

# PLANT PATHOLOGY

## AT THE UNIVERSITY OF CALIFORNIA, RIVERSIDE

[PLANTPATH.UCR.EDU](http://PLANTPATH.UCR.EDU)

**UC RIVERSIDE** College of Natural & Agricultural Sciences

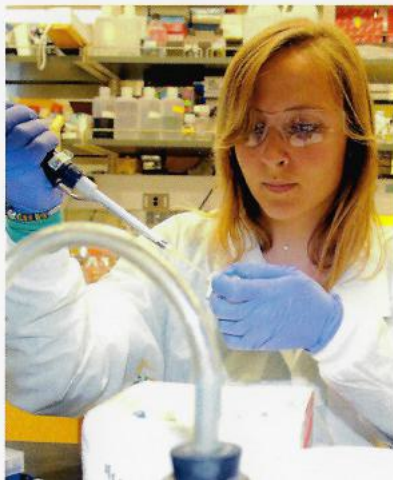
# THE ROOTS OF YOUR SUCCESS

- Investigate complex problems and engage in systems level research on microorganisms and nematodes affecting food and fiber production.
- Develop methods for the management of microbial and nematode diseases of plants, including the citrus disease, Huanglongbing, and other diseases that impact subtropical crops.
- Take advantage of our program's diverse expertise, spanning small RNA biology, genomics and bioinformatics, molecular plant-microbe interactions, disease resistance breeding, epidemiology and disease management.
- Access state-of-the-art research facilities, including genomics, bioinformatics, proteomics and microscopy core facilities, greenhouses, and field plots on campus and across California.

## DEGREES

The Plant Pathology Program awards M.S. and Ph.D. degrees and offers areas of specialization such as:

- Host Pathogen Interactions
- Microbial Ecology and Evolution
- Microbial Genomics and Genetics
- Nematology
- Plant Disease Management



## FINANCIAL AND GRANT SUPPORT

All Ph.D. students in the program are fully financially supported through fellowships offered through the Graduate Division, teaching and research assistantships, and external fellowships.

## CONTACT US

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