## Climate Engagement Program September 11-14, 2017 UC Valentine Reserve, California

## **Tentative Program**

## Workshop objectives

Advance the thinking about societal belief systems around climate change and our role in advancing climate literacy of the American public and policy makers.

Build capacity among early-career scholars and graduate students to effectively engage with a broad range of people in conversations about climate change.

## Monday, September 11

Evening Welcome reception (7:30 pm) Review objectives, establish agreements and introduce ourselves

# Tuesday, September 12

- Morning **Theory of change** How does change happen? **Learning models** – How does societal context influence learning?
- Afternoon **Communication I practice** More than just talking: how to be an active listener and to listen for understanding. We will be practicing this skill all week!
- Evening **Communication II practice** Identifying your audience and making yourself relevant and understandable! What are you trying to say and why would it matter to the person you are talking to?

#### Wednesday, September 13

- Morning **Communication III practice** Framing and messaging. Specific considerations for climate change communication.
- Afternoon **Communicating with the media** Practicing interviews and considerations for different platforms.
- Evening **Navigating challenging conversations** Reflections on what pushes your buttons and tools for de-escalation.

Build a community of early-career climate scholars that can support each other's continued climate engagement outside of academia after the workshop.

# Thursday, September 14

- Morning **Effective communication in the policy world** How is communication in the policy world different? How do you identify opportunities to engage?
- Afternoon Structured time in nature
- Evening **Engagement plans** Identifying goals for climate change communication after the workshop. How do you use your network to effectively lead change?

# Friday, September 15

Depart!