

Upcoming Events

<http://cerser.ecsu.edu/>

17 November, 2013
Supercomputing 2013
Denver, Colorado
<http://sc13.supercomputing.org>

9 December, 2013
AGU Fall Meeting
San Francisco
<http://fallmeeting.agu.org/2013/>

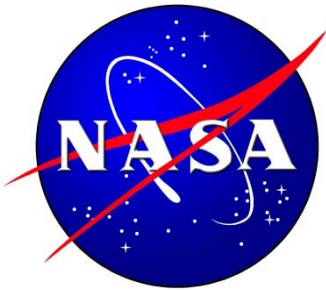
3 February, 2014
Research Week 2014
Elizabeth City State University
<http://nia.ecsu.edu/ur/1314/2014rw/>

3 April, 2014
2014 ADMI Symposium
Virginia Beach, Virginia
<http://www.admisa.org/admi2014/>

11 April, 2014
UNH Undergraduate Research Conference
University of New Hampshire
<http://www.unh.edu/urc/>

26 April, 2014
USA Science & Engineering Festival
Washington, DC
<http://www.usasciencefestival.org>

25 November, 2014
International Conference on Appropriate Technology
Nairobi, Kenya
<http://www.appropriatetech.net>



CERSER

<http://cerser.ecsu.edu>

The goal of the ECSU Center of Excellence in Remote Sensing Education and Research (CERSER) is to develop and implement innovative and relevant research collaborations focused on ice sheet, coastal, ocean, and marine research. CERSER is also the home of the IEEE-Geoscience and Remote Sensing Society Eastern North Carolina Chapter #03181 and IEEE-GRSS Student Chapter Branch #66221.



CENTER of **E**XCELLENCE IN **R**EMOTE **S**ENSING **E**DUICATION AND **R**ESearch
Dixon/Patterson Hall Room 229/232 Elizabeth City State University Box 672 Elizabeth City, NC 27909
Phone: (252) 335-3992 Fax: (252) 335-3790
Dr. Linda B. Hayden, Principal Investigator

IEEE-GRSS Student Branch

Business Meeting

Michael J. Rice

SAFRA Grant Coordinator/Grants Specialist
Office Of Sponsored Programs ECSU

November 7, 2013

**THE
MARS
ATMOSPHERE AND
VOLATILE
EVOLUTION
(MAVEN)
MISSION**

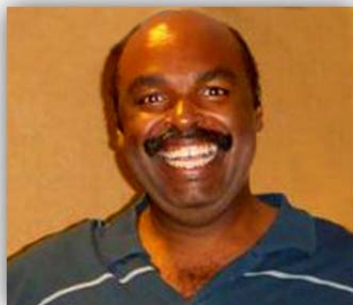


ECSU
ELIZABETH CITY STATE UNIVERSITY

IEEE-GRSS Guest Lecturer

Michael J. Rice

Mr. Michael Rice currently works in the ECSU Office of Sponsored Programs, as the SAFRA Coordinator. His professional background, however, has been in the field of satellite mission operations. He worked for Honeywell Technology Solutions Inc. (HTSI), as a contractor to NASA at the Goddard Space Flight Center in Greenbelt, Maryland. During his fifteen years with Honeywell, Mr. Rice was involved in all phases of satellite mission development, from pre-mission requirements definition, to spacecraft integration & testing, to on-orbit satellite operations. Some of the satellite missions he worked with included the NASA Hubble Space Telescope (HST), Landsat-7, and the Small Explorers (SMEX) series, as well as the Air Force Relay Mirror Experiment (RME).



Schedule of Activities

W Thursday, November 7, 2013 W
Rm 229 :: Dixon/Patterson Hall :: ECSU

Introduction of all Student Members Dr. Linda Hayden
PI, Center of Excellence in Remote Sensing Education and Research

Guest Lecture
Introduction of Speaker Je'aime Powell

Michael J. Rice NC Space Grant Opportunities & "MAVEN" A New Satellite Mission to Mars

Election of Officers Je'aime Powell
President, VP, Secretary, Treasurer, Branch Reps (2)

Discussion of the New Chapter Dues Dr. Linda Hayden

A look at other GRSS Student Chapters Jeff Wood

Program Committee Election

Reporting Responsibilities Je'aime Powell

Closing Remarks Dr. Darnell Johnson
E.V. Wilkins Endowed Professor

Reception

