



AMERICAN SOCIETY FOR ENGINEERING EDUCATION
FOUNDED IN 1893
PACIFIC SOUTHWEST SECTION



University of Nevada, Reno
Statewide • Worldwide

2007 ASEE – PSW SECTION CONFERENCE

BUILDING THE FOUNDATION FOR THE GLOBAL TECHNOLOGICAL FUTURE

Call for Papers and Presentations

The 2007 annual American Society for Engineering Education/Pacific Southwest Section (ASEE/PSW) Conference will be held on Thursday and Friday, **April 12 & 13, 2007** at the University of Nevada, Reno.

Hosted by:

The College of Engineering and The College of Education
at the University of Nevada, Reno.

Program: The program consists of a series of sessions, panel discussions, and a keynote address, covering topics such as:

- Using podcasting to educate students
- Engineering education in the K-12 schools
- Math, science, technology and society
- Teaching effectiveness – assessment and evaluation
- Entrepreneurship education
- Keeping the creative advantage: creativity and innovation in the classroom
- Collaboration between colleges of education and engineering
- Attracting and retaining diverse students and faculty
- Teacher preparation and professional development in STEM/STS
- Evolving standards in mathematics and science

The above topics could change to reflect the areas of accepted papers.

Submission of Abstracts:

Abstracts should be 150- 250 words. Please submit abstracts and papers through email, based on deadlines listed below, to Dr. Eric Wang, ASEE PSW 2007 Program Co-Chair, eric.wang@unr.edu

Abstracts and papers will be refereed as they are received and acceptance emails will be sent to the authors. Only authors who have their abstracts accepted will be allowed to submit their papers for review.

Important Dates:

Feb 16, 2007	Deadline for abstracts
Feb 23, 2007	Authors notified of accepted abstracts
March 19, 2007	Deadline for paper
March 26, 2007	Authors notified about any changes needed on their papers (i.e. paper okay as is, okay with slight revision, okay with major revision, not accepted)
April 2, 2007	Final paper submission

Conference Planning Committee (University of Nevada, Reno):

Dr. Ted Batchman, Dean of College of Engineering
Dr. Bill Sparkman, Dean of College of Education
Dr. Eric Wang, Department of Mechanical Engineering
Dr. Mike Robinson, Department of Curriculum, Teaching and Learning
V. Dean Adams, Associate Dean, College of Engineering

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For more information, please send email to eric.wang@unr.edu or visit <http://www.me.unr.edu/ASEE2007>

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