

ASME Santa Clara Valley Section Proudly Presents

hp Early Career Forum at ES2009



Westin St. Francis Hotel,
San Francisco

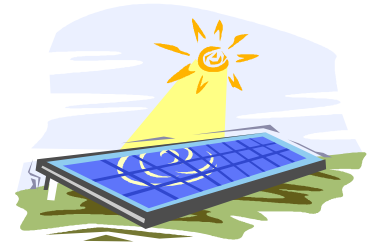
Sunday, July 19, 2009

10:30 AM to 6:30 PM

Check-in begins at 9:30 AM

Must register in advance

<https://www.acteva.com/go/asmescvs>



“Charting a Career in the Multidisciplinary Field of Energy Sustainability”

Early Career ~ Energy Sustainability ~ Leadership



A Great Opportunity to...

- *Get expert career advice from industry pros*
- *Network with peers and energy industry pioneers*
- *Learn much needed soft skills to excel in your career*

Get Free Entry to the Welcome Reception at the ASME 3rd International Conference on Energy Sustainability 2009 and much more...



Who Should Attend:

Early Career Engineers, Greentech Enthusiasts, Entrepreneurs, Energy & Sustainability Professionals, Technical Supervisors, Faculty, Engineering Students, and Engineering Managers

Join In-Person or by Webinar

Register online at: www.acteva.com/go/asmescvs

ASME/IEEE Members: \$42

Students, Sponsors and Unemployed: \$42

Members on an SVEC Society: \$62 (see www.svec.org)

General Registration: \$92

For more information and sponsorship opportunities, contact Registrar: Johann Tiamzon (tiamzonj2@asme.org, Ph: +1 408 480 6540)

Thanks to our sponsors:



Time	Topic
9:30 am - 10:30 am	Check-in and Registration
10:30 am - 10:45 am	Introduction & Welcome
10:45 am - 12:00 pm	Morning Keynote: “The Engineer’s Career Life-Cycle” <i>Steven Cerri</i> Founder, ST Cerri International
12:00 pm – 1:00 pm	Lunch Break (<i>on your own</i>)
1:00 pm – 02:15 pm	Panel Session: “Navigating a Multidisciplinary Career” <i>Dr. Belgacem Haba</i> CTO, Advance Packaging & Interconnect, Tessera, Inc. <i>Dr. Mahantesh Hiremath</i> Principal Engineer, Space Systems Loral and Chair-Elect, ASME District D <i>Dr. Jorge Gonzalez</i> NOAA-Crest Professor, Mech. Engg, City College of New York and Co-Chair, ASME 3rd International Energy Sustainability Conference
2:15 pm – 02:25 pm	Break & Networking
2:25 pm – 3:00pm	Early Career Panel: “Accelerating Leadership Development through Participation in Professional Societies” <i>Johann Tiamzon</i> Design Engineer, Uvexs Systems Inc. and Vice-Chair, ASME SCVS <i>Dr. Amip Shah</i> Senior Scientist, Hewlett Packard <i>Piyush Savalia</i> Mechanical Engineer, Tessera Inc.
3:00 pm to 4:30 pm*	Afternoon Session: “Engineering, Policy, and the Energy Crisis: My Experiences over the Last 65 Years, and Predictions for the Next 65 Years” <i>A Conversation with Dr. Frank Kreith</i> Professor Emeritus (University of Colorado at Boulder) and ASME Legislative Fellow, Energy & the Environment
4:30 pm to 4:45 pm	Break & Networking
4:45 pm – 6:15 pm	Evening Keynote: “A Structured Approach to Solving Tough Multi-Disciplinary Problems” <i>Scott Burr</i> Co-founder & Principal Innovation Consultant, Hubenthal Burr Associates and Professional Development Chair, ASME District D
6:15 pm – 6:30 pm	Closing Remarks
6:30 pm onwards	Networking at ASME 3rd International Energy Sustainability Conference – Welcome Reception

* Interested participants can alternatively attend a workshop on ‘Developing Your Presentation Skills’ from 3 PM to 5 PM. Note, this workshop will *not* be available to online webinar attendees.