

What's the Catch?

Engaging students in systems thinking



Professional Development Webinar

Want to engage your students in systems thinking and modeling?

Interested in incorporating an interdisciplinary case studies using authentic data into your courses?

Climate change presents a profound challenge to the sustainability of coastal systems. To address this challenge, students must engage in systems thinking to better understand the coupling between the environment and human activities.

Join us for a special webinar where the natural and social scientists working on this exciting project will share their work. You'll learn about the associated case study and how to use it with your students.

The case study presented will focus on the following questions:

- ❖ How is climate change impacting the distribution and abundance of fish species?
- ❖ How fishers and fishing communities are adapting to shifts in species ranges and abundances?
- ❖ How can we effectively manage fish species given the changing environment?

Who: Undergraduate and High School Instructors

When: May 2, 2018

Time: 4-5 pm (EDT)

For more information & to register:
<https://tinyurl.com/yax8sqm5>



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