

Chair's Message to the Membership



Mark Bell, PE

We have arranged to have a presentation on the electric utility industry by an insider (a former Chairman and CEO of an electric utility). Come learn where the industry is headed as it continues to evolve. Hope to see you there.

Call me (209-367-1398) or email to sandiego.asme@gmail.com if you have any questions or comments.

Upcoming Events:

Dinner Meeting, Thursday, January 16, 2020

Did You Miss These? Wait Till Next Time!!

Tour of Forecast 3D Printing and Manufacturing
Tour of MagCanica Torque Sensors
Mentor Night at USD

Other Features in this Issue:

Informational Items (No endorsement is expressed nor implied)

San Diego Solid Works Users Group

University News
Membership Benefits
Group Leadership Team Meetings
Calendar
Group Leadership Team Contacts



Invites You To A Technical Presentation
by
Mr. Gregory Nesbitt
former Chairman and CEO of Central Louisiana Electric Co.

Mr. Nesbitt, retired since 2000, will present a 2020 hindsight view of his nearly 40-year career as a mechanical engineer, manager, and corporate executive in the electric utility industry. He will discuss aspects of how utilities operate in varying environments and how corporate decisions and actions are frequently influenced by political and resource governance. Mr. Nesbitt will also interject comments relating to current and future influences on the electric utility industry.

An ME graduate of Oregon State University in 1958, Greg Nesbitt served 3 years in the US Navy as an Engineering Officer and Chief Engineer on a Destroyer, and then began a 19 year career at San Diego Gas & Electric, serving in various engineering and managerial capacities including resource planning, power plant design, and fuel resources. He was also active in the San Diego Section of ASME and served as Chair, 1967-68.

In 1980, Mr. Nesbitt accepted a position at Central Louisiana Electric Co as Sr. Vice President of Bulk Power Supply. Over the next 20 years he was involved in many facets of utility operations and corporate management, culminating with 7 years of service as Chairman and CEO.

When: Thursday, January 16, 2020
Time: 6:15 pm for Social, 7:00 pm for Dinner, and 7:45 for Presentation
Where: Best Western Seven Seas (Lord Jim's Room), 411 Hotel Circle South, San Diego, 92108
Menu: Choice of Grilled Fillet of Sole or Marinated Chicken Breast. Served with Mixed Green Salad, Rice Pilaf, Seasonal Vegetables, Rolls, Dessert, and Coffee/Tea. Other Dietary Requirements by Request.
Cost: \$10 for Students, \$15 for All Others, payable at the door.
RSVP: COB Friday, January 10, 2020, email lewy@asme.org (preferred) or text 858-395-0976. Please include the menu selection for each attendee.



The following announcement is for information only. No endorsement is expressed nor implied.



The San Diego SolidWorks User Group (<http://www.sdswug.org>) meets monthly to provide an easy way for users to exchange ideas, get answers to problems, and learn more about SolidWorks and its partner applications. Meetings are held on the second Wednesday of each month at 7:00 pm. Everyone is welcome. There are no dues. Just show up at 15905 Pomerado Road, Poway, CA 92064 (Temple Adat Shalom). Arrive around 6:30 pm and enjoy pizza and soft drinks courtesy of the sponsors. Mingle with others until the meeting starts.

The announcement above is for information only. No endorsement is expressed nor implied.

University News

(Visit each student section's website for more details.)



<http://sdsuasme.weebly.com>

Meet the officers, learn of projects, and attend their events.



<http://asme.ucsd.edu>

Meet the officers, learn of projects, and attend their events.



<http://www.sandiego.edu/engineering/current/organizations/asme.php>
learn of projects, and attend their events.

Meet the officers,

Membership Benefit



AccessEngineering's 600+ titles include renowned engineering handbooks such as: Marks' (mechanical) and Perry's (chemical), and disciplines in civil engineering, electrical engineering, energy, materials, environmental, operational management, and many others. Also includes faculty-made instructional videos, downloadable calculators, interactive tables and graphs, and student study guides. And it is still FREE to ASME members.

To learn more, visit <http://accessengineeringlibrary.com/>

Group Leadership Team Meetings



The meetings are open to the public and are typically held monthly (except summer months).

Members are encouraged to attend and get involved! Please contact a team member for date/venue or changes.

2020 CALENDAR

(Please check our website for updates and more details.)

1/xx, 2/xx, 3/xx, 4/xx, 5/xx, 6/xx	Group Leadership Team Meeting
1/16	
2/21	National Engineers Week Banquet
3/11	Science & Engineering Fair Judging
4/24	Annual San Diego Section Awards Banquet
8/xx	"Nip Shah" Water Bottle Rocket Launch

San Diego Section 2019-20 Contacts:

Chair/SDCEC Rep:

Mark Bell
209-367-1398
bell.metallurgy@gmail.com

Vice Chair:

Ting Lau
ting.lau@gmail.com

Treasurer/Newsletter Editor:

York Lew
lewy@asme.org

Secretary:

Steve Zawadzki
858-278-0946
s.zawadzki@earthlink.net

Group Page Administrator

Keith Frankie
keithfrankie@asme.org

Team Members:

John Corrado
johnr_c@msn.com

Tom Frankie
t.frankie@att.net

Imane Khalil
ikhilil@sandiego.edu

Sherman May
mailsherm@gmail.com

James Powell
james1024512@gmail.com

Phil Young
youngp@asme.org

University Mentor Nights:

Rob Wallace
Wallace_Robert_J@solarturbines.com

Professional Development:

James Powell
email address above

Honors and Awards:

David Hill
619-540-1778
dashil45411@gmail.com

Water Bottle Rocket

k-12 Program

Other positions available.

What is your interest?

Can you spare a few HOURS each YEAR?

ASME Constitution Article C5.1.2: The provisions of the Constitution and By Laws and Society Policies established by the Board of Governors of the Society shall govern the procedure of all units of the Society but no action or obligation of such units shall be considered an action or obligation of the Society as a whole.