



## ***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