

# Soil Microbiology: Applications and Analyses of Mycorrhizal Associations

July 9 - 11, 2018 | McCarty Hall B, Room 3108 | University of Florida | Gainesville, FL

The short course *Soil Microbiology: Applications and Analyses of Mycorrhizal Associations* is designed for scientists, organic farmers, and others interested in the practical and theoretical aspects of using mycorrhizal fungi to enhance plant growth and nutrient cycling.

During the three-day course, participants will gain hands-on experience with recognizing, culturing and using mycorrhizae. By the end of the course, attendees will be able to isolate the spores of the fungi and use those as fertilizer. They will also be able to determine the efficiency at which those spores make associations and if they are working or not.

Now in its 13<sup>th</sup> year, the course is popular among farmers and those in the soil amendment industry, both nationally and internationally.



**Register Today!**

**Space is Limited**

Register on or before June 1, 2018 to receive the Early Reduced Registration Fee of **only \$500**. After June 1, the registration fee increases to \$600. Class size is limited in order to maximize individual attention and early registration is highly recommended. Register now at the link below:

<http://conference.ifas.ufl.edu/soilmicro18/>



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This short course is proudly hosted by the UF/IFAS Soil & Water Sciences Department.

Course Instructors:

**Dr. Abid Al Agely | Dr. Andy Ogram**

