### BS/MS Worksheet (MS Thesis option)

**Department of Electrical and Computer Engineering**

<table>
<thead>
<tr>
<th>BS Technical Electives Sem/Year</th>
<th>Course Number</th>
<th># Credits</th>
<th>Double-count? Y or N</th>
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<th>Requirement</th>
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<th>Double-count? Y or N</th>
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**Core Courses:**
- 3 ENEE core courses
  - 1. ENEE _______
  - 2. ENEE _______
  - 3. ENEE _______
  - Total credits: 9

**Electives:**
- 1-5 ENEE or approved non-ENEE courses;
  - Must be 600-level or above;
  - Does not include ENEE 698, 699, 799, 898, 899.
  - 1.
  - 2.
  - 3.
  - 4.
  - 5.
  - Total credits (3-15): _______

**400-level Courses:**
- Maximum 9 credits at the 400-level may be included; *
  - Transfer courses count as 400-level;
  - Maximum 6 credits transferred graduate coursework.
  - 1.
  - 2.
  - 3.
  - Total credits (0-9): _______

**Graduate Seminar and Independent Study:**
- Maximum 1 credit of ENEE 698 may be included;
  - ENEE 698
  - ENEE 699
  - Maximum 3 credits combined of ENEE 698 and 699.
  - Total credits (0-3): _______

**Master's Thesis Research:**
- At least 6 credits must be included.
  - ENEE 799
  - Total credits: 6
  - Total MS credits: 30

*Courses taken at the 400-level towards the BS degree may not be retaken to count towards the MS degree.*