

## Tuesday Evening Monthly Program – February 10, 2009

5:30 pm Board of Directors Meeting, Social Half-Hour and Snack.  
6 - 7:00 pm Presentation followed by questions.



Place: Santa Clara University,  
Bannan Engineering  
Building 404, Second Floor Conference Room 230.

Directions, including Transit information is at  
<http://www.incose.org/sfbac/Directions-to-SCU.html>

Santa Clara University Campus Map  
<http://www.scu.edu/map/index.cfm?i=5>

From the main campus entrance on El Camino Real in Santa Clara, CA, stop at the visitors entrance booth and ask for a "Visitors" parking permit. Say you are here for a meeting and that you are an invited guest of the Dean of Engineering. Park in the parking garage in the visitor's parking spaces or in any other available "Visitors" parking space.

If you have any questions about SCU, you may contact Campus Security at 408-554-4441.

Web Conference Attendance is not available.

Food Donation: FREE for members; \$4 for non-members.

For more information, contact:

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For information about this mailing list please visit <http://www.incose.org/sfbac/mail.html>

The mission of the International Council on Systems Engineering (INCOSE), a non-profit professional society, is to "foster the definition, and practice of World Class Systems Engineering in industry, academia, and government."

The SF Bay Area Chapter presents thought-provoking monthly programs for its members and their guests. Learn about INCOSE at <http://www.incose.org>.



### **Speakers: Panel Discussion**

David Mason, Operations Lead Global Communication Systems  
Chin-An Cheng, Control Engineer Staff  
Dorothy McKinney, Chief Software Architect & Senior Fellow  
Scott Workinger, Consultant

### **Topic:**

### **Highlights and Insights from the 2009 INCOSE International Workshop**

The panel will share their experiences from the 2009 INCOSE International Workshop held in San Francisco.

INCOSE's International Workshop is an opportunity for systems engineers to contribute to the advancement of Systems Engineering practices. Attendees spend four days working alongside fellow Systems Engineers to take the discipline forward. The International Workshop facilitates working meetings for groups engaged in INCOSE's major projects and in international Standards development, workshops to explore the Systems Engineering challenges in new sectors, opportunities for Chapter leaders to meet and share best practice, support sessions to attendees get the most out of INCOSE's shared working environment and a broad range of other technical meetings.