

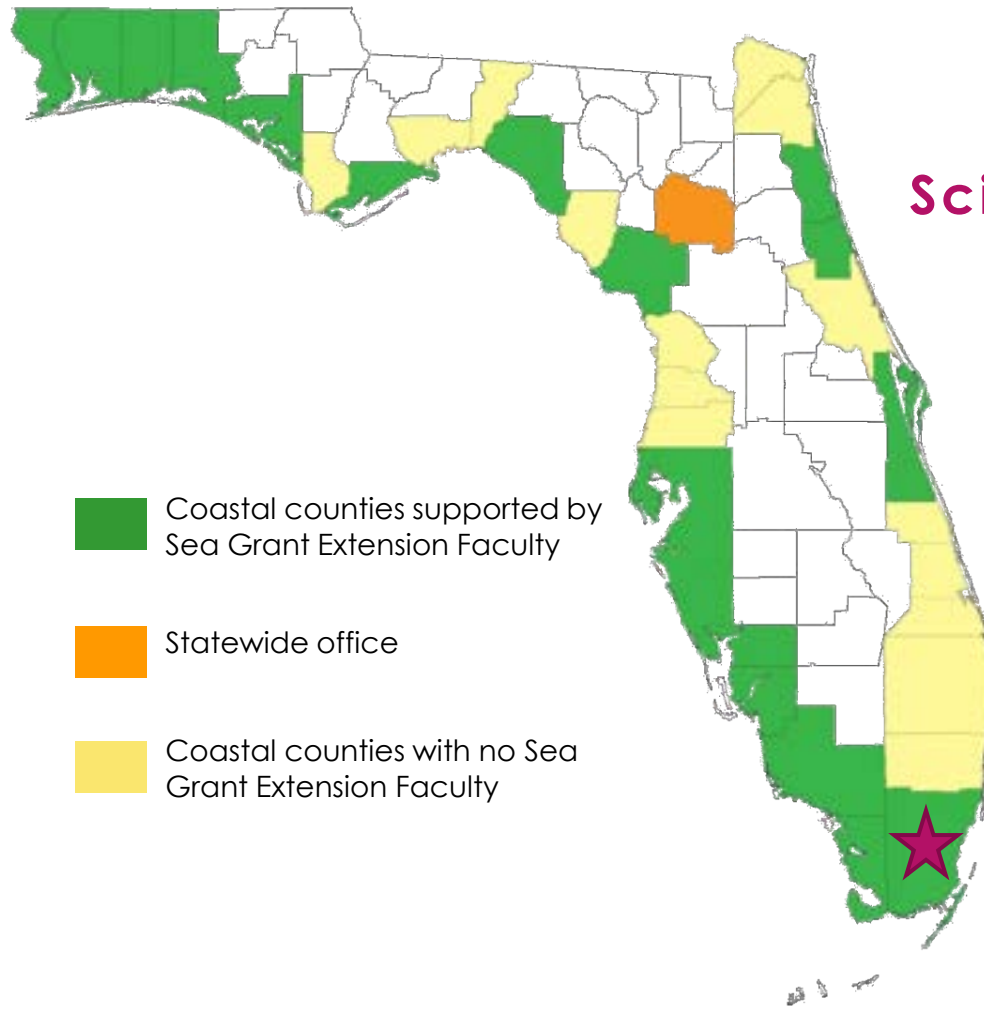
Applying NRLI concepts and tools moving forward

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APRIL 16, 2020

What I'll be covering-

- ▶ Intro to challenges in MDC
- ▶ Proposed practicum project
- ▶ Future application of NRLI tools



Sea Grant
Scientists ↔ User Groups
Extension

Intent:

- knowledge gained
- behavior change
- social, economic & environmental enhancements

Natural resource issues in Miami-Dade County

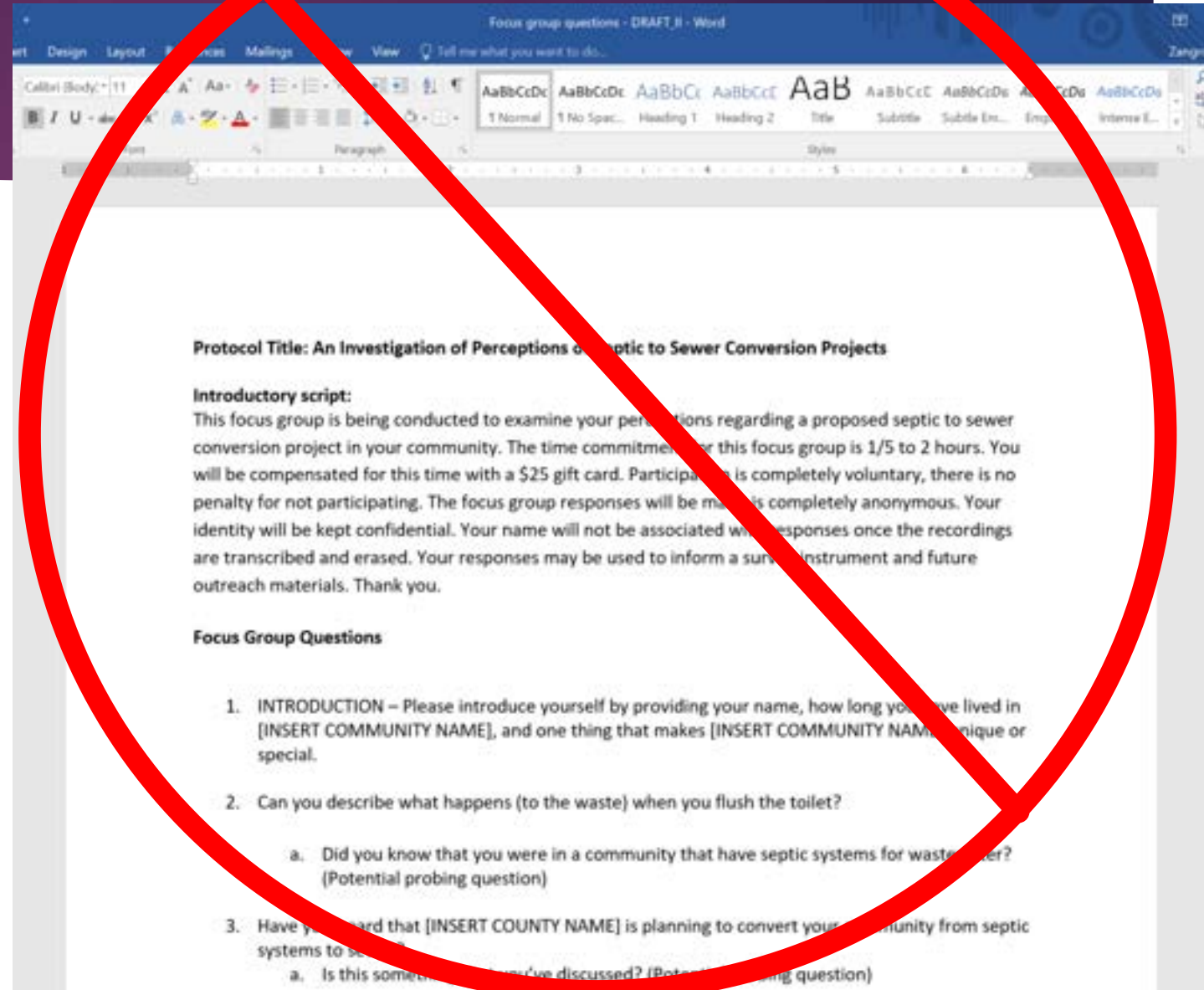


Proposed practicum project

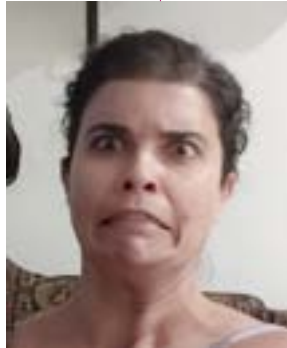
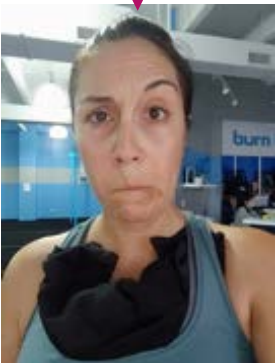
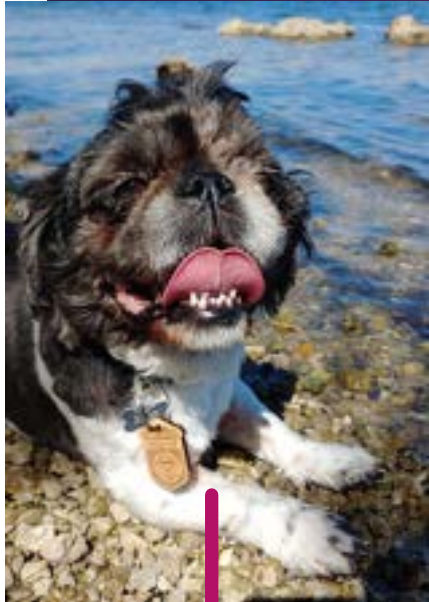
- ▶ Septic-Sewer Conversion Focus Group
 - ▶ Met w/WASD, did info-gathering
 - ▶ Identified communities
 - ▶ Prioritized two
 - ▶ 1 set of questions to IRB

Proposed practicum project

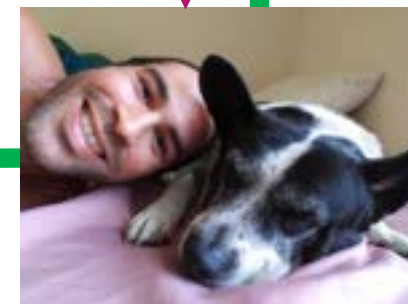
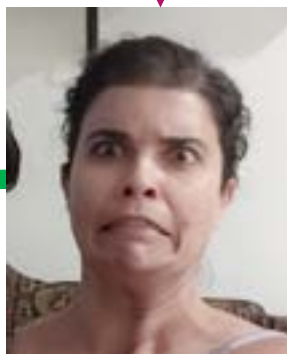
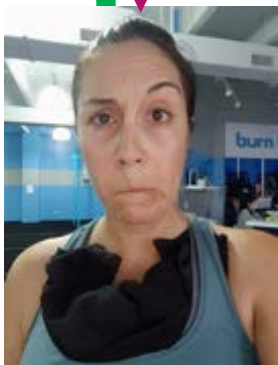
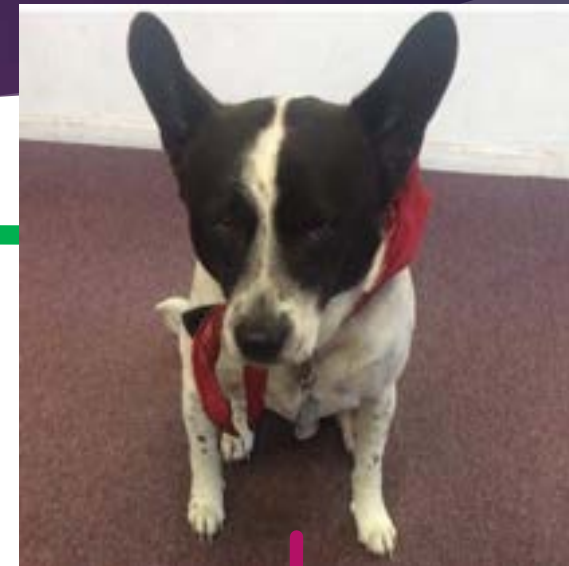
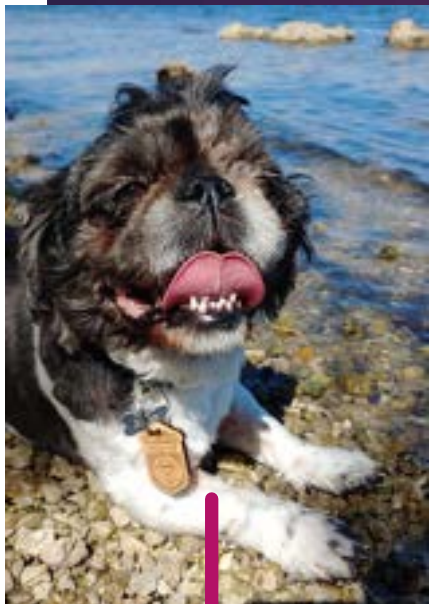
- ▶ NRI tools planned for this practicum project:
 - ▶ Icebreaker
 - ▶ Empathic listening
 - ▶ Removing biases



Multi-stakeholder processes (example based off of real-life events)



Multi-stakeholder processes-End goal:



Multi-stakeholder processes

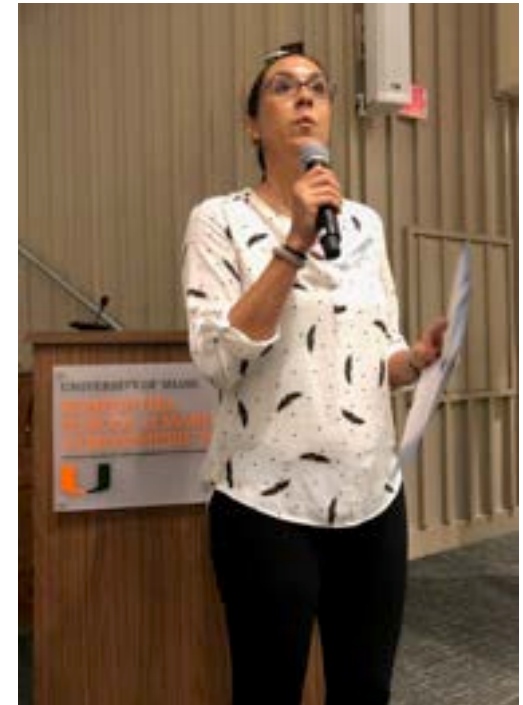


Most recent facilitation experience

The Collaborative Process



- ▶ 2018 UM U-LINK CRS
 - ▶ Largest challenge was getting the PI's to agree on objectives
 - ▶ More or less strong-armed them



Most recent facilitation experience



- ▶ Main NRLI-esque techniques:
 - ▶ Structured small group discussion
 - ▶ Process planning and sweet process agenda



Future application of NRLI-

- ▶ 2020 UM U-LINK Aquaculture stakeholder engagement
 - ▶ Virtual session w/managers and regulators
 - ▶ In-person session w/fishermen
 - ▶ Group norms
 - ▶ Stakeholder panel
 - ▶ Triangle of needs and interests



Thank you!

