



CVEN9885

Transport and Transformation of Civil and Environmental Engineering

Term Three // 2020

Course Overview

Staff Contact Details

Convenors

Name	Email	Availability	Location	Phone
Helen Rutledge	h.rutledge@unsw.edu.au	Monday to Friday consult	Warriewood Vale	+61 403 193 254

School Contact Information

Student Services can unsw.edu.au/webform

Part of this course replaces CVEN7827: Contaminant Transport

Part of this course replaces CVEN7828: Transformation and

Assessment

Students who perform poorly during the class work are referred to the lecturer. The formal exam scripts will not be returned. No final scores by scaling if agreed by the Head of School.

Please note that all assessments are individual tasks.

Assessment Tasks

Assessment task	Weight	Due Date	Student Learning Outcomes Assessed
Quiz	5%	02/10/2020 06:00 PM	2
Assignment 1: Physical Processes	20%	29/10/2020 02:00 PM	1, 2
Assignment 2: Chemical Processes	15%	19/11/2020 02:00 PM	3, 4
Final Exam	60%	Not Applicable	1, 2

Assessment Details

Assessment 1: Quiz

Start date: 02/10/2020 06:00 PM

Length: 3 pages

Details: This Quiz is designed to gauge how well the student understands the material delivered during Weeks 1-2). Marks are given for correct answers as a measure.

Additional details:

Quiz with true/false and/or short answers to gauge a student's understanding of transformation and fate of contaminants.

Turnitin status: not a Turnitin assignment

Assessment 2: Assignment 1: Physical Processes

Start date: 29/10/2020 02:00 PM

Length: 10-20 pages

Details: This assignment is designed to capture how well the student understands the material delivered during part 1. Marks are given for correct answers as a measure.

Additional details:

This assignment gauges how well a student understands air contaminant transport, diffusion and dispersion by solving

Turnitin is a plagiarism assignment is submitted through Turnitin and reports.

Assessment 3: Assignment 2: Chemical Processes

Start date 11/2020 02:00 PM

Length: 15 pages

Details:

Resources

Prescribed Resources

Textbook There is no particular textbook for this course. The and numerous references are cited in them which can be s

Recommended Resources

Moodle Lectures and other material will be made available o
<https://moodle.telt.unsw.edu.au/login/index.php>

Library You will be required to independently seek literature materials, external students may request books and article libraries through interlibrary loans. For off-campus student service for books, journal articles, conference papers and electronically, yo
<http://www.library.unsw.edu.au/borrowin>

If you are unsure which databases to use to find articles, [Subject guides](#) you are unsure whether you have found everyt personal support resy abrochkingn. s. U h i a t p o provides a one to one s subject librarian. To book [Research Centre tutorial form](#)

For help with any other library [Ask a Librarian](#) email and

Academic Honesty and Plagiarism

Beware! An assignment that includes plagiarised material or that you have plagiarised may fail the course. Students who plagiarise are subject to exclusion from enrolment.

Plagiarism is the use of another person's work or ideas as if they were your own. It is not desirable to use other people's material without giving them adequate credit. You should always acknowledge the source of any material you use and where you found them (giving the complete reference). The Learning Centre provides further information on what constitutes plagiarism.

<https://student.unsw.edu.au/plagiarism>

Academic Information

Supplementary Examinations:

