



# School for Marine Science and Technology

## Department of Fisheries Oceanography

### Spring 2018 Seminar Series



#### Join us!

Seminars are free and open to the public.

#### When?

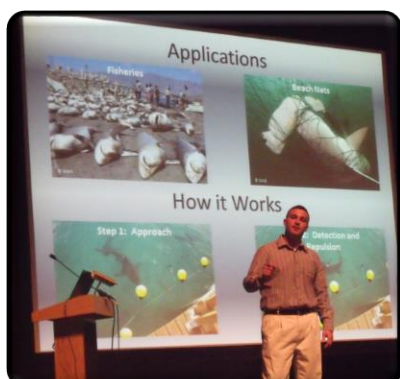
Wednesdays at 2:30pm

#### Where?

SMAST East  
Room 101/102  
836 South Rodney  
French Boulevard  
New Bedford  
MA 02744

#### For more information contact:

Gavin Fay  
508-910-6363  
gfay@umassd.edu



24 January

#### Chris McGuire

The Nature Conservancy  
How can an eNGO help improve the information used for fisheries management?

31 January

#### Gavin Fay

University of Massachusetts Dartmouth  
Thinking uncertainly about uncertainty: characterizing ecosystem responses to change

7 February

#### Geret DePiper

NOAA Fisheries Northeast Fisheries Science Center  
Coupled Bioeconomic Models in Support of Ecosystem-based Fishery Management

14 February

#### Jonathan Cummings

University of Massachusetts Dartmouth  
Population Modeling and Decision Analysis for Resource Management

21 February (joint DFO/DEOS seminar)

#### Autumn Oczkowski

Environmental Protection Agency  
How Major Reductions in Nitrogen Loads Have Impacted the Narragansett Bay Ecosystem

28 February

#### Kate Masury

Eating with the Ecosystem  
Beyond the binary: what does a systems-based approach to sustaining wild seafood look like?

07 March

#### Pingguo He

University of Massachusetts Dartmouth  
Fisheries at the Global Scale: Experiences and highlights working at the Food and Agriculture Organization of the United Nations

21 March

#### Kiva Oken

Rutgers University  
A fish eat fish world: the role of predation in driving the dynamics of fish populations

28 March

#### Adrian Jordaan

University of Massachusetts Amherst  
River Herring Population Dynamics in Coastal Ecosystems

4 April

#### Heather Leslie

University of Maine  
The emerging science of coupled social-ecological marine systems

11 April

#### Doug Zemeckis

Rutgers University  
Applied Research and Educational Programming as Part of Rutgers University's Marine Extension Program

18 April

#### Lesley Thorne

Stony Brook University  
Environmental drivers of short-finned pilot whale distribution, habitat use and fisheries interactions in the Mid-Atlantic Bight: Implications for management

25 April

#### Hollie Putnam

University of Rhode Island  
Avenues of marine invertebrate acclimatization in response to rapid environmental change

Updates:  
@UMassD\_SMAST