

Seminar Series - Spring 2014

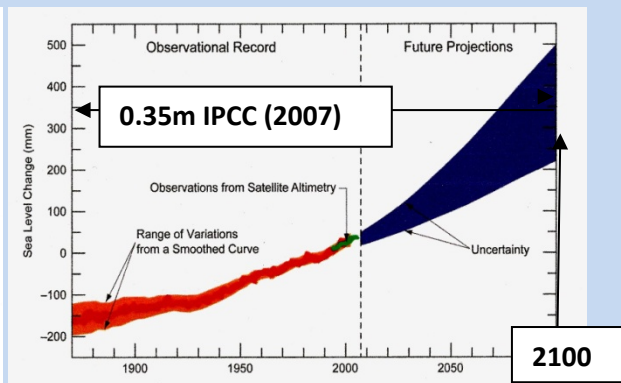
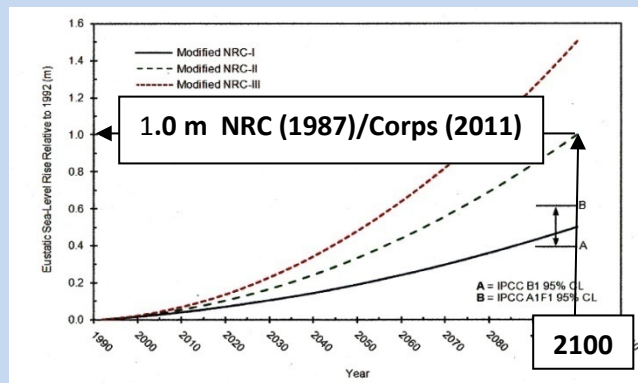
Mitigation and Adaptation Strategies of Civil/Coastal Engineers for Future Sea Level Rise

February 14, 2014: SLR Engineering Education, Research and Service
2:00 – 3:00 PM Dr. David R. Basco, Coastal Engineering Centre
Old Dominion University

March 7, 2014: Corps of Engineers Role in SLR – Post Superstorm SANDY
1:00 – 2:00 PM Mr. Charlie Chesnutt, Chief's Office, Washington, DC

April 4, 2014: Adaptive Management Strategies for SLR: Ports, Beaches, Coastal
2:00 – 3:00 PM Structures and Marsh Restoration Projects
John Headland, Moffatt & Nichol Engineers, New York City

April 25, 2014 European Union Perspective on Adaptation and
2:00 – 3:00 PM Mitigating SLR Impacts
Professor Marcel Stive, Coastal Engineering,
Delft Technical University, The Netherlands



All the lectures will be held in the auditorium of the Engineering and Computer Science Bldg (ECSB) on the ODU campus. Time will be available following the lectures to ask questions. Let us know if you need parking passes for that day. We look forward to this opportunity for sharing the views of Academia, the Corps of Engineers, the Consulting Engineering Community, and Western Europe on the SLR issue facing the tide water region of Virginia and the world. Contact Dr. Gary Schafran (gschafra@odu.edu) if you need more information.

Sponsored by: Civil and Environmental Engineering Department, Civil and Environmental Engineering Visiting Council, Batten College of Engineering and Technology, and the ODU Climate Change and Sea Level Rise Initiative