<table>
<thead>
<tr>
<th>Course Code</th>
<th>Course</th>
<th>Course Name</th>
<th>Coordinator</th>
<th>Time</th>
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<tbody>
<tr>
<td>CVEN9000</td>
<td>Advanced Water and Wastewater Treatment</td>
<td>David Waite</td>
<td>LEC</td>
<td>Mon 9-11 CLB 7, Wed 3-4 CLB 7 (w 1-9, 10-12)</td>
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<tr>
<td>CVEN100</td>
<td>Engineering Mechanics for Civil Engineers</td>
<td>Wei Gao</td>
<td>LEC</td>
<td>Mon 9-11 CLB 7, Wed 3-4 CLB 7 (w 1-9, 10-12)</td>
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<tr>
<td>CVEN1701</td>
<td>Environmental Principles and Systems</td>
<td>Tommy Wiedmann</td>
<td>LEC</td>
<td>Mon 11-2 Webst Tha (w 1-9, 11-13)</td>
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<tr>
<td>CVEN2002</td>
<td>Engineering Computations for Civil Engineers</td>
<td>Meead Saberi Kaleae; Wei Liu</td>
<td>LEC</td>
<td>Tue 4-6 Mat Tha &amp; Thc; Fri 9-11 Clancy (w 1-9, 10-12)</td>
</tr>
<tr>
<td>CVEN2003</td>
<td>Engineering Computations for Civil Engineers</td>
<td>Meead Saberi Kaleae; Wei Liu</td>
<td>LEC</td>
<td>Tue 4-6 Mat Tha &amp; Thc and Fri 9-11 Clancy (w 1-9, 10-12)</td>
</tr>
<tr>
<td>CVEN2101</td>
<td>Engineering Construction</td>
<td>David Carmichael</td>
<td>LEC</td>
<td>Tue 12-4 Clancy (w 1-9, 10-12)</td>
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<tr>
<td>CVEN2303</td>
<td>Structural Analysis and Modelling</td>
<td>Ehab Hamed</td>
<td>LEC</td>
<td>Mon 9-11 Mat Tha &amp; Thc; Wed 3-4 Clancy (w 1-9, 10-12)</td>
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<tr>
<td>CVEN2701</td>
<td>Water and Atmospheric Chemistry</td>
<td>David Waite</td>
<td>LEC</td>
<td>Mon 2-4 ChemSci M11; Thu 3-4 Law Th G23 (w 1-9, 11-13)</td>
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<tr>
<td>CVEN3031</td>
<td>Civil Engineering Practice</td>
<td>Vinayak Dixit</td>
<td>LEC</td>
<td>Fri 1-3 Clancy (w 1-9, 10-12)</td>
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<tr>
<td>CVEN3731</td>
<td>Environmental Engineering Practice</td>
<td>Vinayak Dixit</td>
<td>LEC</td>
<td>Fri 1-3 Clancy (w 1-9, 10-12)</td>
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<tr>
<td>CVEN3903</td>
<td>Advanced Topics in Geotechnical Engineering</td>
<td>Kurt Douglas</td>
<td>LEC</td>
<td>Mon 4-6 Mat Tha &amp; Thc; Thu 3-4 Mat Tha &amp; Thc (w 1-9, 10-12)</td>
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<tr>
<td>CVEN3904</td>
<td>Applied Geoelectrics and Engineering Geology</td>
<td>Kurt Douglas</td>
<td>LEC</td>
<td>Thu 4-6 (w 2-9, 10-13)</td>
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<tr>
<td>CVEN3905</td>
<td>Concrete Structures</td>
<td>Taehwan Kim</td>
<td>LEC</td>
<td>Mon 11-1 Clancy (w 1-9, 11-13); Wed 1-2 Clancy (w 8-10, 12)</td>
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<tr>
<td>CVEN3906</td>
<td>Advanced Water and Wastewater Engineering</td>
<td>Stuart Khan</td>
<td>LEC</td>
<td>Tue 10-12 Mat Tha &amp; Thc, Thu 9-10 Mat Tha &amp; Thc (w 1-9, 10-12)</td>
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<tr>
<td>CVEN4051</td>
<td>Solid Wastes and Contaminant Transport</td>
<td>Denis O’Carroll</td>
<td>LEC</td>
<td>Wed 9-12 TETB LG07 (w 1-9, 10-12)</td>
</tr>
<tr>
<td>CVEN4052</td>
<td>Design Practice B</td>
<td>James McDonald</td>
<td>LEC</td>
<td>Fri 9-11 CLB 8 (w 1-8, 9-13)</td>
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<tr>
<td>CVEN4053</td>
<td>Honours Thesis Part A</td>
<td>Ian Turner</td>
<td>Contact coordinator</td>
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<tr>
<td>CVEN4054</td>
<td>Honours Thesis Part B</td>
<td>Ian Turner</td>
<td>Contact coordinator</td>
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<tr>
<td>CVEN4055</td>
<td>Honours Thesis Part C</td>
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<td>CVEN4056</td>
<td>Honours Thesis Part D</td>
<td>Ian Turner</td>
<td>Contact coordinator</td>
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<tr>
<td>CVEN4102</td>
<td>Operations and Projects</td>
<td>Johnson Shen</td>
<td>LEC</td>
<td>Thu 9-1 ChemSci M17 (w 1-8, 10-13)</td>
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<tr>
<td>CVEN4103</td>
<td>Structures Practice</td>
<td>Stephen Foster</td>
<td>LEC</td>
<td>Thu 9-1 ChemSci M17 (w 1-8, 10-13)</td>
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<tr>
<td>CVEN4104</td>
<td>Sustainable Timber Engineering</td>
<td>Mario Attard</td>
<td>LEC</td>
<td>Thu 6-9 CivEng S01 (w 2, 7, 13)</td>
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<tr>
<td>CVEN4105</td>
<td>Civil Engineering Practice</td>
<td>James McDonald</td>
<td>LEC</td>
<td>Fri 9-11 CLB 8 (w 1-8, 9-13)</td>
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<tr>
<td>CVEN4106</td>
<td>Urban Transport Planning Practice</td>
<td>Milad Ghasrirkhouzani</td>
<td>LEC</td>
<td>Thu 6-9 Colombo Th8 (w 1-8, 10-13)</td>
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<tr>
<td>CVEN4107</td>
<td>Transport Systems Part 2</td>
<td>Kasun Wijayaratna; Sisi Jian</td>
<td>Lab</td>
<td>Wed (w 1-8, 10-13)</td>
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<tr>
<td>CVEN4213</td>
<td>Urban Transport Planning Practice</td>
<td>Milad Ghasrirkhouzani</td>
<td>LEC</td>
<td>Thu 6-9 Colombo Th8 (w 1-8, 10-13)</td>
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<tr>
<td>CVEN4214</td>
<td>Transport Systems Part 2</td>
<td>Kasun Wijayaratna; Sisi Jian</td>
<td>Lab</td>
<td>Wed (w 1-8, 10-13)</td>
</tr>
<tr>
<td>CVEN4215</td>
<td>Transport Logistics Engineering</td>
<td>David Rey</td>
<td>LEC</td>
<td>Wed 12-3 BUS 115 (w 1-8, 10-13)</td>
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<tr>
<td>CVEN4217</td>
<td>Slope Instability and Stabilisation</td>
<td>Adrian Russell</td>
<td>LEC</td>
<td>Week 3: Wed 8, Thu 9, Fri 10 Aug (9-5, CivEng 109) Week 4: Mon 13, Tue 14 Aug (9-5, CivEng 109)</td>
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<tr>
<td>CVEN4219</td>
<td>Fundamentals of Geomechanics</td>
<td>Mohammad Vahab</td>
<td>LEC</td>
<td>Week 2: Wed 1, Thu 2, Fri 3 Aug (9-5, CivEng 109) Week 3: Mon 6, Tue 7 Aug (9-5, CivEng 109)</td>
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<tr>
<td>CVEN4220</td>
<td>Catchment and Water Resources Modelling</td>
<td>Fiona Johnson; Ashish Sharma</td>
<td>LEC</td>
<td>Week 6: Wed 29, Thu 30, Fri 31 Aug (9-5, CivEng 701) (CS051 on morning of Wed 29 Aug) Week 7: Mon 3, Tue 4, Wed 5 Sep (9-5, CivEng 701) (CS051 on morning of Wed 5 Sep)</td>
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<tr>
<td>CVEN4221</td>
<td>Catchment and Water Resources Modelling - Distance</td>
<td>Fiona Johnson; Ashish Sharma</td>
<td>LEC</td>
<td>Online course</td>
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</table>
Channels, Rivers and Estuaries
Kristen Splinter
LEC
Wed 10-1 CivEng 701 (w 1-9, 10-11)

Channels, Rivers and Estuaries - DISTANCE
Kristen Splinter
LEC
Online Course

Fundamentals of Water Engineering
William Glamore; Ashish Sharma
LEC
Tue 3-5 Webst THA (w 1-8, 10-13)
w/s
1hr Tue 5-6 (w 1-8, 10-13)

Fundamentals of Water Engineering - DISTANCE
William Glamore; Ashish Sharma
LEC
Online Course

Engineering Economics and Financial Management
Steven Davis
LEC
Wed 6-9 CLB 7 (w 1-8, 10-13)

Engineering Economics and Financial Management - DISTANCE
Steven Davis
LEC
Online Course

Management of Risk
Steven Davis
LEC
Fri 1-4 Mat THA (w 1-8, 10-13)

Reinforced Concrete Design
Hamid Valipour
LEC
Tue 6-9 Webst ThB (w 1-8, 10-13)

Bridge Engineering
Hamid Valipour
LEC
Mon 6-9 CivEng G1 (w 1-8, 10-13)

Advanced Materials Technology
Taehwan Kim
LEC
Thu 6-9 ChemSc M17 (w 1-8,10-13)

Water Treatment
David Waite
LEC
Tue 10-1 TETB G16 (w 1-8, 10-13)

Water Treatment - DISTANCE
David Waite
LEC
Online course

Wastewater Treatment
Nhat Minh Le
LEC
Wed 10-1 Vail 121 (w 1-8, 10-13)

Wastewater Treatment - DISTANCE
Nhat Minh Le
LEC
Online course

Solid Waste Management
Stuart Dever
LEC
Mon 6-9 CivEng 101 (w 1-8, 10-13)

Solid Waste Management - DISTANCE
Stuart Dever
LEC
Online course

Environmental Chemical and Microbial Processes
Michael Manefield
LEC
Wed 1-4 CivEng 101 (w 1-8, 10-13)

Environmental Chemical and Microbial Processes - DISTANCE
Michael Manefield
LEC
Online course

Transport and Transformation of Contaminants
Chuyang Tang
LEC
Thu 3-5 Mat 310 (w 1-8, 10-13)
w/s
1hr Thu 5-6 (1-8, 10-13)

Transport and Transformation of Contaminants - DISTANCE
Chuyang Tang
LEC
Online course

Fundamentals of Sustainable Infrastructure
Juan Pablo Alvarez Gaitan;
Nhat Minh Le
LEC
Thu 6-9 Colombo ThB (w 1-9, 10-13)

Masters Project A
Richard Collins
PRJ
Contact coordinator

Masters Project B
Richard Collins
PRJ
Contact coordinator

Engineering Infrastructure Systems
David Rey;
Divya Nair Jayakumar
LEC
Wed 10-12 CLB 7; Thu 11-12 CLB 7 (w 1-9, 10-12)
w/s
1 hr (w 2-9, 10-13)

Fundamentals of Humanitarian Engineering
Fiona Johnson
LEC
Tue 12-2 OMB 151 (w 1-9, 10-12)
w/s
1hr Tue 1-5 (w 2-9, 10-13)

Surveying and GIS
Craig Roberts
LEC
Mon 2-4 TETB G16 (w 1-9, 11-13)
w/s
1hr Thurs 1-5 (w 2-9, 10-13)

Surveying and Geospatial Technology
Craig Roberts
LEC
Wed 9-11 BUS 115 (w 1-9, 10-12)
w/s
1hr Wed BUS 115 (w 2-9, 10-13)

Surveying Computations B
Bruce Harvey
LEC
Wed 4-6 OMB 150; Thu 11-12 Mat 310 (w 2-9, 10-13)
Lab
2hr Thu CivEng 201 (w 2-9, 10-13)

Surveying Applications and Design
Bruce Harvey
LEC
Tue 9-11 BUS 105; Wed 9-11 Quad 1001 (w 2-9, 10-13)
Lab
1hr Wed 11-12 CivEng 201 (w 2-9, 10-13)

Surveying Field Projects
Bruce Harvey
Lab
1hr Fri 11-12 CivEng 201 (w 2-9, 10-13)

Remote Sensing and Photogrammetry
Linlin Ge
LEC
Mon 9-11 Mat 227 (w 1-9, 11-13); Wed 1-4 OMB 151 (w 1-9, 10-12)

Geodetic Position and Applications
Craig Roberts
LEC
Mon 11-1 OMB 230 (w 1-9, 11-13); Thu 9-11 Mat 105 (w 3-9, 10-12)
w/s
1hr Mon 5-6 CivEng 203 (w 1-9, 11-13)

Geospatial Information Science
Samsung Lim
LEC
Tue 9-11 ChemSc M11 (w 1-9, 10-12)
Lab
3hr Tue 11-2 CivEng 611 (w 2-9, 10-12)

Aerial and Satellite Imaging Systems
John Trinder
LEC
Tue 3-6 BUS 232 (w 1-9, 10-12)
w/s
2hr Thu (w 1-9, 10-13) - see coordinator for details

Principles of Remote Sensing
Linlin Ge
LEC
Thu 1-4 TETB G16 (w 1-9, 10-12)

Microwave Remote Sensing
Linlin Ge
LEC
Break Week: Mon 24 – Fri 28 Sep (9-5, CivEng 101)

Military Ecology and Sustainable Engineering
Tommy Wiedmann
LEC
Tue 2-6 OMB 151 (1-9, 10-13)

Military Ecology and Sustainable Engineering - DISTANCE
Tommy Wiedmann
LEC
Online Course

* Whilst some of the above mentioned courses are available to both postgraduate and undergraduate cohorts, please refer to your program outlines which determines which courses are approved for your program

^ Require School consent

D* and S*: Distance and Short courses: students MUST sit the exam on campus or register for an external exam by 31 August (Census Date). Full Examination Policy available on the School website.