

RESEARCH SEMINAR

Tuesday, January 29, 2013
12:30 – 1:30 PM
MONROE HALL, ROOM 157

**"Controls on wetland development in the
Mississippi River Delta."**

DR. ALEX KOLKER

Dr. Kolker is interested in the natural, climatic, and anthropogenic processes that govern coastal systems. He also works on Paleochannels as pathways for submarine groundwater discharge in the Mississippi River Delta (Funded By NSF, with Tulane and U.N.C. Chapel Hill) along with sediment dynamics and biogeochemical cycling in the Wax Lake Delta (Funded by LA Sea Grant, with Brian Roberts-LUMCON; Student: Ciara Chambers -Tulane University).



Institution(s) / Organization(s):

Louisiana Universities Marine Consortium
DeFelice Marine Center

Educational background:

Ph.D. (2005) - Stony Brook University, State University of New York