HORTICULTURAL SCIENCES DEPARTMENT

Chairs: K.M. Folta (Chair, Horticultural Sciences) and Dean Kospell (Interim Chair, Environmental Horticulture)
Graduate Coordinator: Carlos Vallejos (Horticultural Sciences) and Hector Perez (Environmental Horticulture)

The Horticultural Sciences Department Graduate Program at the University of Florida has a wide array of opportunities for graduate study.

The Horticultural Sciences (HOS) graduate program is administered jointly by the Environmental Horticulture (HSE) and Horticultural Sciences (HS) departments and offers graduate programs leading to the Master of Science (thesis or nonthesis options) and the Doctor of Philosophy degrees. Members of the program's Graduate Faculty include department resident faculty and faculty at University of Florida Research and Education Centers located throughout Florida.

The Horticultural Sciences Department offers a combined bachelor's/master’s degree program. Please contact the graduate coordinator for information.

For admission to the HOS graduate program, apply to either the HS or HSE departments, depending on your career/research interest. Details about the program and how to apply are listed on their website:

HOS http://hos.ufl.edu
HSE https://hort.ifas.ufl.edu/graduate-program/

Majors
• Horticultural Sciences (http://catalog.ufl.edu/graduate-colleges-departments/agricultural-life-sciences/horticultural/horticultural/)

Faculty
Professor
• Andersen, Peter C.
• Barrett, James E.
• Brecht, Jeffrey K.
• Burns, Jacqueline K.
• Chase, Christine D.
• Chen, Jianjun
• Clark, David G.
• Crane, Jonathan H.
• Darnell, Rebecca L.
• Etxeberria, Edgardo Juan
• Folta, Kevin M.
• Gmitter, Frederick G.
• Grosser, Jude William
• Kazuz, Elhadi M.
• Knox, Gary W.
• Koch, Karen E.
• Mccarty, Donald R.
• Moore, Kimberly
• Plotto, Anne
• Ritenour, Mark A.
• Sargent, Steven Alonzo
• Schaffer, Bruce A.
• Settles, Andrew M.
• Simonne, Eric H.
• Trenholm, Laurie E.
• Vendrame, Wagner Aparecido
• Wheeler, Raymond M.
• Williamson, Jeffrey G.
• Yeager, Thomas H.

Associate Professor
• Basset, Gilles J.
• Block, Anna K.
• Boyd, Nathan S.
• Chaparro, Jose Xavier
• Chase, Carlene Ann
• Dittmar, Peter J.
• Freeman, Joshua H.
• Hutton, Samuel F.
• Liu, Guodong
• Stutte, Gary W.
• Treadwell, Danielle D.
• Vallejos, Carlos E.
• Whitaker, Vance M.
• Zhao, Xin
• Zotarelli, Lincoln

Assistant Professor
• Agehara, Shinsuke
• Albrecht, Ute
• Alferez, Fernando Miguel
• Bai, Jinhe
• Barrett, Charles Edward
• Bassil, Elias
• Chambers, Alan H.
• Kaniisery, Ramdas Gopinath
• Kim, Jeongim J.
• Lee, Seonghee
• Lee, Tong Geon
• Liu, Tie
• Meru, Geoffrey Mugambi
• Munoz, Patricio Ricardo
• Ribeiro De Resende, Marcio Fernando
• Rossi, Lorenzo
• Sandoya Miranda, German V.
• Sarkhosh, Ali
• Soranz Ferrarezi, Rhuanito
• Vashisth, Tripti
• Vincent, Christopher I.
• Williams, Phillip B.
Eminent Scholar
- Hanson, Andrew D.
- Klee, Harry John

Scientist
- Gutierrez, Osman Ariel

Lecturer
- Nunez Villegas, Gerardo

Distinguished Professor
- Ferl, Robert J.

Research Professor
- Paul, Annalisa

Research Assistant Scientist
- Dutt, Manjul
- Elhanafi, Ahmad Al Sayed Omar
- Febres, Vicente J.

Research Assistant Professor
- Tieman, Denise M.

Courtesy Professor
- Brovelli, Ernesto A.

Extension Agent
- Rice, Ronald W.

Affiliated Faculty
- Rathinasabapathi, Balasubramani
  Professor