

UNDERGRADUATE TIMETABLE
Semester 2, 2009

Course Code	Course Name	Co-ordinator		Time	Location
CVEN1300	Engineering Mechanics	Gao	Lect Tut	Mon 4-6, Tue 9-10 Tue 10-12	Mon 4-6 (CLB7) , Tue 9-10(Phys Th)
CVEN1701	Environmental Principles	Moore	Lect Tut	Tue 1-4 Tue 4-6	Tue 1-4 Mat102
CVEN2002	Engineering Computations Civil	Peirson	Lect Tut	Lect1: Wed 1-3 (Maths), Lect 2: Thu 12-2 (CVEN) Tut 1/Lab (various hrs), Tut 2: Thu 2-3	Lect1: Wed 1-3 (Maths Strand, Phys Th), Lect 2: Thu 12-2 (CVEN Strands, Burrows Th)
CVEN2101	Engineering Construction	Davis	Lect Tut	Wed 9-11, Fri 1-2 Fri 2-4	Wed 9-11 (Science Th), Fri 1-2 (Rex Vowels)
CVEN2201	Soil Mechanics	Russell	Lect Tut	Tue 3-5, Thu 3-4 Thu 4-6	Tue 3-5 (Phys Th), Thu 3-4 (CLB 7)
CVEN2302	Materials and Structures	Gowripalan	Lect Tut	Mon 9-10, Thu 9-11 Mon 10-12	Mon 9-10 (Rex Vowels), Thu 9-11(Rex Vowels),
CVEN2702	Engineering Computations Enviro	Peirson	Lect Tut	Lect1: Wed 1-3 (Maths), Lect 2: Thu 12-2 (CVEN) Tut 1/Lab (various hrs), Tut 2: Thu 2-3	Lect1: Wed 1-3 (Maths Strand, Phys Th), Lect 2: Thu 12-2 (CVEN Strands, Burrows Th)
CVEN3031	Civil Engineering Practice	Sharma	Lect Tut	Wed 10-11 Wed 11-2	Phys Th
CVEN3101	Engineering Operations	Al-Kilidar	Lect Tut	Mon 12-2, Thu 12-1 Thu 1-3	Mon 12-2 (Science Th), Thu 12-1 (Science Th)
CVEN3302	Structural Design	Foster	Lect Tut	Tue 12-2, Wed 3-4 Wed 4-6	Tue 12-2 (Phys Th), Wed 3-4 (Science Th)
CVEN3502	Water & Wastewater Engineering	Stuetz	Lect Tut	Mon 10-12, Fri 1-2 Fri 2-4	Mon 10-12 (Rex Vowels), , Fri 1-2 (Law Th G04) Fri 2-4
CVEN3702	Solid Wastes	Cathers	Lect Tut	Mon 3-6 Wed 4-6	Mon 3-6 (Mat 107)
CVEN3731	Environmental Engineering Practice	Cox	Lect/Tut	Tue 9-1	Tue 9-1 (Mat 104)
CVEN4003	Design Practice B: Class no:8401 (CVEN4027)	Tin-Loi	Lect	Mon 2-6	CEG8
	Design Practice B: Class no: 8405 (CVEN4729)	Blenkinsopp	Lect Tut	Tue 2-4 Tue 4-6	Mat104
CVEN4027	Civil Engineering Practice 4A	Tin-Loi	Lect	Mon 2-6	CEG8
CVEN4030	Honours Thesis A	Turner		Check for emails from coordinator	
CVEN4031	Honours Thesis B	Turner		Check for emails from coordinator	
CVEN4103	Project Performance	Davis	Lect	Mon 5-9	CE101
CVEN4104	Project and System Skills	Han	Lect	Thu 9-1	Mat 310

CVEN4126	Engineering Management 2	Al-Kilidar	Lect Tut	Mon 12-2, Thu 12-1 Thu 1-3	Mon 12-2 (Science Th), Thu 12-1 (Science Th)
CVEN4202	Adv'd Topics in Geotech Eng'g	Russell	Lect	Thu 9-1	Gold G06
CVEN4204	Ground Improvement & Monitoring	Taiebat	Lect	Wed 9-1	Mat102
CVEN4301	Advanced Concrete Structures	Foster	Lect Tut/lab	Mon 10-12 Tut 9-10, Lab 10-11	CE101
CVEN4305	Advanced Materials Technology	Gowripalan	Lect	Tue 5-9	CE101
CVEN4307	Steel and Composite Structures	Vrcelj	Lect	Mon 5-9	Mon 5-6 (CE501), Mon 6-9 (CEG1)
CVEN4401	Urban Transport Planning	Vandebona	Lect	Thu 4-8:30	CEG1
CVEN4403	Transport Systems - Part 2	Vandebona	Lect	Mon 2- 6:30	CE713
CVEN4501	Catchment Modelling	Sharma	Lect	Short course: 3-5 Aug + Tue 12-4 (Wks 7-12)	Short course: 3-5 Aug in CE 701, Tue 12-4 (Wks 7-12) CE701
CVEN4502	Coastal Engineering	Turner	Lect	Mon 2-6	Mat102
CVEN4503	Groundwater Investigation	Acworth	Lect	2 short courses: 29-31 July, 24-26 August	29-31 July (CE109), 24-26 August (CE701)
CVEN4504	Advanced Water & Wastewater	Stuetz	Lect/Tut	Mon 6-9, Thu 9-12 (various hours)	Mon 6-9 (CE701), Thu 9-12 (CEG8) various hours
CVEN4526	Water and Wastewater Treatment	Stuetz	Lect Tut	Mon 10-12, Fri 1-2 (Wks 1-6) Fri 2-4 (Wks 2-7)	Mon 10-12 Wks 1-6 (Rex Vowels), Fri 1-2 (Wks 1-6) Law Th G04
CVEN4533	Transport & Fate of Pollutants	Cathers	Lect Tut	Mon 3-6 (Wks 1-6) Wed 4-6 (Wks 2-7)	Mon 3-6 (Mat 107)
CVEN4702	Hazardous Waste Treatment	Moore	Lect	Thu 5-9	ASB216
CVEN4729	Environmental Engineering Practice 4C	Blenkinsopp	Lect Tut	Tue 2-4 Tue 4-6	Mat 104

All courses are standard 12 weeks unless indicated otherwise.