

UI College of Agricultural & Life Sciences

Plant, Soil & Entomological Sciences

Area of Emphasis Form

Name

Last (Family)

First

Middle

Entomology:

Areas of emphasis for the graduate student in Entomology include: agricultural entomology, aquatic entomology, biological control of insects and weeds, insect biology, insect ecology, insect-plant interactions, insect anatomy and physiology, insect transmission of plant viruses, plant resistance to insects, insect taxonomy, and integrated management.

Plant Science:

Areas of emphasis for the graduate student in Plant Science include: plant breeding and genetics, plant physiology, weed science, crop management and horticulture, including ornamentals and postharvest physiology, molecular biology, plant pathology, including virology, epidemiology, bacteriology, nematology and biological control.

Soil and Land Resources:

Areas of emphasis for the graduate student in Soil and Land Resources include: soil physics, biochemistry, chemistry, fertility as well as genesis, morphology and classification of soils.

PSES faculty also advise graduate and undergraduate students in the Environmental Science program.

List your preferred area(s) of emphasis

First (required)
Second (optional)
Third (optional)

Mail to:

University of Idaho

Graduate Admissions

PO Box 443019

Moscow, ID 83844-3019