

CIVIL ENGINEERING - Graduate Courses

Fall 2018

Course	Instructor	Class Times	First Meeting Date & Location
<i>CIVL 822 (Module ½ credit)</i> <i>Structural design of buried pipes</i>	Dr. Moore	Thursday, October 25, 2018 8:30am-4:30pm Ellis Hall, RM 333	
<i>CIVL 823 (Module ½ credit)</i> <i>Pipe repair using liners</i>	Dr. Moore	Friday, October 26, 2018 8:30am-4:30pm Ellis Hall, RM 333	
<i>CIVL 831</i> <i>Assessment and Monitoring of Infrastructure</i>	Dr. Hoult	Fridays 9:30am-12:30pm Ellis Hall, RM217	September 13, 2018 9:00am- Ellis 212
<i>CIVL 836</i> <i>Advanced Steel Design</i>	Dr. MacDougall	Thursday 4 – 7 Ellis Hall RM 333 Starting September 26,2018	September 17, 2018 1:00pm – Ellis 212
<i>CIVL 842</i> <i>Foundation Engineering</i>	Dr. Brachman	Friday 12:00pm-3:00pm Ellis Hall, RM 217- September 28 October 5-end of term- Ellis Hall, RM 212	September 14, 2018 12:00pm – Ellis 217

CIVL 850 <i>Advanced Fluid Mechanics</i>	Dr. da Silva	Tuesday -6:00pm-9:00pm Jeffery Hall, RM 422	September 11, 2018 6:00pm – Jeffery 422
CIVL 857 <i>River Engineering</i>	Dr. da Silva	Tuesday - 9:30am-10:30am Tuesday – 2:30pm – 4:30pm Thursday – 8:30am – 9:30am Friday – 10:30am – 11:30am Jeffery Hall, RM 118	
CIVL 888 <i>Theory of Groundwater Flow and Transport</i>	Dr. Kueper	Tuesday – 8:30am-10:30am Wednesday – 3:00pm-6:00pm KINE 105	September 13, 2018 10:00am – Ellis 212
CIVL 896 <i>Sustainable Engineering in Remote Areas</i>	Dr. Green	Tuesday – 1:00pm to 3:00pm Ellis Hall, RM 212	September 11, 2018 1:30pm - Ellis 212
CIVL 895 <i>Special Topics in Civil Engineering</i>	Various instructors	CIVL 895 is a course entitled “Special Topics in Civil Engineering” which is available to students who can find a Professor to agree to do this course with them and do a special topic with the Professor. Please note you can only take CIVL 895 once.	
CIVL 898 <i>Master’s Project</i>	Various instructors	A student undertaking a project course, number 898, in any department is required to submit to the appropriate departmental Graduate Coordinator a	

		written report (typically 30-40 pages) describing the completed project. This report shall be evaluated by at least two suitably qualified faculty members delegated by the Graduate Coordinator (typically the project supervisor and one other). The final evaluation result will be in the form of a pass or fail grade.	

Updated September 25, 2018

THIS IS A TENTATIVE SCHEDULE AND SUBJECT TO CHANGE

Other useful links for course information include but are not limited to:

<http://www.chemeng.queensu.ca/graduate-studies/course-offerings.html>

<http://www.ece.queensu.ca/Current-Students/Graduate/GCI-Graduate-Courses-Offered.html>

<http://me.queensu.ca/Graduate/Graduate-Courses.html>

<http://www.mast.queensu.ca/graduate/course.php>