



2006-2007 Local Section Officers

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Web Page Contact

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Local Section News

Student in Industry Day

Scheduled for February 8th, 2008
With a reception at 6:00 p.m. and Dinner at 7:00 p.m.

If you are interested in Hosting a student or would like additional information please contact Chris Otto at cottolax20@yahoo.com

Solid Works Presentation

Gerald Davis, Colorado SolidWorks Users Group President, has agreed to Saturday January 13, 2007 for a presentation. Schedule for a 9:00 AM start for an hour duration.

For additional information or to reserve a spot, contact Brandon Martin @ (303) 768-8380 Ext 204
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NEXT ASME Executive Committee Meeting

Scheduled for January 8th, 2007
Sabor Latino Restaurant located at 4340 W. 35th Ave. (at the corner of 35th and Tennyson) in Denver.

Please feel free to come to dinner and discuss any issues / topics with the executive committee. Contact any local section officer listed in the newsletter for more information.

2006 ASME STUDENT DESIGN CONTEST WINNERS



ASME congratulates all the participants in this year's design contest challenge - to design, construct and operate a prototype fishing rod that can accurately and repeatedly cast a simulated fishing lure. The fishing devices were designed to be operated orally by a quadriplegic using a "sip and puff" set of switches.

The winners of this year's design contest were: **First place - McGill University (Montreal, Canada)**, Second place - University of Nevada-Reno, and Third place - New Mexico State University. The finals competition was held in Chicago at the 2006 ASME International Mechanical Engineering Congress & Exposition. The event was sponsored by the Boeing Company and the ASME Student Design Competition Committee. For more details visit the Web site at <http://www.asme.org/Events/Contests/>



Take part in the first Forum bringing together policymakers, industry and academia to debate how theory and policy can be transformed into competitive solutions in the European engineering marketplace. Early Bird registration is now open – for full program details and to register visit <http://www.asme.org/europeanforum>

Applicants Needed: ECLIPSE

Applications for the **Early Career Leadership Internship Program Serving Engineering** are due by Dec. 1 for internships beginning at the 2007 Summer Annual Meeting. Women, non-traditional engineers and engineers in the workforce between three and 10 years are encouraged to apply.

For additional information and an application, go to http://www.asme.org/Governance/Volunteer/Early_Career_Leadership.cfm. ASME staff contact: Mary James Legatski, legatskim@asme.org

Call for Nominations: 2007 Old Guard Early Career Engineer Award

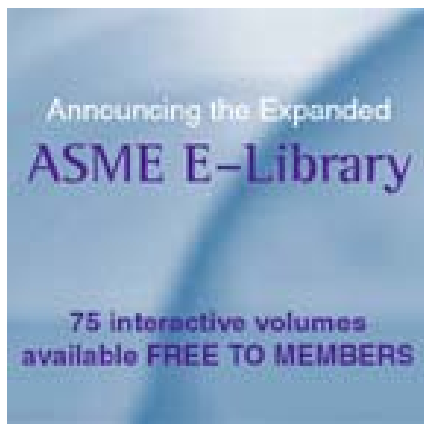
Recognize an outstanding early career engineer actively involved in their profession, their communities, and the work of the Society. Submit Nominations Today! Visit <http://files.asme.org/asmeorg/Communities/EarlyCareer/8026.pdf> for more details. The deadline for all nominations is March 1, 2007.

2007 Johnson & Johnson Consumer Companies, Inc. Medal



The Johnson & Johnson Award, first presented in 2005, recognizes outstanding contribution to the promotion of diversity and inclusiveness within the engineering community. This award is open to ASME members and individuals who are members of a recognized/engineering or professional society.

The deadline for all nominations is Feb. 1, 2007. For additional information and forms, visit http://www.asme.org/Governance/Honors/SocietyAwards/Johnson_Johnson_Consumer.cfm, or contact ASME staff contact: Mary James Legatski, legatskim@asme.org



GMET - Meet the Challenges of Globalization

In order to help companies cope with issues resulting from globalization, ASME has developed a global training program: Global Management for Engineering and Technology (GMET), consisting of four courses developed by well-known subject matter experts.

To view GMET demo courses, visit: <http://gmetdelivery.asme.org/demo/>. For more about GMET, visit: http://www.asme.org/Education/Courses/GMET/Global_Management_Technology.cfm

Advancing Your Career

The ASME Professional Practice Curriculum (PPC) is an online resource designed to help you advance in the engineering profession by providing guidance and resources on subjects that complement an engineers technical skills.

The PPC consists of 42 modules on topics ranging from product development and writing cost proposals to team building and negotiation. The PPC also provides information on alternative engineering career paths such as patent law, marketing and sales, and entrepreneurship.

Currently, the 5 modules in the Career Transition Series are free of charge. ASME members additionally have access to the following 4 modules through the [Members Only](#) website:

- Introduction to Intellectual Property (Business & Legal Series)
- Leadership Styles and Attributes (Management & Leadership Series)
- Effective Technical Presentations (Communications Series)
- Product Management (Product Management Series)

To get started, please visit www.professionalpractice.asme.org.



Become An ASME Leader!

Wondering about how to further the engineering profession? Want to contribute to ASME in a bigger way but don't know how?

ASME is looking for bright, energetic Early Career Engineers interested in volunteering their time for the Engineering Profession. Selected applicants will be funded to attend the Leadership Training Conference March 2-4, 2007 at the Wyndham Greenspoint Hotel in Houston, Texas.

At the conference, you will gain insight into ASME's organization, activities, and resources, learn what it takes to lead or find an ASME unit, and network with more than 150 other ASME leaders.

For more information on the Leadership Training Conference and how to apply, go to <http://www.asmeconferences.org/ltc07/>. The application deadline is Jan. 19, 2007. If selected, you will be notified by Jan. 31, 2007.

University of Colorado at Denver and Health Sciences Center is offering Classes for the Spring of 2007

College of Engineering and Applied Science
Continuing Engineering Education Program

Details for each class are posted at:

<http://www.cudenver.edu/engineer/cont>

F.E. and P.E. Refresher Courses

Professional Development/Non-Credit

NCES 8020: Professional Engineer Examination Refresher Course for Civil Engineering: Boot Camp

Thursdays, Fridays, Saturdays, March 15, 16, and 17 and March 22, 23, and 24, 2007.

Thursdays, 1:00 p.m. to 5:00 p.m. and Fridays/Saturdays 8:00 a.m. to 5:00 p.m.;

NCES 8030: Fundamentals of Engineering (FE) Examination Refresher Course

Saturdays, January 27 through April 7, 2007; 8:30 a.m. to 12:30 p.m.

NCES 8070: Professional Engineer Examination Refresher Course for Mechanical Engineering

Saturdays, February 17 through April 7, 2007; 8:30 a.m. to 12:30 p.m.; Auraria Campus in Downtown Denver. \$475

NCES 8090: FE and PE Examination Refresher Course: Review of Undergraduate Mathematics for Engineers and Scientists

Saturdays, January 6 through January 20, 2007; 8:30 a.m. to 12:30 p.m.;

Project Management

Systems Engineering