

<b>SOIL SCIENCE SUBJECT MATTER AREAS</b>	
<b>Soil Chemistry/Mineralogy</b>	Barak, Phillip (chemistry/plant nutrition) Bleam, William F. (surface chemistry/mineralogy)
<b>Soil Microbiology/ Biochemistry</b>	Hickey, William J. (bioremediation/molecular ecology) Long, Sharon C. (environmental health/microbiology) Pedersen, Joel A. (biochemistry/environmental toxicology) Whitman, Thea (soil ecology/soil microbiology)
<b>Soil Fertility/Plant Nutrition</b>	Balster, Nick J. (soil biogeochemistry/physiological ecology) Laboski, Carrie A. (fertility/nutrient management) Powell, J. Mark (agroecology/plant nutrition) Ruark, Matthew D. (fertility/nutrient management) Soldat, Douglas J. (turfgrass and urban soils)
<b>Soil Pedology</b>	Hartemink, Alfred E. (pedology)
<b>Soil Physics/Soil and Water Management</b>	Arriaga, Francisco (physics) Bland, William L. (biophysics) Kung, King-Jau Samuel (physics)
<b>Land Use/Spatial Analysis</b>	Ventura, Stephen J. (GIS/land use)