Got Chemistry?

CSP-INC Summer Institutes for K-12 Teachers
on the California State University Campus

Microbiology and English Language Development Institutes also available.

Learn how chemistry applies to the Life and Earth California Science Content Standards as well as the Physical Science standards in the K-12 curriculum. Learn new teaching strategies, assessment techniques, and reflection methods to optimize student achievement.

Focus on chemistry as a laboratory science addressing the Investigation and Experimentation strand of the standards.

Receive training and financial support to transfer your lab experiences into your classroom.

Learn how to apply the activities to your grade level and standards.

Have fun, make professional connections, and earn course credits.

Application Deadline: By 5 pm on April 30, 2001

Either print out application below and mail it in with all necessary components or apply on-line by clicking HERE.
Choose from 4 Different Summer Institutes:

**June 18-29, 2001  Two Week “Got Chemistry?”  K-12**
- Mon-Thurs 8:30am - 8pm; Fri 8:30am - 3pm
- $500 Stipend and $300 Minigrant
- Opportunity to earn 4 units of continuing Education credit or 2 units towards MA in Science Teaching
- Room and board provided for non-commuters
- Academic year follow-up available

**June 18-29, 2001  Microbiology for HS Teachers**
- Mon-Thurs 8:30am - 8:00pm; Fri 8:30am - 3:00pm
- $500 Stipend and $300 Minigrant
- Opportunity to earn units of Continuing Education credit, MA units pending
- Room and board provided for non-commuters
- Academic year follow-up available

**June 25-29, 2001  One Week Middle School Chemistry**
- Mon-Thurs 8:30am - 8:00pm; Fri 8:30am - 3:00pm
- $250 Stipend and $100 Minigrant
- Opportunity to earn units of Continuing Education credit
- Room and board provided for non-commuters
- Academic year follow-up available

**June 18-22, 2001  One Week Science-based English Language Development  K-12**
- Mon-Fri  8:00am - 12:00pm & 1:00pm - 5:00pm
- $500 Stipend
- Opportunity to earn 2-3 units of credit through the Dept. of Professional Studies in Education
- Teams from schools with English Language Learners are encouraged to attend, including teachers, administrators, instructional aides, pre-service teachers, and mini-corps students
- Additional 80 hrs of academic year follow-up and support, as well as an additional $500 stipend are part of this Governor’s Initiative.
- Room and board scholarships available

**Possible Co-payment Funding Sources:** Professional Development or School Improvement Programs, Lottery, AB 1725, Eisenhower, Chapter 1

Notification of acceptance into the institute to be sent out by May 4, 2001
For more information contact
Bev Marcum, Director CSP-INC (530) 898-6298 or bmarcum@csuchico.edu
California Science Project of Inland Northern California
Summer Institutes Application
Deadline: 5pm on Monday, April 30, 2001

SEND TO:  Bev Marcum at:
Center for Math and Science Education
CSU Chico, Chico, Ca  95929-0530
(Fax (530) 898-4580)
For additional information or to apply on-line, please go to:
http://www.csuchico.edu/cspinc

Check the institute for which you are applying. If you have a
second choice, please indicate preferences numerically.

__  June 18 - 29 Two Week “Got Chemistry?”
__  June 18 - 29 Microbiology for High School Teachers
__  June 25 - 29 One Week Middle School Chemistry
__  June 18 - 22 One Week Science Based ELD

Name ____________________________  School ____________________________
Address ____________________________  Address ____________________________
e-mail ____________________________  District ____________________________
Phone ____________________________  Phone ____________________________
Social Security # ____________________  Principal ____________________________
Position and grade levels taught _____________________________________________

Please include the following on a separate piece of paper.
1. Describe your current professional assignment.
2. Provide a brief narrative indicating why you want to participate in the
   specified institute and what you hope to accomplish.
3. Describe your involvement (if any) in other professional or curriculum
   development projects or site and district committees on which you serve.

School/District Commitment
__  A copay from the school or district of $600 for each Two Week participant or $300
    for each One Week participant.  $100 for ELD participants.
__  Provide time for participating teacher(s) to share their science program.
__  Pay the travel expenses to and from the summer institute and follow-ups
__  Maintain financial records for purchases from the participant’s
   instructional materials mini-grant money.

Name ____________________________  Position ____________________________
Address
Signature
Phone ____________________________  Date ____________________________