



LifeSciences SOUTH FLORIDA

technology • talent • research

**Thursday,
November 17, 2016
2:00 to 3:00 p.m.**

Sign up today!

Online or by email to aealonso@fiu.edu

For more information contact
the Office of Engagement
at 305-348-7752

SCIENCE

Mastering science-based skills to
create a prosperous and engaging
future

COMMUNITY

Utilizing knowledge and skills gained
to revitalize and enrich the community

ENGAGEMENT

Expanding your knowledge of the
latest breakthroughs in science and
technology

FUTURE

Enriching the South Florida
community through science-based
student engagement

THE OLD VERO SITE & CURRENT PALEOINDIAN RESEARCH

featuring

Dr. C. Andrew Hemmings
OVIASC Lead Archaeologist
Florida Atlantic University

Meeting Room Link

<https://connect.fiu.edu/november2016/>

Enter meeting room as a guest.
Please use your full name.

In 1915 human remains and artifacts were found in direct association with bone of extinct Pleistocene animals along the banks of a freshly dug canal. Original work by Dr. Elias Sellards and associates sparked intense scientific debate that has lasted a century because the associations and site formation were not satisfactorily resolved prior to radiocarbon dating. A tremendous amount of new data is being processed as part of current excavations of the site. Our current understanding of the site is discussed in the context of modern Paleoindian archaeology in Florida and the Southeast.