<table>
<thead>
<tr>
<th>Course</th>
<th>Instructor</th>
<th>Class Times</th>
<th>First Meeting Date &amp; Location</th>
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<tbody>
<tr>
<td>CIVL 844 (Module ½ credit) Geotechnical Analysis 1: Elasticity</td>
<td>Dr. Moore</td>
<td></td>
<td>September 16, 2019 10:30-11:00am Ellis 201A</td>
</tr>
<tr>
<td>CIVL 845 Geotechnical Analysis 2: Inelastic Analysis</td>
<td>Dr. Moore</td>
<td>xxxxx</td>
<td>September 16, 2019 10:30-11:00am Ellis 201A</td>
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<tr>
<td>CIVL 835 Advance Infrastructure Materials</td>
<td>Dr. Hoult</td>
<td></td>
<td>September 16, 2019 11:00-11:30am Ellis 212</td>
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<tr>
<td>CIVL 839 Approximate Structural Analysis</td>
<td>Dr. MacDougall</td>
<td></td>
<td>September 16, 2019 1:00-1:30pm Ellis 212</td>
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<tr>
<td>CIVL 850 Advanced Fluid Mechanics</td>
<td>Dr. da Silva</td>
<td></td>
<td>September 10, 2019 3:00-4:00pm Ellis 212</td>
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<tr>
<td>CIVL 840 Advanced Soil Mechanics</td>
<td>Dr. Take</td>
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<td>September 12, 2019 3:00-4:00pm Ellis 212</td>
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<tr>
<td>CIVL 857 River Engineering</td>
<td>Dr. da Silva</td>
<td>xxxxx</td>
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CIVL 896  
**Sustainable Engineering in Remote Areas**  
Dr. Green  

| CIVL 888  
**Theory of Groundwater Flow and Transport**  
Dr. Kueper  

| CIVL 895  
**Special Topics in Civil Engineering**  
Various Instructors  

| CIVL 898  
**Master’s Project**  
Various Instructors  

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| 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.  

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.  

THIS IS A TENTATIVE SCHEDULE AND SUBJECT TO CHANGE