

# UConn

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Department of Marine Sciences  
Presents a Seminar by

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## **Recent Variability of the Shelf/Slope System in the Middle Atlantic Bight**

There has been significant warming of the continental shelf and slope in recent years in the Middle Atlantic Bight. Both long-term measurements and process-oriented observations will be presented that relate to changes in both atmospheric (Jet Stream) and oceanographic (Gulf Stream) forcing of the shelf/slope system. Implications of the recent changes for the commercial fishing industry and for storms in the region will be discussed.

**Host:** James O'Donnell

**Time & Date:** 11:00 am, Friday, September 14, 2018

**Place:** Marine Sciences Building, Seminar Room 103

If you are an individual with a disability and need accommodations, please contact 860-405-9152, 860-405-9087, or [marinesciencesseminars@uconn.edu](mailto:marinesciencesseminars@uconn.edu).

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