Design and Digital Fabrication	CODE1240 - Computational Design 2 (Intermediate)	CODE2250 - Advanced Digital Fabrication
CODE1210 - Computational Design Theory 2	CODE1234 - Urban Data	CODE2230 - Human Machine Interaction
CODE1110 - Computational Design Theory 1	CODE2120 - Building Data	CODE2121 - Computational Design III (Advanced)

## UNSW Built Environment

### Year 3

T1 2022	T2 2022	T3 2022
CODE2132 - Computational Design IV (Proficiency)	CODE3100 - Digital Collaboration Studio	CODE3201 - Graduation Project: Theory
CODE1231 - Ubiquitous Cities	ELECTIVE	CODE3202 - Graduation Project: Practice
ELECTIVE	ELECTIVE	CODE2270 - Design Information Management

**3268 Bachelor of Computational Design**  
Continuing Year 2, T2 2020

T2 2020	T3 2020	SUMMER 2020
CODE2120 - Building Data	CODE2250 - Advanced Digital Fabrication	ELECTIVE
CODE1234 - Urban Data	CODE2230 - Human Machine Interaction	
ELECTIVE	CODE2270 - Design Information Management	

**Year 3**

T1 2021	T2 2021	T3 2021
CODE2132 - Computational Design IV (Proficiency)	CODE3100 - Digital Collaboration Studio	CODE3201 - Graduation Project:Theory
CODE1210 - Computational Design Theory 2	ELECTIVE	CODE3202 - Graduation Project: Practice
CODE1231 - Ubiquitous Cities	ELECTIVE	ELECTIVE



## UNSW Built Environment

### 3268 Bachelor of Computational Design Continuing Year 3, T2 2020

T2 2020	T3 2020	SUMMER 2020
CODE3100 - Digital Collaboration Studio	CODE3201 - Graduation Project: Theory	ELECTIVE
ELECTIVE	CODE3202 - Graduation Project: Practice	ELECTIVE
ELECTIVE	ELECTIVE	

\*Please note that this study plan is only applicable to students affected by travel restrictions and is one sequence option for the Bachelor of Computational Design only. The duration of your degree will depend on the courses chosen and their availability. This information is correct as of 26 February, 2020. UNSW reserves the right to change course names, codes and offering periods at any time. For more information please see the UNSW Student Handbook or contact the UNSW Nucleus - [nucleus.unsw.edu.au](mailto:nucleus.unsw.edu.au). CRICOS provider code: 00098G.