MASTER OF SCIENCE IN
ELECTRICAL AND COMPUTER
ENGINEERING

<table>
<thead>
<tr>
<th>Required Courses:</th>
<th>Required Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>Thesis research – ECE 599 (min/</td>
<td>8</td>
</tr>
<tr>
<td>max applied toward degree)</td>
<td></td>
</tr>
<tr>
<td>ECE Colloquium – ECE 500</td>
<td>0</td>
</tr>
<tr>
<td>(registration for 0 hours every term</td>
<td></td>
</tr>
<tr>
<td>while in residence)</td>
<td></td>
</tr>
<tr>
<td>Elective courses (subject to Other</td>
<td>24</td>
</tr>
<tr>
<td>Requirements and Conditions below)</td>
<td></td>
</tr>
<tr>
<td>Total hours</td>
<td>32</td>
</tr>
</tbody>
</table>

Other Requirements and Conditions 1

Credit in ECE 415, ECE 445, ECE 590,
ECE 596, PHYS 404, PHYS 435,
PHYS 436, and STAT 400 does not
count toward the degree.

12 credit hours must be 500-level
ECE courses other than ECE 590,
ECE 596, ECE 597, and ECE 599.

No course used to fulfill any degree
requirement may be taken using the
"Credit/No Credit" option.

A maximum of 4 hours of ECE 597
(or other individual study) may
be applied toward the elective
coursework requirement.

There is no final examination for the
M.S. degree.

M.S. thesis deposit

Minimum GPA: 3.0

1 For additional details and requirements refer to the department's
Graduate Study Manual (http://www.ece.illinois.edu/academics/grad/
overview) and the Graduate College Handbook (http://grad.illinois.edu/
gradhandbook).