



## School of Civil and Environmental Engineering

Term 2 2020

# CVEN4051 THESIS B

### COURSE DETAILS

<b>U</b>	<b>C</b>	6	
<b>C</b>		4 hours per week	
<b>C</b>		Monday, 14:00 – 16:00	online
<b>W</b>		Monday, 12:00 – 14:00	online
		Monday, 16:00 – 18:00	online
<b>C</b>	<b>C</b>	Mr Robert Holdom	
<b>L</b>		email: <a href="mailto:robert.holdom@unsw.edu.au">robert.holdom@unsw.edu.au</a>	
		office: CE211	
		phone: 02 9385 7773	

### INFORMATION ABOUT THE COURSE

This course is available to all Civil Engineering students who are completing their final year of study in their

## HANDBOOK DESCRIPTION

This course is the second of two parts and is undertaken after the completion of CVEN4050 Thesis A, usually in the proceeding term. The Thesis involves formulating the designs for and solution to open-ended civil and/or environmental engineering problems. The problems will be drawn from industry and will be multi-disciplinary involving application of material learnt throughout the undergraduate program and will require creative thought. The course will include the preparation of relevant professional documents.

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## OBJECTIVES

The objective of this course is to provide students the opportunity to complete a project task that they might be expected to complete in their professional employment from one of the five key Civil Engineering disciplines offered under Thesis B. Students will be required complete their work individually but partake in discussion



It is a course requirement that every student is available each week to discuss Thesis B progress with their Demonstrator. You will receive from your Demonstrator, feedback and advice in the preparation of Thesis B. Take heed of the advice as your Demonstrator is one of the markers of your Thesis B submission.

Demonstrators have a requirement to keep record of their Workshop attendances each week.

**T 2, 2020**

<b>D</b>	<b>C</b>	<b>T</b>	<b>L</b>	<b>C</b>	<b>D</b>	<b>C</b>
01/06/2020 (Week 1)	<b>C</b>	<b>I</b>				

**ASSESSMENT**

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