CVEN3O31 CIVIL AND ENVIRONMENTAL ENGINEERING PRACTICE

U   f C ed   6

C   ac   n

C a

W   n

C   e

C d a   a d

Lec   e

C   e

C d a
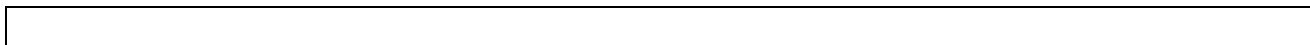
A table of lectures and workshops or practical class topics for each week, indicating the name of lecturer involved (where multiple lecturers teaching in course), online activities, such as discussion forums, and relevant readings from the book and other reference material identified for the course.

01/06/2020 (Week 1)	Introduction	Course outline, projects detail, expected outcomes, deadlines, marking criteria, simulation, examples	Understanding the project brief, installation of traffic microsimulation software and familiarising with it

			development, policy recommendation and capability to answer questions asked after the presentation.
6	Self-assessment Moodle survey	5%	Students will be required to provide answers to an online survey regarding the contribution of each member in the group assignment. This survey will be available from 10:00 am Monday the 03/08/2020 and is due on the 5:00 pm Friday 7/08/2020. Late submissions will attract a penalty.

Late submissions will be penalised at the rate of 20% per day after the due time and date have expired.

!

RELE ANT RESOURCES

- Most course materials and communications outside of lectures/workshops will be provided through Moodle.
- Lecture recordings will be available through Moodle.
- User manuals of Aimsun (traffic microsimulation software).
- Winkle, A and Hart, B "Report writing Style Guide for engineering students" 3rd ed. Faculty of

A   C

S age 1 C   encie f   nginee

PE1: K **S** **B**	
PE2: E **A** **A**	
PE3: P **P** **A**	