Horticultural Science (PhD)

Degree Requirements

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Hours</th>
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<tr>
<td>HS 601</td>
<td>Professional Presentation Skills in Horticultural Science</td>
<td>2</td>
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Core Courses

Select three of the following courses: 3 hours

- HS 703 Breeding Asexually Propagated Crops
- HS 704 Plant Nomenclature
- HS 705 Physiology Of Flowering
- HS 707 Environmental Stress Physiology
- HS 717 Weed Management Systems
  or CS 717 Weed Management Systems
- HS 725 Pesticide Chemistry
  or CS 725 Pesticide Chemistry

Additional Courses

Additional Courses are determined in conjunction with the academic committee to meet the 72 total hours 1

Total Hours 72

1 Students must complete a minimum of 20 credit hours at 500 - 800-level courses; at least 18 credit hours must be letter-graded coursework.

Faculty

Full Professors

Lucy K. Bradley
Wayne G. Buhler
Nancy G. Creamer
John Martin Dole
Gina E. Fernandez
Carlos Ariel Iglesias Frascheri
William Carl Fonteno III
Christopher Gunter
Julia L. Kornegay
David W. Monks
Joseph C. Neal
Penelope M Perkins-Veazie
Thomas G. Ranney
Jonathan R. Schultheis

Associate Professors

Jeanine M. Davis
Barbara Fair
Brian Eugene Jackson
Katherine Mary Jennings
Helen Tyler Kraus
Anthony V. Lebude
Dilip Raj Panthee
Michael L. Parker
Julia Trevino Sherk
Anne McCombe Spafford

Assistant Professors

Hamid Ashrafi
Hsuan Chen
Ricardo Hernandez
Mark Hoffmann
Massimo Iorizzo
Timothy Joseph Kelliher
Thomas Matthew Kon
Wusheng Liu

Practice/Research/Teaching Professors

Danesha Gita Seth Carley
Rebecca Diane Dunning

Adjunct Faculty

Charlotte D. Glen