

2025-2026 EOAS Colloquium Series

always ... behind



This required the development of new instruments. The good news is that these instruments now allow new insights into the biogeochemical dynamics of the sedimentary environment. The other news is that our studies led to the conclusion that we presently have a relatively poor understanding of the benthic metabolism in some of the most active sediments within the carbon cycle of our planet.



Markus Huettel (mhuettel@fsu.edu)
Department of Earth, Ocean, and Atmospheric Science
Florida State University

Time: 3:00 PM, Friday, September 12, 2025

Location: EOA 1044

Contact: Ming Ye (mye@fsu.edu) & Zhaohua Wu (zwu@fsu.edu)