Nanotechnology for Sustainable Agriculture - IDS 6261

A multi-disciplinary graduate level course dedicated to study the applications of nanotechnology in agriculture

- Are you interested in learning about the applications of nanotechnology in agriculture?
- Do you want to have lab, greenhouse and field experience?
- Are you willing to help solving “real world” problems on food production?

If you answered YES to at least one of these questions, you should enroll in our masters course and become part of the UCF - Materials Innovation for Sustainable Agriculture (MISA) team!

More Information:
Dr. Santra (ssantra@ucf.edu)
Dr. Campos (maria.campos@ucf.edu)