

**POSTGRADUATE TIMETABLE**  
**Semester 1, 2008**

<b>New Program</b>						<b>Old Program Equivalent courses</b>		
<b>Course Code</b>	<b>Class no.</b>	<b>Course Name</b>	<b>Co-ordinator</b>	<b>Mode</b>	<b>Time and location</b>	<b>Consult course coordinator</b>		<b>Time and location</b>
CVEN9414	1863	Transport Systems Part 1	Vandebona	5 DAY	5-9 May 5-8 May CE701 9 May CE602			
CVEN9422	3342	Traffic Management and Control	Cox*	12 weeks	Wed 6-9, CE602			
CVEN9422	8400	Traffic Management and Control	Cox*	DISTANCE				
CVEN9511	1880	Geotech Models and Site Investigations	Douglas	5 DAY	9-11 Apr 14-15 Apr CE109	CVEN9500	Engineering geology	9-11 April, 14 April CE109
CVEN9512	1882	Geomechanics	Khalili	5 DAY	30 Apr-2 May 5-6 May CE109	CVEN9793	Geomechanics	30 Apr-2 May 5-6 May CE109
CVEN9513	1883	Advanced Foundation Engineering	Russell	5 DAY	16-18 Apr 21-22 Apr CE109	CVEN9503	Advanced foundation engineering	18, 21, 22 April CE109
CVEN9525	1884	Fundamentals of Geomechanics	Taiebat	5 DAY	2-4 Apr, 7-8 Apr, CE109	CVEN9798	Fundamentals of Geomechanics	2-4 Apr, 7-8 Apr, CE109
CVEN9610	1885	Surface Water Hydrology	Sharma	2 x 3 days	12-14 Mar 16-18 Apr VA121/122	CVEN7819	Hydrological processes	12-14 Mar VA121/122
						CVEN7820	Rainfall and runoff processes	16-18 Apr VA121/122
CVEN9611	1886	Urban Hydrology	Peirson	2 x 3 days	2-4 Apr, 7-9 Apr VA121/122 except 9 April CE701	CVEN7800	Urban hydrology and stormwater	2-4 Apr VA121/122
						CVEN7801	Design of stormwater structures	7-9 Apr VA121/122 except 9 Apr CE701
CVEN9620	1887	Channels, Rivers and Estuaries	Cathers	2 x 3 days	30 Apr- 2 May, 5-7 May 30 April, 1 May CE701, 2 May CE602, 5-7 May VA121-122	CVEN7818	Channel and river models	30 April, 1 May CE701, 2 May CE602,
						CVEN7813	Estuarine processes	5-7 May VA121/122
CVEN9631	1888	Hydrogeochemistry	Andersen	2 x 3 days	17-19 Mar, 21-23 Apr 17-19 Mar CE109 21-23 Apr CE701			
CVEN9707	1866	Contracts Management	Carmichael*	5 DAY	Fri 4, 18 Apr, 2, 16, 30 May, CE701			
CVEN9707	1889	Contracts Management	Carmichael	DISTANCE				
CVEN9714	3343	Resource Management	Davis	12 weeks	Tue 6-9, CE101			
CVEN9714	8402	Resource Management	Carmichael	DISTANCE				

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CVEN9717	1867	Marketing in Technology & Engineering	Carmichael*	5 DAY	11, 24 April 9, 23 May, 6 Jun, CE701			
CVEN9717	1890	Marketing in Technology & Engineering	Carmichael	DISTANCE				
CVEN9802	3344	Structural Stability	Vrcelj	12 weeks	Thu 6-9, CEG8			
CVEN9806	3345	Prestressed Concrete Design	Attard	12 weeks	Wed 6-9, CEG8			
CVEN9855	3346	Water & Wastewater A & Q Req	Stuetz	12 weeks	Thu 9-12, EE225			
CVEN9855	8403	Water & Wastewater A & Q Req	Stuetz	DISTANCE				
CVEN9884	1868	Environmental Eng Science 1	Andersen	2 x 3 days	17-19 Mar, 21-23 Apr 17-19 Mar (CE109), 21-23 Apr (VA121-122)	CVEN7825	Aquatic chemistry for engineering	17-19 Mar (CE109)
						CVEN7826	Microbiology for engineering	21-23 Apr (VA121-122)
CVEN9884	8405	Environmental Eng Science 1	Andersen	DISTANCE				
CVEN9888	3347	Environmental Management	Moore	12 weeks	Wed 6 - 9, CE701			
CVEN9888	8592	Environmental Management	Moore	DISTANCE				
CVEN9892	8108	Sustainability Ass'mt & Risk Analysis	Peters	12 weeks	Fri 2-5, CEG1			
CVEN9930	1873	Masters Project		12 weeks	By School Consent			

Full Details at <http://www.timetable.unsw.edu.au/current/subjectSearch.html>

Last updated

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