MASTER OF SCIENCE IN GEOLOGY AND GEOLOGICAL ENGINEERING

GEOLOGY SPECIALIZATION

General Requirements:
The student must complete the following minimum course credits:

<table>
<thead>
<tr>
<th>Course Requirement</th>
<th>Thesis Degree</th>
<th>Non-Thesis Option</th>
</tr>
</thead>
<tbody>
<tr>
<td>Coursework (500 or above)**</td>
<td>24 credits</td>
<td>32 credits</td>
</tr>
<tr>
<td>GEOL/GEOE 798 MS Thesis (minimum)***</td>
<td>6 credits</td>
<td>0 credits</td>
</tr>
</tbody>
</table>

Total: 30 credits

**With thesis committee approval, up to 6 credits may be out-of-department 300- or 400-level courses.

M.S. Course Work Requirements for Geology Specialization

The candidate’s committee is responsible for assisting the student in developing a program of study that prepares the student for his/her intended field of study.

Course Requirements:

___ GEOL 700 Research Methods (to be taken first fall semester of enrollment)

___ GEOL/GEOE course emphasizing field/analytical methods fulfilled by _________

___ GEOL/GEOE course emphasizing computational methods fulfilled by _________