

Kern County Superintendent of Schools

Professional Development Session

For K-12 teachers

USE THE ENVIRONMENT AS THE BACKGROUND WITH THE INNOVATIVE EDUCATION AND THE ENVIRONMENT INITIATIVE (EEI) CURRICULUM TO TEACH STUDENTS COMMON CORE AND NEXT GENERATION SCIENCE.

An EEI Teacher Ambassador will demonstrate lessons from EEI Curriculum units. All participating teachers will receive teacher and student materials of the subject, topic, and grade of their choice. These units help students to be better informed when they make choices that affect their own health and the future of a healthy environment.

The EEI Curriculum is:

- Approved by the California State Board of Education.
- Designed for use as a replacement for select sections of your current textbook.
- Aligned to select state standards and supports California Common Core Literacy Standards and a great transition to the Next Generation Science Standards.

Date & Time: Thursday, January 19, 2017
4:00 – 6:00 pm

Place: Kern County Superintendent of Schools
City Centre
1300 17th Street, Room 1B
Bakersfield, CA 93301

Cost: **FREE!** TEACHERS RECEIVE FULL CLASS SETS

To Register: <http://kern.k12oms.org/1512-99363>

Contact: Merci Del Rosario, medelrosario@kern.org
Please register by January 13, 2017 (Space is limited to 40)

The Curriculum Units are provided courtesy of CalRecycle's Office of Education and the Environment.
www.CaliforniaEEI.org. Additional Units will also be available for **FREE!**

EEI Questions? Please e-mail: Kirk.Amato@CalRecycle.ca.gov

"The EEI was written for the 21st century...it anticipated many of the things you find in Common Core Standards...creating a connection between reading and writing and subject areas and a literacy strand for History/Social Studies...it requires thinking about it, critically."

Tom Adams, Director, Curriculum Frameworks & Instructional Resources Division, CDE

Kern County
Superintendent of Schools
Office of Christine Lizardi Frazier ...advocates for children

KCSOS City Centre and Access Center

