# FACULTY OF SCIENCE, ENGINEERING AND BUILT ENVIRONMENT

# S700 Master of Architecture

| Student ID: | | Student name: | | |
|---|---|---|---|---|
| Deakin email: | | Preferred contact number: | | |
| Date: | Year commenced: | eCOE: | | Campus: |

## 2019 SAMPLE COURSE MAP

## SAMPLE COURSE MAP: TRIMESTER 1 INTAKE

### Year 1: SRA710 Safety Induction Program (0 credit points) AND STP050 Academic Integrity (0 credit points)

| YEAR 1 Year: [Year] | Trimester 1 | SRD763 Architectural Design Master Studio A (2cp) | | SRR782 Research Methodology (also offered in T3) ^ | Discipline Elective* |
|---|---|---|---|---|---|
| | Trimester 2 | SRD742 Architectural Design Master Studio B (2cp) | | SRT750 Sustainable Futures | Discipline Elective* |
| | Trimester 3 | | | | |

| YEAR 2 Year: [Year] | Trimester 1 | SRD741 Architectural Design Research Studio (also offered in T3) | SRD765 Architectural Design and Resolution (also offered in T3) | SRM750 Built Environment Professional Practice ^ | Discipline Elective* |
|---|---|---|---|---|---|
| | Trimester 2 | SRD766 Architecture Masterclass Studio (2cp) | | SRA743 Critical Futures | Discipline Elective* |
| | Trimester 3 | | | | |

## SAMPLE COURSE MAP: TRIMESTER 2 INTAKE

### Year 1: SRA710 Safety Induction Program (0 credit points) AND STP050 Academic Integrity (0 credit points)

| YEAR 1 Year: [Year] | Trimester 1 | | | | |
|---|---|---|---|---|---|
| | Trimester 2 | SRD742 Architectural Design Master Studio B (2cp) | | SRT750 Sustainable Futures | Discipline Elective* |
| | Trimester 3 | SRD741 Architectural Design Research Studio | SRD765 Architectural Design and Resolution | SRR782 Research Methodology ^ | Discipline Elective* |

| YEAR 2 Year: [Year] | Trimester 1 | SRD763 Architectural Design Master Studio A (2cp) | | SRM750 Built Environment Professional Practice ^ | Discipline Elective* |
|---|---|---|---|---|---|
| | Trimester 2 | SRD766 Architecture Masterclass Studio (2cp) | | SRA743 Critical Futures | Discipline Elective* |
| | Trimester 3 | | | | |

^ Both SRM750 and SRR782 can be completed in reverse order if required.

∗ Discipline electives can be combined in the maps above to complete a 2 credit point Thesis as a course-grouped elective below.

**Course-Grouped Elective Units:**

Students must select 4 credit points of course-grouped elective units from the list below:

| Unit | Unit Title | Campus | Offered | Prerequisite |
|------|-----------|--------|---------|--------------|
| SRR767 | Built Environment Study Tour | C | 3 | Nil |
| SRQ762 | Cost Planning | WF, C | 2, 3 | Nil |
| SRV799 | Built Environment Integrated Project | WF , C | 1, 3 | Nil |
| SRT757 | Building Systems and Environment | WF , C | 1 | Nil |
| SRD760 | Geo-Planning and Design | WF , C | 1 | Nil |
| SRA742 | Urban Perspectives | WF , C | 1 | Nil |
| SRR711 | Thesis *(2 credit points)*\* | WF , C | 1, 2, 3 | Students enrolled in S701 or S711 - SRR782 in addition to 2 level 7 SR* coded units.<br><br>Students enrolled in S700 - SRR782 in addition to 3 level 7 SR* coded units.<br><br>Students enrolled in S791 or S792 - SRR782 or SRR720 in addition to 3 level 7 SR* coded units.<br><br>Students enrolled in S703, S764, S702 or S795 - SRR782. |
| SRD764 | Urban Design Studio | WF | 2 | Nil |
| SRD762 | Interdisciplinary Planning and Design | WF , C | 3 | Nil |
| SRP761 | Ecological Cities & Futures | WF , C | 1 | Nil |
| SRL733 | Indigenous Narratives & Processes | WF , C | 2 | Nil |
| SRM781 | Managing Change and Innovation | WF , C | 2 | Nil |
| SRM772 | Built Environment Practical Assessment | C | 2, 3 | Nil |

\*   Students intending to apply for entry into Higher Degree by Research may be required to complete SRR711 Thesis.

# S700 Master of Architecture
## 2019 COURSE MAP

## Course Progress Check

**1** Please indicate what year you want to complete your degree by: [ ]

At the end of which Trimester: [ ] 1 [ ] 2 [ ] 3

**2** Please indicate whether you would like to study in Trimester 3: [ ] No [ ] Yes

*If yes, please indicate number of units:* [ ] *Please indicate the year you intend to commence Trimester 3:*

**3** Mark the check boxes of any units you intend to study (enrolled/planned), have passed or received credit for. Each unit should only be ticked once.

**4** Submit this form to Student Central or send it via email to: enquire@deakin.edu.au

**A Student Adviser will check your units and will confirm your course plan or provide advice as needed.**

For course rules please visit: **deakin.edu.au/handbook**

### S700 Course Rules

To complete the Master of Architecture, students must attain 16 credit points.

Most students choose to study 4 units per trimester, and usually undertake two trimesters each year.
The 16 credit points include 9 core units, totaling 12 credit points (these are compulsory) and 4 course-grouped elective units (you can choose which ones to study from the available list) and the following:

- Completion of SRA710 Safety Induction Program (0-credit-point compulsory unit)
- Completion of STP050 Academic Integrity (0-credit-point compulsory unit)

**Notes:**

**KEY**

| | | | |
|---|---|---|---|
| **B** | Melbourne Burwood Campus | **E** | Enrolled/planned |
| **WF** | Geelong Waterfront Campus | **P** | Passed |
| **WF** | Geelong Waurn Ponds Campus | **Cr** | Credit |
| **WB** | Warrnambool Campus | | |
| **C** | Cloud Campus | | |