## Horticultural Science (MS)

### Degree Requirements

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Hours</th>
<th>Counts towards</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Required Courses</td>
<td></td>
<td></td>
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<tr>
<td></td>
<td><strong>HS 601</strong> Professional Presentation Skills in Horticultural Science</td>
<td>9</td>
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<tr>
<td>ST 511</td>
<td>Statistical Methods For Researchers I (^1)</td>
<td>1</td>
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<tr>
<td>ST 512</td>
<td>Statistical Methods For Researchers II (^1)</td>
<td>1</td>
<td></td>
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<tr>
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<td>Additional Courses</td>
<td>21</td>
<td></td>
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<tr>
<td></td>
<td>Additional Courses are determined in conjunction with the academic committee to meet the 30 total hours</td>
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<td></td>
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<tr>
<td></td>
<td><strong>Total Hours</strong></td>
<td><strong>30</strong></td>
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</tbody>
</table>

1. Students have the option to take courses equivalent to ST 511 and ST 512 determined in conjunction with the academic committee.
2. Students must complete a minimum of 20 credit hours at 500 - 700 level courses; at least 6 credits must be at the 700 level; at least 18 credit hours must be letter-graded coursework.

### Faculty

- Joseph C. Neal
- Penelope M Perkins-Veazie
- Thomas G. Ranney
- Jonathan R. Schultheis
- Julieta Trevino Sherk
- Todd Craig Wehner
- Brian E Whipker
- George C. Yencho
- Jeanine M. Davis
- Barbara Fair
- Ricardo Hernandez
- Massimo Iorizzo
- Katherine Mary Jennings
- Helen Tyler Kraus
- Anthony V. Lebude
- Dilip Raj Panthee
- Michael L. Parker
- Anne McCombe Spafford
- Hsuan Chen
- Hamid Ashrafi
- Mark Hoffmann
- Timothy Joseph Kelliher
- Melinda Jean Knuth
- Thomas Matthew Kon
- Wusheng Liu
- Wusheng Liu
- Danesha Gita Seth Carley
- Rebecca Diane Dunning
- Remington Ariel Ham
- Marcelo Mollinar
- Reza Shekasteband
- Charlotte D. Glen