

Workshop: **Meeting the Technical Workforce Challenge**

Time & Place: Thursday
March 17, 2016
9 am - 4 pm

Clarion Hotel
3540 Rosedale Hwy
Bakersfield, CA 93308

Cost: \$75

Sponsors: [DEPCOM Power](#) and [Solar Frontier](#)

Description: Develop your project based learning understanding by studying four technology models and applying or adapting these models to your discipline.

Meeting the Technical Workforce Challenge workshop is designed to help high school teachers find new ways to engage students with project based learning.

Four project based learning engineering models developed by ITEEA (International Technology and Engineering Educators Association) will be introduced in the workshop. These models, which are well matched with the Next Generation Science Standards, can be adopted by a teacher or serve as a guide to generate a personalized program. After exploring the four models, time will be provided for teachers to develop a project based learning program.

Teachers Receive: A Deeper Understanding of Project Based Learning
Time to Develop a Project Based Unit for their Classroom
Advanced Design Applications CD
Networking Opportunity for Teachers with Similar Disciplines
On-Line Support and/or Classroom Visits

Designed for: High School Teachers and Supervisors

Presenter: Debra Bereki, Ph.D., Science Educator for STEMdelivered.org

Dr. Bereki earned a doctorate of philosophy with emphasis in professional development with scientists, reform in science education, classroom implementation of science standards, and teacher change. She served in the classroom and conducted professional development for over thirty years; has written curriculum for use in the classroom; and consulted on textbooks. She has secondary teaching credentials in Life Science, Earth Science, and Physical Science with add-ons in geology, chemistry, foods, and nutrition.

Contact: Karen Blake, Executive Director. KBlake@STEMdelivered.org. Phone 714.420.6840.

Registration: For more information on *Meeting the Technical Workforce Challenge* visit, and to register, visit:

<http://www.stemdelivered.org/Workforce-Challenge.html>

If paying by mail, please send registration form with check or authorization section completed to:

STEMdelivered.org, PO Box 40012, Bakersfield, CA 93384

On-site: Free Parking. Teachers are responsible for their lunch.

STEMdelivered.org

PO Box 40012
Bakersfield, CA 93384
714.420.6840

Registration Information

Name: _____ Email _____
Phone# _____ School _____

One Time Credit Card Payment Authorization Form

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