



SCIENCE EDUCATION FOR NEW CIVIC ENGAGEMENTS AND RESPONSIBILITIES

**SENCER Center for Innovation–Southwest
Spring 2017 Regional Symposium**

SAVE THESE DATES:

Thursday February 2, 2017 1:00-5:00

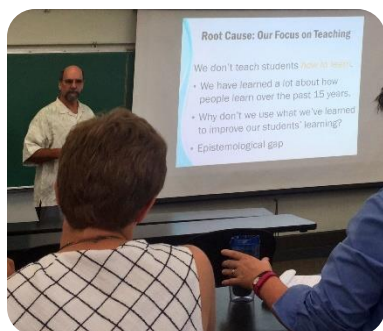
Friday February 3, 2017 8:30-12:30

***Expanding Civic Capacity:
Connecting learning to critical real-world issues
through teacher preparation and faculty development***

The 2017 regional symposium will focus on use of SENCER* in two sessions:

- Using SENCER to Prepare STEM Teachers
- Your Tenure-Track Career and SENCER

Presenters will be nationally known leaders in the SENCER community, which has recently been recognized as a Community of Transformation in higher education.



Participants will

- See/hear applications of SENCER methods to a variety of STEM content areas for teacher preparation
- Learn practical ways of assessing SENCER courses
- Gain expertise in teaching multidisciplinary topics
- Acquire new strategies to use in meeting tenure-track career goals
- Network with experienced SENCER faculty from other disciplines/institutions

Texas Woman’s University facilitators include:

Karen Dunlap, Teacher Education

Rebecca Fredrickson, Teacher Education

Cynthia Maguire, Chemistry and Biochemistry

Nasrin Mirsaleh-Kohan, Chemistry and Biochemistry

**Ann Stuart Science Complex
Texas Woman’s University, Denton**

*SENCER (supported by NSF) improves education and student learning by connecting classroom knowledge to critical real-world issues through civic engagement, and facilitates faculty expertise through symposia and workshops.

