RESEARCH BROWN BAG

February 24th
Noon – 1 p.m.
Statesboro COE 1100J
Armstrong COE Uh 259

Engaging Students in the Touchy Subject of Climate Change
Dr. David Owens
This study explores a series of lab activities that provide direct evidence of anthropogenic influence on the ocean’s pH and the negative effects on marine life that results.

Planned Progressive Pathways (P3): Incorporation of Freshmen in Research for Early Experience (IFREE)
Drs. Meca Williams-Johnson, Shainaz Landge & Arpita Saha
This study explores undergraduate students’ motivation and need for autonomy support in their persistence to remain in STEM fields.