



# University-National Oceanographic Laboratory System

~UNOLS~

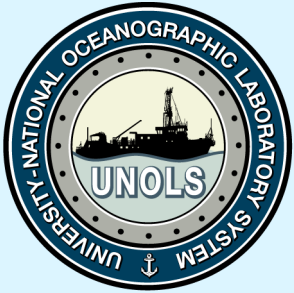
## Shipboard Civility Initiative ~ Video Production Status ~





# Video Project: Shipboard Civility

- Collaborative effort between NSF, ONR, NOAA, and UNOLS
- Will be composed of three modules
  - Module 1 (~ 12 minutes) – *Shipboard Civility: Fostering a Respectful Work Environment*
    - NOAA is supporting production, produced by Maritime Training Services Applicable to all Research Vessels
    - Explains appropriate, respectful behavior and provides Scenarios as animations
  - Module 2 (10-12 minutes) – Fleet-Specific Video
    - Issues/information/practices that apply to all UNOLS ships
  - We will own the videos and they can be shared openly (e.g., YouTube)
  - Module 3 – Ship specific information regarding policies and reporting. In the form of posters or PPTs
    - All operators have been contacted for their ship specific material



# Video Project: Shipboard Civility

## Status:

- Filming:
  - MTS will film ships that stop in Seattle and Newport, OR. (MTS is located in Seattle).
  - UNOLS Office sent out a request to UNOLS operators for additional footage from their vessel(s).
  - Rick Murray was filmed on R/V *Armstrong* on 11/17.
- Module 1
  - Script is final.
  - Animations are in development
  - Production should be complete in early 2018
- Module 2 – UNOLS Special Committee met in September to begin discussion on content topics.
- Module 3 – Ship Operators have been contacted by Alice Doyle. Posters/PPTs requested by December



# Shipboard Civility - Module 3

- Ship specific information:
  - Who to contact and how to contact that person in case of an incident. Ideally both on-ship and off- ship contact(s).
  - What happens when an incident is reported.
  - Any resources available to discuss possible incidents or biases
- The Poster/PPT format allows easy and more frequent updates.
- There will be a UNOLS webpage with links to each institution's document.
- The document should also be readily available on the ship.