Friday May 10, 2013
8:00 a.m. to 5:00 p.m.
Radisson Hotel and Conference Center
Fresno, California

Pre-conference May 9, 2013 - STEM School Visitations
Engineering Open House @ Fresno State – May 11, 2013

Registration:
May 9 – STEM School visits: $45.00
May 10 - Conference $55.00
May 11 – Engineering Open House Fresno State

To reserve your space register today!

This conference, organized by the California Science Project, will showcase successful K-16 STEM education practices featuring exemplary STEM classroom teachers, STEM-focused school models, out-of-school STEM resources, and promising practices for undergraduate STEM preparation. Special attention will be given to how these practices support instruction using Common Core State Standards, the K-12 Science Framework, and Next Generation Science Standards.

Featured Speakers
Kenneth Wesson - “Brain-STEM: The Evolution of STEM and the Human Brain”
Helen Quinn – “Framework For the New K-12 Science Education Standards”
Jonathan Osborne – Practical Strategies for Addressing Literacy Development In Science Instruction
Karen Ostlund, NSTA President – Scaffolding Learning for 21st Century Science Literacy for All?

Inspiring Sessions by Recognized STEM Leaders

Workshops Featuring Successful Practices
Networking Opportunities
Panel Discussions

Please visit the conference website for additional information and to register for the

STEM Learning In Action Conference – http://stemlearninginaction.org