



biology

Modeling at Cal Poly

chemistry

physics

June 16-27, 2014

Summer Professional Development
for HS Teachers, Noyce Scholars
& Cal Poly Credential Candidates

\$500 stipends available for all SLO/Northern SB
county teachers; stipends + lodging for selected Noyce scholars

****Register by May 1 for priority consideration****

Cal Poly University's Center for Excellence in STEM Education (CESAME) and CSU Fresno's Science & Mathematics Education Center (SMEC) are pleased to offer three concurrent 2-week professional development courses this summer in:

biology . chemistry . physics

These workshops are structured inquiry approaches to high school physics, biology & chemistry teaching that incorporate computer technology and insights from the Common Core State Standards, Next Generation Science Standards & current education research.

Details:

June 16-27, 2014

8:30 am-3:30 pm DAILY

2 weeks (MTWThF)

Parking and Lunch provided daily

At: Cal Poly University, San Luis Obispo
(Building locations will be emailed with registration)

CAL POLY
CESAME

FRESNO STATE
Science and Math Education Center

Approved by Cal Poly Extended Education for 1, 3, or 5 CEUs

For additional information contact: Sarah Hegg at shegg@calpoly.edu or Jaime Arvizu at jaima@csufresno.edu

REGISTRATION INFORMATION AT: www.cesame.calpoly.edu