



School of Civil and Environmental Engineering

Term 1, 2020

CVEN9611 (SHORT COURSE)



COURSE DETAILS

Units of Credit	6
Contact hours	6 day short course, 9am – 5pm each day, 26 - 28 February and 2 - 4 March 2019
Class location	CE 501, Civil Engineering Building (H20) - Wednesdays 26 February and 4 March CE 701, Civil Engineering Building (H20) – 27 & 28 February and 2 March

Field trip Tuesday 3rd March

Course Coordinator and Lecturer	Dr Stefan Felder email: s.felder@unsw.edu.au office: Water Research Laboratory/Room CE 303 phone: 8071 9861 (Water Research Laboratory) or 9385 5898 (UNSW)
--	--

Lecturer

cycle, specifically focusing on impacts of urban development on stormwater quantity and quality. The course covers the management of urban stormwater including re-use and groundwater interaction; design of

Time and Day	Topic	Lecturer	Assessments/ Notes
9:00 - 12:30	Design of conveyance infrastructure	SF	
12:30 - 13:30	Lunch		
13:30 - 17:00			

ASSESSMENT OVERVIEW

Item	Weighting	Learning outcomes assessed	Assessment Criteria	Due date	Deadline for absolute fail	Marks returned
Assignment 1 Online Pre-task (Hydrological modelling)	5%	1,2	This online pre-task will help you to review the concepts required to complete Assignment 1	Monday 9 th March Week 4	Friday 13 th March	

RELEVANT RESOURCES

There is no textbook for this course but a number of recommended reference books for this course are indicated below -

<

