



TRESTLE @ CU Annual Gathering

Wednesday, February 28th, 11am – 1 pm

The Transforming Excellence, Stimulating Teaching and Learning Excellence (TRESTLE) project is a 7-institution, NSF-funded collaboration to expand the use of evidence-based teaching practices in STEM classrooms. See <http://colorado.edu/csl/TRESTLE> for more information. Contact: Stephanie Chasteen, Stephanie.chasteen@colorado.edu

Agenda:

11:00	Meet and greet, followed by welcome and introductions.
11:15	Panel: Facilitating change without burning out. <i>Panelists: Eve-Lyn Hinckley (ENVS), Ruth Heisler (IPHY), Pam Harvey (MCDB), Sam Flaxman (EBIO), Gina Quan (CSL).</i>
11:45	Round-table discussions (rotate through two): 1. Making Learning Goals Work. <i>Daniel Bolton (PHYS) & Eve-Lyn Hinckley (ENVS).</i> 2. Undergraduate Research. <i>Lisa Corwin (EBIO) and Atreyee Bhattacharya (ENVS).</i> 3. Designing Group Activities. <i>Jenny Knight (MCDB).</i> 4. Helping students reflect on their learning. <i>Becca Ciancanelli (SASC).</i>
12:15	Lunch and posters <i>Odd numbered posters: 12:15-12:30. Even numbered posters: 12:30-12:45</i>
12:45	Share out.
1:00	End

Other opportunities of interest:

TRESTLE Scholars; sign up at <https://www.colorado.edu/csl/trestle/trestle-scholars-learning-communities>

- Fall 2018 TRESTLE Scholars: Curricular Alignment.
- Spring 2019 TRESTLE Scholars: Developing and Using Effective Classroom Assessments

2018 ASCN Systemic Change Institute; apply by March 31, 2018

The Institute is designed to support campus change agents in using institutional change strategies to advance STEM change projects to greater scale and sustainability. Philadelphia, July 18-20. https://ascnhighered.org/ASCN/systemic_change_inst/sci18/index.html

Participants

* = presenting a poster

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