

Undergraduate & Graduate Education & Teaching Future Teachers

Education Objective 3: Improve undergraduate climate education

- **CC, new Intro to Climate Change undergrad course, no pre-requisites, ~80 students/year.**
- **Interdisciplinary course involving physical, biological, and social aspects of climate change**
- **Decided NOT to “write yet another intro textbook on climate change”**
- **Will work with partners to develop a “workbook” of activities and exercises to support teaching climate**

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Education Objective 4: Improve graduate research & education

- **CSU currently hosting Graduate Student Workshop.**
 - **Pedagogy, professional development, policy and science, practical issues of being a funded scientist, opportunity for students to discuss their individual research.**
- **Opportunities for 2 CSU grad students/year to teach CC Air course. Must apply, Howard will mentor them.**
- **Future opportunities for CSU grad students to teach CC courses.**