Oceans In Action

Marine Technology Society Gulf Coast Section
MTS Physical Oceanography and Meteorology Committee
Mississippi Enterprise for Technology

August 21, 2014
Building 1200
Stennis Space Center MS 39529

Program Agenda

8:00am  Registration and Check-in

8:45am  Welcome

9:00am  William Burnett – Operational Navy at Stennis

9:20am  Robert Rhodes – Naval Research Laboratory – Stennis Detachment

9:40am  C. Duane Armstrong – NASA’s Applied Sciences Program

10:00am  Helmut Portmann – NOAA’s National Data Buoy Center

10:20am  BREAK

10:30pm  Rebecca Green – Bureau of Ocean Energy Management (BOEM)

10:50pm  Laura Bowie – Gulf of Mexico Alliance

11:10pm  Monty Graham – USM collaborations

11:30pm  Ian Kulin – Ocean Networks Canada

11:50pm  Landry Bernard – Gulf of Mexico Coastal Ocean Observing System
12:10pm  LUNCH

1:20pm  Jeff Book - NRL Boppers (Bottom-deployed Sampling System)

1:40pm  Rodney Riley and James Elliott - SCOOP - New Observing System for NDBC

2:00pm  Craig Peterson – Surface Water to Ocean Topography

2:20pm  Charlie Beasley – MIST, Marine Industries S&T Industry Cluster

2:30pm  Sponsor Spotlight – 2 minutes each
   Ingall’s Shipbuilding
   Vencore Services and Solutions

2:34pm  Gulf Coast Section Scholarship Awards

2:40pm  Closing / Refreshments and Networking

3:00pm – 5:00pm  Matchmaking Sessions, Building 1100, Atrium