ELECTRICAL ENGINEERING,  
M.S.

Degree Requirements (30 Hours)
24 hours of graduate coursework (excluding thesis preparation hours) 
tailored to the student’s research interests and selected with approval 
from the student’s thesis advisor so as to build depth of knowledge in a 
focus area.

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>ELCT 799</td>
<td>Thesis Preparation</td>
<td>6</td>
</tr>
</tbody>
</table>

Restrictions
• Minimum of 12 hours taken from ELCT courses at the 700-level or 
  above, exclusive of thesis preparation hours
• Not more than 6 hours of ELCT 897
• Not more than 6 hours of non-ELCT courses
• ELCT 797 - Research cannot be counted toward degree requirements

Any changes to an approved program of study require approval of the 
graduate director and must be made at least one semester before 
graduation.

Additional Degree Requirements
The Comprehensive Exam consists of a public presentation of the thesis 
topic followed by a private oral exam administered by the student’s 
Thesis Advisor and Second Reader.