

# Bring marine science into your classroom!



Photo credit: Monty Graham, Dauphin Island Sea Lab



Photo credit: NOAA

- **Construct a NOAA drifter with Gray's Reef National Marine Sanctuary.**
- **Join researchers from Gray's Reef and Georgia Southern University on-board the Research Vessel *Joe Ferguson* to deploy your drifter into the Altamaha River.**
- **Collect real-time data using satellite and mapping technology and follow your drifter's path with your students as it makes its way offshore.**
- **Learn first-hand about current flow and the transport of nutrients, chemicals and debris in our river-ocean system.**
- **Share an exciting experience and valuable information with your students while contributing to an actual scientific study!**

**FREE FOR TEACHERS BUT LIMITED SPACE AVAILABLE!**

**1 Workshop Day – Saturday, May 10**

**1 Boat Day – May 12-16 (TBD based on weather conditions)**

**REGISTRATION DEADLINE: APRIL 18**

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