

Civil Engineering
Graduate Studies 2020-2021

| Title | Instructor | Fall | Winter | Day |
|---|---------------------|-------------|---------------|------------|
| CE519: Numerical Methods in Environmental Engineering | Dr. M. Hulley | X | | |
| CE529: GeoEngineering Seminar | Dr. G. Siemens | X | | |
| CE595: Design and Analysis for Blast Effect on Structures | Dr. P. Heffernan | X | | |
| CE521: Instrumentation & Monitoring Planning Execution, Measurement and Data Analysis in Geotechnical and Environmental Engineering | Dr. N. Vlachopoulos | | X | |
| CE505: Strengthening and Repair of Concrete Structures | Dr. G. Wight | | X | |
| CE533: Frozen Ground Engineering | Dr. R. Beddoe | | X | |
| CE593: Advanced Groundwater Engineering | Dr. D. Chenaf | | X | |
| CE599: Introduction to Unsaturated Soils | Dr. G. Siemens | | X | |
| CE595: Blast Engineering | Dr. C. Viau | | X | |