



College of Agriculture,
Human and
Natural Sciences

Help create conscious stewards of our planet.



**Refreshments
will be served.**

You're invited to two
presentations by

Dr. Ali I. Mohamed
Division Director,
National Institute
of Bioenergy, Climate
and Environment

Wednesday, July 20, 2016
Agricultural Information
and Technology Center



2-3 p.m.

**Food, Energy and Water: Natural
Resources and Environment Perspective**

3-4 p.m.

**An Overview of Small Business
Innovation Research Grants**

Dr. Ali Mohamed has worked for the USDA since March 2007, and he currently serves as Director for the Division of Environmental Systems (DoES), Institute of Bioenergy, Climate and Environment. As division director, he provides coordination and oversight for the division's research, extension and education programs. These programs focus on the mitigation of environmental impact on agriculture, which improves the quality of our world. The national leadership of this division integrates research, education, and extension expertise to address contemporary environmental and natural resource problems with new approaches that are economically sound and environmentally advantageous. DoES conducts its programs primarily in partnership with land-grant university scientists and cooperative extension faculty and collaborate with other Federal agencies.

Previously, Dr. Mohamed served as NPL for the 1890 Capacity Building Grant Program (CBG) with broad responsibilities that include the coordination and provisioning of competitive funding to strengthen education, research and extension programs in the food and agricultural sciences and international programs at the 1890 universities.