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California Mathematics Council–Northern Section Conference

<http://www.cmc-math.org/asilreg700> • Session 713

Ideas to Address the Mathematics Teacher Shortage–CSU's MSTI

Location: Curlew; Asilomar Conference Grounds, Pacific Grove, CA

Saturday, 6 December 2008 • 1:30 p.m. - 3:00 p.m.

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Speakers

1. *Overview of the CSU Math and Science Teacher Initiative and Recruitment Strategies*
Joan Bissell – California State University Chancellor's Office • 562-951-4716
Email: jbissell@calstate.edu • Web: <http://www.calstate.edu/msti>
2. *Community College Connections to Recruit Future Mathematics and Science Teachers*
Carol Fry Bohlin (Session Chair) – California State University, Fresno • 559-278-0237
Email: carolb@csufresno.edu • Web: <http://csufresno.edu/teachmathscience>
3. *Utilizing Web-based Resources for Outreach, Recruitment, and Communication*
Mark Ellis – California State University, Fullerton • 714-278-2745
Email: mellis@fullerton.edu • Web: <http://faculty.fullerton.edu/mellis>
4. *Changing the Culture within the College of Natural Sciences: Promoting Teaching*
Bill Fisher – California State University, Chico • 530-898-3480
Email: wfisher@csuchico.edu • Web: <http://www.csuchico.edu/cmse>
5. *Strategies to Support Cohorts of Future Math and Science Teachers*
Eric Hsu – San Francisco State University • 415-405-4047
Email: erichsu@math.sfsu.edu • Web: <http://csme.sfsu.edu/msti/>
6. *Blended Single Subject Pathways and Foundational-Level Math Credential Classes: Two Additional Tools to Recruit Teachers*
Kate Reed – California State University, East Bay • 510-885-7540
Email: Catherine.reed@csueastbay.edu
7. *Multi-Pronged Approach to Recruit Math and Science Teachers*
Viji Sundar – California State University, Stanislaus • 209-667-3595
Email: VSundar@csustan.edu • Web: www.csustan.edu/math/proj1.htm