

PLANT BREEDING AND PLANT GENETICS, DOCTORAL MINOR

Doug Rouse

Statistics
Karl Broman
Brian Yandell

REQUIREMENTS

Ph.D. candidates in other degree programs who wish to pursue a doctoral minor in plant breeding and plant genetics must complete 10 credits of work with at least 2 credits from the plant breeding area and 2 credits from another area of the core curriculum. Also required are 2 credits of seminar (HORT/AGRONOMY/GENETICS 957 Seminar-Plant Breeding). Contact the program for more information concerning the minor.

PEOPLE

FACULTY

Agronomy

Jean-Michel Ane
Natalia De Leon (program chair)
Lucia Gutierrez
Heidi Kaeppler
Shawn Kaeppler
Bill Tracy

Biochemistry

Rick Amasino
Sebastian Bednarek

Botany

Hiroshi Maeda
Edgar Spalding

Entomology

Johanne Brunet

Genetics

Patrick Masson
Xuehua Zhong

Horticulture

John Bamberg
Paul Bethke
Julie Dawson
Jeff Endelman
Irwin Goldman
Michael Havey
Shelley Jansky
Patrick Krysan
Jim Nienhuis
Jiwan Palta
Phillip Simon
David Spooner
Yiqun Weng
Juan Zalapa

Plant Pathology

Andrew Bent