Plant Biology (MS)

Degree Requirements

Code	Title	Hours
Core Courses		15-16
PB 795	Special Topics Botany (Functional Plant Biology	y) ¹
PB 513	Plant Anatomy ¹	
PB 824	Topical Problems (Botany Colloquium)	
ST 511	Statistical Methods For Researchers I ¹	
PHI 816	Introduction to Research Ethics (or equivalent ethics course)	
PB 570	Plant Functional Ecology ¹	
or PB 503	Systematic Botany	
Teaching / Research Courses		2-12
PB 685	Master's Supervised Teaching	
PB 693	Master's Supervised Research	
Plant Biology Course		3
Select one PB prefix course ²		
Additional Courses		3-10

¹ The course must be taken for a letter grade.

committee to meet the 30 total hours

Additional Courses are determined in conjunction with the academic

Additional Requirements

M.S. degree students complete the required courses and other courses for 30 total credit hours (at the 500 level or above); 18 hours must be letter-graded. They must also complete and defend a thesis.

Associate professors

Jose Miguel Alonso

Total Hours

Richard L. Blanton

Joann M. Burkholder

Robert Graham Franks

Amy Michele Grunden

Candace Hope Haigler

Linda Kay Hanley-Bowdoin

Christine Veronica Hawkes

William A. Hoffmann

Shuijin Hu

Heike Inge Ada Sederoff

William F. Thompson

Deyu Xie

Tzung Fu Hsieh

Alexander Krings

Xu Li

Terri A.Long

Marcela Pierce

Rosangela Sozzani

Anna N. Stepanova

Jillian Marie De Gezelle

Chad Victor Jordan

Imara Yasmin Perera

Carole H. Saravitz

Assistant Professors

Orlando Arguello-Miranda

Mallory Choudoir

Colleen Jennifer Doherty

Manuel Kleiner

Zhe Lyu

30

William Kevin Petry

Kasie Raymann

Seema Nayan Sheth

² "Plant Biology Course" is determined in conjunction with the academic committee