

The South Texan

2003 Marx Isaacs Award for Outstanding Large Section Newsletter



Monthly Meeting **Friday** December 5, 2008 Dickens Holiday Feast – Galveston, Texas



Friday, December 5 [1880 Garten Verein](#), 2704 Avenue O, Galveston, TX



A private motor coach will leave from both Aramco Services Building and Hilton Houston Hobby Airport parking lots at 5:30 pm and return you by ~11:00 pm. The ride down and back will be a fun time with the Young Professionals running the show (monthly announcements, fun/games, and snacks).

When you arrive in Galveston, you will be driven through the downtown area to see all the Christmas decorations and then be taken to the Garten Verein – an historic turn-of-the-century German built ballroom facility. Next, see the Queen arrive in her horse drawn carriage with the guest of honor - Henry Dickens Hawksley who is playing the role of his great-great grandfather, Charles Dickens.

Feast on fine food and enjoy a cheerful evening in the festive atmosphere with Queen Victoria and her entourage at the head table. The Dickens classic “A Christmas Carol” will then be recited. Dinner includes wine, champagne, and an elegant 4 course meal with the Christmas Carol recited in 3 parts between each course of your meal. You can come dressed in Victorian era dress or modern fare as you desire. This is sure to be a wonderful holiday experience that you will not forget!

Itinerary: **Buses leave at 5:30 pm** – arrive at approximately 6:30 pm with time for a driving tour of downtown with the Christmas lights and decorations. Dinner is from 7:00 pm to around 9:30 pm. The buses would leave Galveston at approximately 10:00 pm and will be back in Houston around 11:00 pm. You may join us in Galveston if you live close to the area.

Cost: Only \$25 per person (normally \$65 per person – sponsored by STS-AIChE).

Sign up today! Limited spots are available! See page 2 for details.

Note: GHF could not afford to bring in the Dickens descendant from London this year, so Henry Dickens Hawksley will not be doing the readings or booksignings at Feast. Instead, a professional actor, Al Hyslop, will be doing the readings, his fee being generously underwritten by George Mitchell.

Inside this issue:

Event Details	2
Meeting Sponsors	3
Election Winners	4
50-Year Members	5
From the Chair-Elect	7
Ekholm Award Winner '08	8
Ekholm Award Winner '04	9
Volunteers Needed	10
Subscribe/Unsubscribe	11

Meeting Registration Information

Pre-register for the December event at: <http://www.sts-aiche.org/register.php>.

There are 80 total slots available. Up to 6 persons may be signed up in a single registration. Children are welcome!

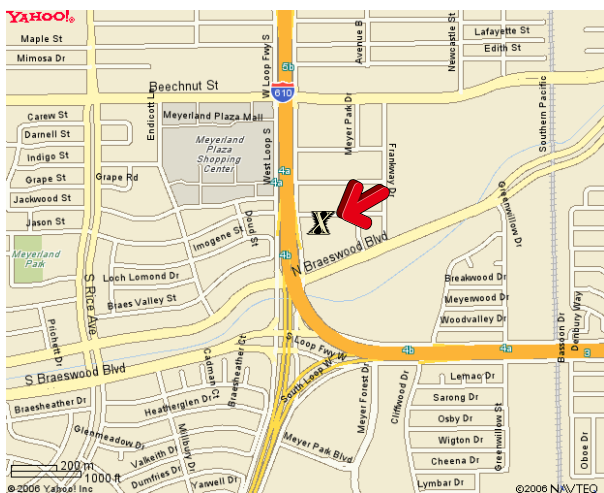
Please be sure to choose the quantity of registrants when adding the item to the shopping cart. Also, please enter the names of each attendee so that name badges may be made up beforehand. Select which bus you will be riding (or none, if you are joining us in Galveston) so that we may balance the buses accordingly. Thank you!

Registrations will be accepted until the maximum number of slots has been sold. If you attempt to register and receive a notice that we are sold out, please send an email to Hui.Zhao@kbr.com to be placed on a waiting list, in case someone cancels.

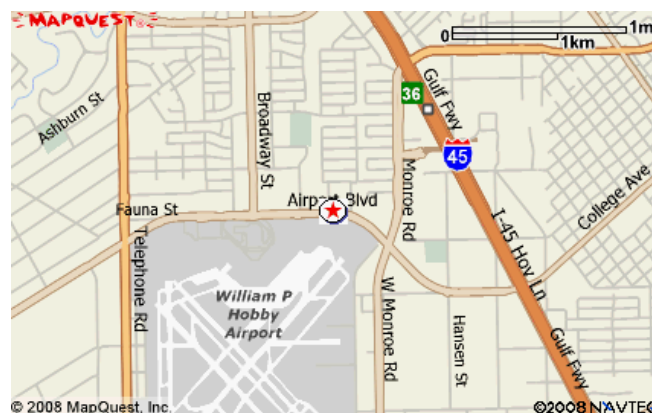
If you make a reservation and find you will be unable to attend, please send an email to Hui.Zhao@kbr.com so that persons on the waiting list may attend. Thank you!

December Event Bus Pickup Locations

Buses will depart from two Houston area locations, both of which have been used as STS meeting locations before.



On the western side, Aramco Services Facility parking lot at 9009 West Loop South, Houston, 77096.



On the eastern side, Hilton Houston Hobby Airport Hotel parking lot at 8181 Airport Boulevard, Houston, 77061.

Calendar of Events—Upcoming Meetings

Meeting Date	Sponsor	Location	Dinner Speaker Topic	Workshops
January 8, 2009 *2nd Thursday	Jacobs	Westchase Hilton	Petrochemical Pricing	4
February 5, 2009	TBD	TBD	(Student Awards Night)	4
March 5, 2009	TBD	TBD	(Regional AIChE Trade show)	4
April 2, 2009	Epcon, Int'l	Brady's Landing	(Energy Forum)	Energy Forum
May 7, 2009	TBD	TBD	(STS Awards Night)	4

Meeting Sponsors—We thank you!

A mighty Thank You to all of our meeting sponsors!

أرامكو السعودية
Saudi Aramco



Celebrating 75 years
energy for generations



ENVIRON[®]
KBR
JACOBS[™]
EI EPCON
INTERNATIONAL

SUPER=CHEMS

SuperChems[™] Expert is the industry “gold standard” for the design/rating of emergency relief and flare systems. Used worldwide by leading companies, industry associations and government agencies.

SuperChems[™] for DIERS is endorsed, adopted and available for purchase directly from AIChE.

SuperChems[™] Software Offers:

- ▶ Emergency Relief Systems Design
- ▶ Flare & Effluent Handling System Evaluation
- ▶ Chemical Reactivity Assessment & Management
- ▶ Consequence Analysis (Fires, Explosions, Dispersion)
- ▶ Automated Quantitative Risk Analysis (QRA)

Contact us for more information:

ioMosaic Corporation

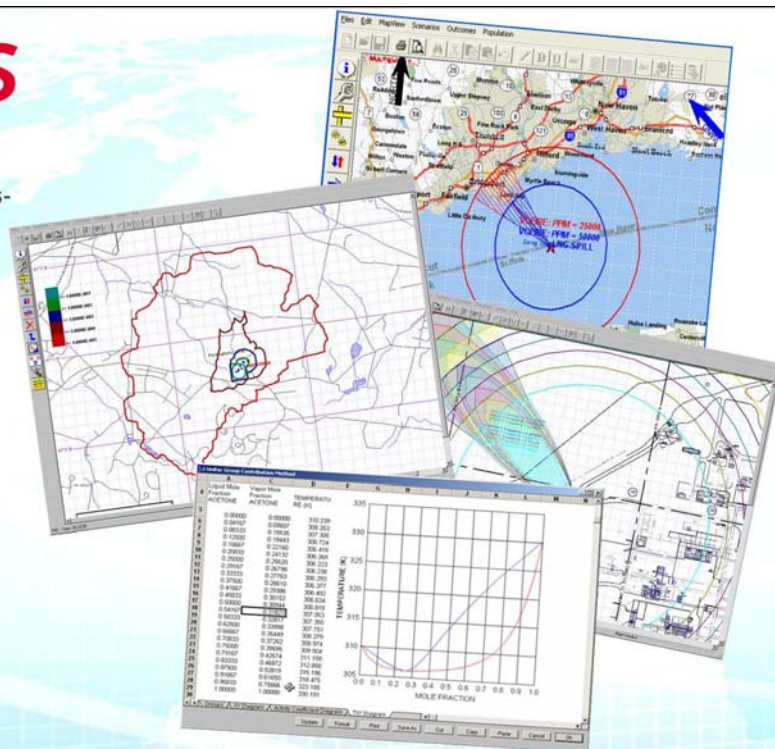
2650 Fountain View Drive, Suite 410

Houston, TX 77057

Tel: 713.490.5220 Fax: 713.490.5222

sales@iomosaic.com

www.ioMosaic.com



ioMosaic
discovering solutions

Safety & Risk Management Consultants

2009 STS Officers

Congratulations to the new 2009 STS officers! The winners are:



Chair-Elect

Alan Rossiter, Rossiter & Associates
President



Position 1-Education

Lou Diamond, Chevron Technology Company
Energy Conservation and Utilities



Treasurer

Hiren Patani, Mustang Engineering
Process Engineer



Position 3-Communication

Daniel Shiosaki, LyondellBasell
Process Engineer

50 Year AIChE Membership Recipients

Thursday, November 6th, 10 South Texas Section Members were recognized for having been members of AIChE for more than 50 years. Please see biographical information on page 5.



50 Year AIChE Membership Recipients: (from left to right) W. M. Skinner, William P. Stadig, Moye, Wicks, Foley S. Provenzano, Robert F. Dye

Congratulations and many thanks for your multiple contributions to the AIChE over the years.

Volunteers Needed—'09 OTC

The 2009 Offshore Technology Conference will be held 4-7 May at Reliant Park. It is undetermined at this time what role the South Texas Section will be. In the event that the STS has no role as an OTC Conduct Committee Sponsor, an attempt will be made to provide volunteers for either the Arrangements or Registration Conduct Committees. For information contact: Thomas E. Menn, P. O. Box 458 Pearland, Texas 77588-0458. Tom's phone number is 281-485-3719 and his e-mail address is thomasmenn@SBCglobal.net.



What is your simulation software vendor aiming for?

CHEMCAD customer satisfaction is the foundation of our success
Your challenges are **our** challenges

We've built our company on the foundations of integrity and best in class support. We won't take shortcuts as we continue to provide process simulation software that meets the needs of our customers who face increasingly complex technical and business challenges. See if we've hit the bullseye; visit www.chemstations.com for a free evaluation.

chemstations
focused on process simulation

Steady State.Dynamic.Continuous.Batch.Semi-Batch
Simulation.Equipment.Design/Rating.Offline.Online
© 2008 Chemstations, Inc.
<http://www.chemstations.com> 713.978.7700 1.800.CHEMCAD

AIChE recognizes local section 50-year members

Thursday, November 6th, 10 South Texas Section Members were recognized for having been members of AIChE for more than 50 years:

Rayford G. (Ray) Anthony who was not present has B.S. & M.S. degrees in Ch. E. from Texas A&M University and a Ph.D. Ch. E. from The University of Texas. Ray is currently Professor Emeritus, Texas A&M University and was the Department Head from 1995 to 2002 and received the A&M AIChE Student Chapter's Appreciation Award in 2007. His National Activities and Awards include Fellow of AIChE, Meeting Program Chairman for the 1987 Spring National Meeting (Houston), and as Chair, Executive Board National Program Committee in 1991-92. His Divisional Activities and Awards include serving as an Fuels & Petrochemicals Director and was F&PD Chair in 1990. Ray also received the F&PD Distinguished Service Award in 1997 and F&PD's Annual Technology Award in 2004. He is also a member of the Environmental Division of AIChE. Ray served the South Texas Section as a member of the Continuing Education Committee and Executive Committee. He also received the STS's Best Fundamental Paper Award: 1980, 1982, 1986, & 1996. In addition, he worked with John J. McKetta in editing the *Encyclopedia of Chemical Processes and Design, Supplement*.

William A. Brookshire who could not be present has a B.S. Ch. E. from the University of Houston and a Ph.D. Ch. E. from Louisiana State University. He currently is with S&B Engineers And Constructors as the Chairman.

Robert F. Dye received his B.S. Ch.E. from Mississippi State University, M.S. Ch. E. from Georgia Tech University, and his Ph.D. Ch. E. from Georgia Tech University. He is currently a Principal Engineer with Dye Engineering & Technology Company and has worked for Phillips Petroleum Co. (Bartlesville), Shell Development Co. (Emeryville), and Shell Head Office/Engineering (Houston). His National Activities and Awards include Fellow of AIChE with membership in the Professional Development, Fuels & Petrochemicals, and Management Divisions.

Donald G. Miller could not be present. Donald received his B.S. in Ch. E. from the Colorado School of Mines. He retired from Shell after 35 years having worked in the refining and petrochemicals including overseas assignments.

Foley S. Provenzano received his B. A. & B.S. in Ch. E. from Rice University. He retired from Union Carbide in 1998 after 41 years of service of which his last 15 were as Plant Manager. Currently, he is the owner of Provenzano Consulting.

Wesley J. Simmons, who was not present, received his B.S. & M.S. degrees in Chemical Engineer from South Dakota Tech. He retired after 36 years with Union Carbide and worked in Engineering Skills Management. Wesley is also a member of the Society for Biological Engineering

W. M. Skinner has a B.S. Ch. E. from Lafayette College where he was the AIChE Student Chapter President. He currently is with Wetatram Inc. and was previously employed by Gulf Oil Company and Industrial Waste Handling. He also managed several small chemical plants.

William P (Bill) Stadig received his B.S. Ch. E. from Princeton University. Bill is currently retired but was employed by EXXON, Sugar Cane Wax Enterprise, Escambia Chemical, Petro-Tex Chemical Corporation, Radian Corporation, Chemical Engineering Magazine and Chemical Processing Magazine. His South Texas Section activities include Professional Development Committee Chair, helping to start the Safety, Environment, Process, & Engineering Workshops, initiating the Regional Meetings with Dave Silarski, and as STS's representative to the Engineer's Council of Houston. In 1990 Bill received the STS's Distinguished Service Award. He also served on The Steering Committee of the World Congress on Superconductivity, was involved with the Boy Scouts of America and the AAU Masters' Swimming (Local & National).

Richard H. Sutton, could not be present, received his B.S. Ch. E. from the University of Utah and a MBA from University of Nebraska-Lincoln. Currently, he is a consultant with Jofree Corporation with past employment with DuPont, Northern Natural Gas Co./Enron, and EDS. He was the AIChE Student Chapter Vice President, helped organize the Omaha Local Section and served as its Publicity Chair. He also has served as a board Member, Secretary, Treasurer, and President of Terranova West Home Owners Association.

Moye Wicks received all his degrees from the University of Houston which included B.S. Ch. E., B. A. Mathematics (concurrently with B.S. Ch. E), M.S. Ch. E., and Ph.D. Ch. E. Moye is retired from Shell but still does consulting work for them. He also worked for Phillips Petroleum Co. (Bartlesville) before joining Shell. His National Activities and Awards include being elected a Fellow of AIChE and he was instrumental in the founding of the Multiphase Processing Design Institute. His South Texas Section Activities and Awards include being an ATM Committee Member, STS Awards Committee Chair, and STS Chair in 1991. Moye received the STS's Distinguished Service Award in 1993.

Please see the photo on page 4 of those present at the November meeting.



Now Hiring Chemical Engineers!

Be a part of the most vigorous expansion in hydrocarbon production and processing history.

Join the leader in the industry!

Saudi Aramco is a world leader in crude oil production and exports, and is among the leading producers of natural gas. Our multinational workforce consists of more than 51,000 employees from over 50 different nationalities. Every Saudi Aramco employee is an important part of the company's commitment to remain a reliable supplier of energy to the world.

Learn more or apply online: www.aramco.jobs/ce

أرامكو السعودية
Saudi Aramco



TM

From the Chair-Elect

As we move into the coming year, the STS-AIChE leadership will be working hard in a positive, team-spirited approach to make our section more effective reaching out to chemical engineers in the greater Houston area (our mission). We are trying to do this in essentially a net zero cash flow as much as possible and returning much of the additional revenues being received from our meeting sponsors back to our membership in reduced dinner fees. Our strong financials in 2008 has allowed us to offer an entertaining December 5th meeting (organized by our Young Professionals group) with private motor coach transportation to the premier dinner/entertainment event of the very popular Dickens on the Strand holiday celebration that you can affordably share with your colleagues and friends (normally \$65/person to the general public – only \$25/person to local section members). As for the very successful KBR sponsored meeting on November 6th with a record attendance of 177 (double our average attendance), this was a 'team-effort' of the STS-AIChE leadership that we put together to help your professional development while providing excellent networking opportunities. And we will be putting our best foot forward for the Jacobs sponsored meeting on January 8th that will enlighten us on how oil prices are really being set in the marketplace that we hope you will plan to attend.



I would like to encourage you to participate in STS-AIChE in 2009 to make a positive difference for chemical engineers in the greater Houston area (including yourself). Thanks for your support of STS-AIChE in 2008 as we move forward, together in 2009.

Sincerely,
Todd J. Willman, MBA, PE
Chair-Elect, STS-AIChE



HTRI Xchanger Suite®

CAPE-OPEN Compliant!

HTRI Xchanger Suite® – an integrated, easy-to-use suite of tools that delivers accurate design calculations for

- shell-and-tube heat exchangers
- jacketed-pipe heat exchangers
- hairpin heat exchangers
- plate-and-frame heat exchangers
- spiral plate heat exchangers
- fired heaters
- air coolers
- economizers
- tube layouts
- vibration analysis

Interfaces with many process simulator and physical property packages either directly or via CAPE-OPEN.

Heat Transfer Research, Inc.
150 Venture Drive
College Station, Texas 77845, USA

HTRI@HTRI.net
www.HTRI.net

The Edwin L. Ekholm Award for Distinguished Leadership—2008 Recipient

The “Ed L. Ekholm Award for Distinguished Leadership” was created in 2004 to honor Mr. Edwin L. Ekholm for his many years of distinguished service to the American Institute of Chemical Engineers and, in particular, the South Texas Section. The award is named after the first recipient, Edwin L. Ekholm and is given at the pleasure of the STS Executive Committee. The recipient must have demonstrated continued distinguished leadership in behalf of STS and National and must have received the STS Distinguished Service Award (DSA) at least ten (10) years before receiving this award. The award is to be given once every four years and comes with a monetary gift.

2008 Award Winner – Tom Menn

Tom Menn was born in Burton, Texas and lived on the Menn Estate Farm at Latium, Texas in Washington County until 1947 when his parents purchased a farm near Carmine (*pronounced “Karmean”*), Texas which he still owns. After graduating from Round Top – Carmine High School in 1961, Tom began his higher education and received an Associate of Arts degree from Blinn College in 1963 and a Bachelor of Science in Chemical Engineering from The University of Texas in January, 1966. Tom and Barbara Menn have been married for 38 years, have four children: Lori, Linda, James, and Michael and are the proud grandparents of seven grandchildren.

Following his UT graduation, Tom started his process engineering career with the Sinclair Oil Corporation which merged into Atlantic Richfield Company and their successors, Lyondell Petrochemical and Lyondell-CITGO Refining Company. He retired after 37 years, having worked in both technical and operations in a number of positions. Following retirement, he served as a chemistry instructor in the Alvin Community College’s Process Technology Department.

Having been active in the UT AIChE Student Chapter, Tom joined AIChE and the South Texas Section as soon as he graduated and became involved in the Annual Technical Meeting serving on the Exhibits Committee, later as Exhibits Chair, and ATM Chair. He also served as a member of the STS Executive Committee in Position 3, STS Treasurer, and STS Chair in 1980. Other STS related activities included being STS’ ECH representative, 1970 Spring National Meeting Hotels & Meeting Rooms Chair, and 1974 Spring National Meeting General Arrangements Chair as well as serving as an Offshore Technology Conference Conduct Committee Chair for STS fifteen (15) times. Besides being the STS OTC representative, he has served as the STS Awards Chair since the mid 1980’s. Tom has received the 1971 STS Outstanding Young Member and the 1983 STS Distinguished Service Awards.

Besides his participation in the Spring National Meetings of the 1970’s, Tom has served on the Fuels and Petrochemicals Board of Directors. Since 1980, he has also arranged local volunteer staffing for the AIChE’s Sponsor Society Booth at the Offshore Technology Conference when requested.

Tom also has been involved in the Boy Scouts of America as Cub Scout Pack Treasurer, Troop Committee Member and Chair, District Scouting Chair, District Chair, and a member of the Bay Area Council. He is especially proud of the fact that he went camping with the boys. He received the 1986 Golden Mustang District Top Hand Award and was an advocate of camping safety on the Troop, District, and Council levels. He has served as a judge in the Greater Houston Science and Engineering Fair about 25 times since 1967, mostly in the Senior Chemistry Division.

Tom says that one of his “Weird Accomplishments” was becoming one of the few persons to take actions that resulted in the name of a natural feature to be placed on a USGS topographical map in this day and age – West Rocky Creek in the Round Top, Texas Quadrangle – by alerting USGS to the name and location of the exact legal document that referenced the name of the creek in question. He also serves as a Trustee of the Mayer (*pronounced “Meyer”*) Cemetery Association which administers a cemetery that has been used for burials since 1869.

Congratulations to Tom and many thanks for his service to the STS over the years.

At right, Tom accepts his award from Chair-Elect Todd Willman.



The Edwin L. Ekholm Award for Distinguished Leadership—2004 Recipient

2004 Award Winner - Ed Ekholm

Ed Ekholm is a native of Texas who returned to Humble Oil's Baytown Refinery in 1946, after graduating as a chemical engineer from Georgia Tech. Ed arrived just in time to participate in the explosion of the petrochemical industry. He worked on chemicals from Fisher Tropsch, butyl rubber, ethylene, and then a host of aromatic chemicals and thermoplastics. Ed left Humble after 12 years to found PACE Consultants (currently Jacobs Consultants), one of the first chemical engineering consulting firms that specialized in process technology and petrochemical markets. Later Ed joined Allied Chemical as Technical Director of the Union Texas Petroleum Division, and then joined Bechtel, where he held many positions including the Process Manager in Houston, Technical Assistance Program for the Venezuelan Oil Industry, and engineering sales. Ed retired from Bechtel in 1995 to become involved in environmental problems, first helping the chemical industry to set up a non-profit remediation company Clean Sites Inc., and then working on the Stringfellow Superfund Site in Southern California.

Ed has always been concerned with careers. Not only did he found PACE Consultants, but he and others started Chemical Engineering Opportunities (CEO) in the depths of the 1980s chemical engineering recession. Since 1986, CEO has found jobs for hundreds of chemists and chemical engineers. In a similar manner, he participated in the founding of both the Fuels & Petrochemicals Division and the Environmental Divisions.

Ed believed in education. He has served on several university advisory councils and was one of the first Chairs of Industrial Advisory Committee for Prairie View University. In 2001 Ed won the AIChE Gary Leach Award for the Refining Overview book on CD-ROM.

AIChE and especially South Texas Section has been his professional home. Ed attended his first South Texas Section Meeting in late 1946. He went on to become Chairman of the section in the 1968, a national director (1970-1972) and a Fellow shortly after that. He was awarded the Founder's Award in 1990, the highest award given by AIChE. In 2008, on the Centennial of AIChE, Ed was selected as one of the "100 Chemical Engineers of the Modern Era".



Lee Ekholm (Ed Ekholm's son) spoke about his father, his contribution to the STS, and the chemical engineering profession.



Nancy (Mrs. Jack) Gussler and Harvey (Mrs. Jim) Gresham.

Harvey Gresham was AIChE Wife's Auxiliary Chair in 1969. Jack Gussler was one of the members who was responsible for the incorporation of the STS.

QMC - DYFLO DYNAMIC SIMULATION

Dynamic, batch & steady-state process simulator with a patented EoS, 1700+ database, and property predictor. Includes all unit operations, plus dynamic pipe, control, reactor, pump, compressor, column, tank, heat exchanger.++ Process flow sheet interface with dynamic graphics and results. Has COM object for real-time use. DyFlo sets the bar for Dynamic simulation. Accepts user code. \$750 ChE Special

QMC SIMULATION CONSULTING SERVICES

Results guaranteed to be within 1% of all field operations.

QUALITY MONITORING & CONTROL

832.257.3818 QMC@QMC.net www.QMC.net

Design Squad WonderWeekend Volunteers Needed

The Children's Museum of Houston is in need of volunteers for their Design Squad WonderWeekend event happening February 21 and 22, 2009. The programming that weekend will focus on all things engineering including kinetic sculptures, rubber band cars and a giant dome challenge.

The CMH is in need of volunteers to assist with activities for this fun-filled weekend. Groups can work for a four hour shift Saturday morning or afternoon (six hours on Sunday, as the Museum is open from Noon-6 pm) or can sign up for a particular activity for the day.

Below is a schedule for programming especially in need of engineering volunteers.

Design Squad WonderWeekend At the Children's Museum of Houston February 21-22, 2009

Design Squad Kinetic Sculpture Workshop**

Make a sculpture that is at least 6 inches tall and has at least 2 parts that move in the wind. Located in Inventor's Workshop

Volunteers needed: 4 Engineers

Times: Saturday 10 am-1 pm; Sunday Noon-2:30 pm

Design Squad Rubberband Car Workshop**

Build a fast car with a rubberband and two wheels! Located in Inventor's Workshop

Volunteers needed: 4 Engineers

Times: Saturday 2-6 pm; Sunday 3:30-6 pm

Giant Dome Challenge**

Build a giant dome out of newspaper!

Volunteers needed: 5-6 Engineers

Times: Saturday 10 am-noon & 4-6 pm; Sunday noon-2 pm & 3-5 pm

Science Station Activities**

Make a coffee table out of newspaper, design a penny-hauling boat, make a paddle boat and zip a ping pong ball down a line!

Volunteers needed: 2-3 Engineers

Times: Saturday 10 am-6 pm; Sunday Noon-6 pm

Please contact Matt Kolodney if you are interested in volunteering for this fun and worthwhile event. You may reach him at mkolodny@hal-pc.org.



Vital Links

South Texas Section website: <http://sts-aiche.org>

South Texas Section Young Professionals Group: <http://yp.sts-aiche.org>

National AIChE website: <http://www.aiche.org/> (Needs Flash Plug-in)

Earn CEP credits at AIChE functions: http://www.sts-aiche.org/Texas_PE_CEP_Rule.html

Download the CEP log form: http://www.sts-aiche.org/STS-AIChE_CEP_Log.xls

Previous Newsletters (PDF format): <http://sts-aiche.org/newsletterArchives.htm>

Link to THIS newsletter: <http://sts-aiche.org/newsletter/news2008/news1208.pdf>



South Texas Section AIChE

South Texas Section
P. O. Box 1741
Deer Park, TX 77536-1741

2008 Officers and Contact Information

Officers

Chair David Silarski
chair@sts-aiche.org

Chair Elect Todd Willman, Epcon International
Chair-elect@sts-aiche.org

Past Chair David Karesh, Jacobs Engineering
Past-chair@sts-aiche.org

Secretary Jasmine Lee, Siemens
secretary@sts-aiche.org

Treasurer Shane Tierling, KBR

Executive Committee

Position 1: Education
Chris Knudsen
position1@sts-aiche.org

Position 2: Outreach
Ken Cox
position2@sts-aiche.org

Position 3: Communications
Yoojung Kim
position3@sts-aiche.org

Position 4: Human Resources
Pete Belmonte, ENSR | AECOM
position4@sts-aiche.org

Volunteers

Arrangements Richard Newman, Criterion Catalysts

Membership Jerry Gresham, Gresham & Gresham

Young Professionals Hui Zhao, KBR

Awards Tom Menn

SOUTH TEXAS SECTION MISSION STATEMENT

As a section of AIChE, we serve chemical engineering professionals in the South Texas region through education, professional development, and networking.

Vision 2008

We will become an organization with a strong and active membership. We will accomplish this through:

1. Increasing awareness of the South Texas Section of the AIChE
2. Improving relevancy of our programs
3. Improving our governance
4. Hospitality/Welcoming/Social

The South Texan is issued monthly, except June, July and August, by the American Institute of Chemical Engineers, South Texas Section. Opinions expressed are those of the authors and not of AIChE. The newsletter is published electronically.

—— SUBSCRIBE/UNSUBSCRIBE INFORMATION ——

Our newsletter subscription list is by invitation only.

Subscribe: Click on the following link: [Subscribe](#).

Unsubscribe: Click on the following link: [Unsubscribe](#). Your email address will be removed from the subscriber list.

—— MAINTAIN YOUR CONTACT INFORMATION WITH STS ——

Maintain your contact information with the South Texas Section using the online community:

<https://www.memberconnections.com/olc/pub/CHM/>

To update your information, log in, then select [Member Directory](#).

Select the link to [View/Update Your Online Directory Listing](#).

Contact the New York office for PERMANENT ADDRESS CORRECTIONS:



xpress@aiiche.org



1-800-AIChemE (1-800-242-4363)



AIChExpress Service Center
3 Park Avenue
New York, New York 10016-5991

The South Texan Newsletter Crew

WHAT DO YOU THINK OF THE NEWSLETTER? We want to know!

Contact us at newsletter@sts-aiche.org with comments, questions, suggestions, and ideas for next month.

Newsletter Editor
Susan Cannon
KBR
601 Jefferson Avenue
Houston, TX 77002
(713) 753-8626
SusanCannon119@aol.com

Submit an article! Contact:
Matt Kolodney
TCEQ
5425 Polk Avenue, Suite H
Houston, TX 77023-1486
(713) 767-3752
mkolodne@tceq.state.tx.us

Reserve your ad space! Contact:
Alan Rossiter
Rossiter and Associates
4421 Darsey Street
Bellaire, Texas 77401
(713) 660-9503
alan@rossiters.org

