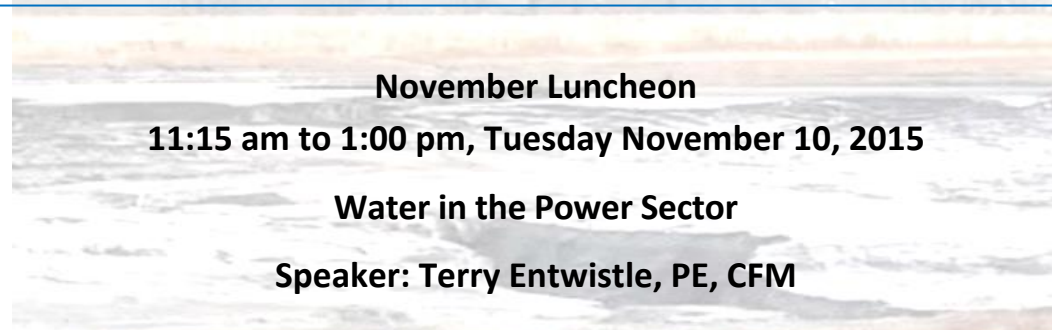


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Upcoming ASCE Events

- November 6**
 Geoconfluence 2015
- November 10**
 ASCE Monthly Luncheon
- November 10**
 Younger Members Meeting
- November 11**
 EERI-AEG-ASCE Joint Meeting



November Luncheon
11:15 am to 1:00 pm, Tuesday November 10, 2015

Water in the Power Sector

Speaker: Terry Entwistle, PE, CFM



Topic

Steam electric power plants continue to face stiff regulation under the Clean Water Act (CWA). New Effluent Limitation Guidelines have just been published. These new guidelines protect public health and the environment from toxic metals and other harmful pollutants, including nutrients, by strengthening the technology-based effluent limitations guidelines and standards (ELGs) for the steam electric power generating industry. So join us in an interesting discussion to answer the question, “How do we keep the lights on, do the new guidelines affect the power industry’s efforts to meet EPA Rules?”

Bio

Terry is a Senior Project Manager at AECOM, working in the Environmental group with coal combustion residuals, 316(b) and ELG amongst many other areas, and serves as a member on AECOM’s Power Business Line group. She is a Director of the Engineers’ Club of St. Louis and is the STEM Outreach Coordinator for the Engineers’ Club of St. Louis. In this position, she is able to help schools identify ways for engineering volunteers to become involved in student education and motivate students towards these professions. Terry is the newly elected ASCE/EWRI St. Louis Section Secretary/Treasurer and assists with the St. Louis EWRI Webinar series.

Details/Reservations

Reservations can be made at the following link to the right:
 Cost: \$15/person, students \$5, members in transition \$5 (checks payable to ASCE).
 Contact Kurt at the Engineers’ Club for reservations by noon the Friday before the event. Phone: 314-533-9333, fax: 314-533-9336, email: kurt.krispin@engineersclub.net



<http://goo.gl/SMkr32>

ASCE is charged for all reserved lunches. If you’ve signed up and can’t make it, please cancel with Kurt by Friday before the meeting or we will have to charge you for the meal. 1 PDH is typically awarded to attendees.

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President's Message

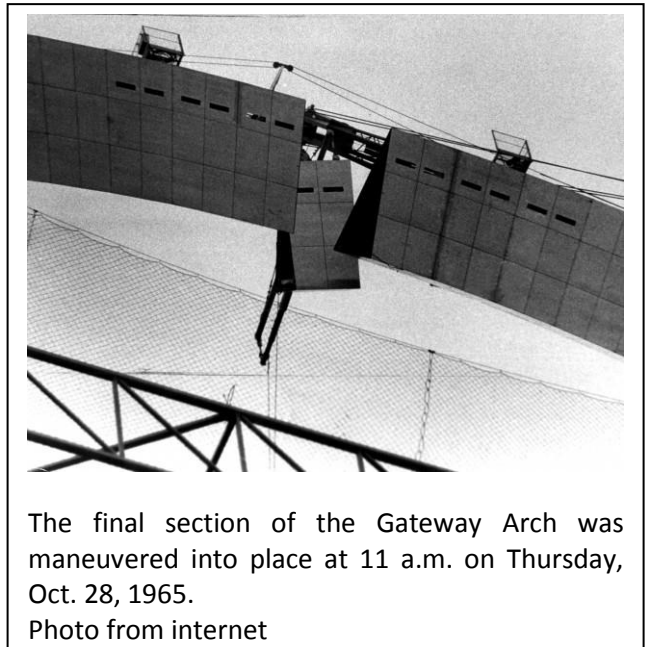
Michael Buechter

Fifty years ago from October 28th the last piece was inserted into the Gateway Arch. The idea that the St. Louis riverfront should become a memorial for westward expansion was initially proposed in 1933, depression and war kept the project on hold. In the end some worried that the two legs of the arch might collapse, or that they would not meet, or that perhaps many workmen would die. No one died, and on that fall day in 1965 the last piece went into the monument.

The Gateway Arch is a global icon and symbol of the St. Louis region. It represents the spirit in all of us to discover and grow. Hopefully you were able to stop by the celebration of the golden birthday of this achievement on October 24th in nearby Kiener Plaza. If not I would suggest you visit the arch grounds and downtown, especially if it has been awhile, as the long anticipated CityArchRiver 2015 project is in full swing. The design starts with a new, dramatic Park Over the Highway that will, for the first time, allow visitors to walk from the Old Courthouse to the Arch grounds to the riverfront on one continuous greenway, without a curb or stair step in their way.

CityArchRiver is possible because of public-private partnerships among government entities, civic organizations, private businesses and citizens working to connect and invigorate the Gateway Arch grounds. Likewise, funding for the project is drawn from a combination of public and private sources. With a new seamless park that has something for everyone the CityArchRiver project will have a lasting impact on the economic, social and environmental fabric of the entire bi-state metropolitan region.

At a time when our nation and Missouri wrestle with how to fund reconstruction of our nation's infrastructure, this effort must be focused not only on new technologies but new means of funding construction. At our October luncheon we heard from Mr. Tom Blair, PE, as he discussed the Missouri Highways and Transportation Commission's I-70: The Road to Tomorrow Project. This project, like the CityArchRiver project, looks not only at traditional engineering topics but also at new and exciting funding mechanisms. So these projects provide people and institutions who support the region an once-in-a-lifetime opportunity to invigorate our region and make us a destination of choice for the young and the old, those near and far, for generations to come.



The final section of the Gateway Arch was maneuvered into place at 11 a.m. on Thursday, Oct. 28, 1965.
Photo from internet

If you would like to learn more on these topics please visit:

CityArchRiver 2015: St. Louis Gateway Arch Grounds Project

<http://www.cityarchriver.org/>

Road to Tomorrow – Missouri Department of Transportation

<http://www.modot.org/road2tomorrow/>

Finally for the history buffs I would recommend Jim Merkel's, "The Making of an Icon: The Dreamers, The Schemers, and Hard Hats Who Built the Gateway Arch."

Essays! (Motto of the U.S. Army Corp of Engineers, Let Us Try!)

Michael T. Buechter, PE

Missouri Seismic Safety Commission

This message is a request to write or email Governor Nixon about Commissioner appointments for the Missouri Seismic Safety Commission (MSSC), AND a request for forwarding note this to others that may be concerned about the MSSC.

The Governor has not appointed a Commissioner, since August 2012. The MSSC has recommended several potential new members. The MSSC has been unable to gain new Commissioners, which are voluntary positions without pay, and is nearing the minimum number required to have a quorum. In other words, the MSSC may not be able to hold its quarterly meetings, if a small number of its Commissioners cannot attend. Or worse if the number of Commissioners falls below the number required for a quorum, the MSSC cannot hold meetings. Several active Commissioners have suggested their own inability to continue serving, but continue to be active to assure a quorum so the MSSC may meet. Other Commissioners have needed to resign.

Please write a letter or send an email to the Governor. Perhaps the letter-writing campaign may persuade the Governor to appoint new Commissioners to the MSSC. Please create your own one-page letter. You may wish to weave two to four of the following points (reasons to support the MSSC) into your letter to the Governor:

- The MSSC informs the public on all natural hazards, particularly earthquakes.
- Information on earthquakes and other natural hazards allows the public to be proactive in conducting risk mitigation of their own homes and in their own responsiveness during and immediately following a disaster.
- The MSSC works with a variety of state & federal agencies to reduce seismic risks and provide valid data for seismic resistant designs of public structures.
- The MSSC assists businesses in mitigating natural hazard losses and recovering quickly from natural disasters.
- Businesses rely on provided hazard data, because natural hazards are not well understood within the business community.
- The MSSC provides useful information for practitioners to achieve effective seismic resistance in Missouri's built environment.
- The MSSC reports regularly on the seismic concerns for the state of Missouri.
- The MSSC provides many thousands of dollars annually in the form of disaster resistant expertise to the State.
- The MSSC is composed of a diverse body of volunteers from industry, science, engineering and agencies.
- The MSSC is a very low cost to the state. All Commissioners serve voluntarily without pay.
- The MSSC supports other Missouri organizations that are effective after emergencies and natural disasters, like the Structural Assessment-Visual Evaluation (SAVE) Coalition.
- The MSSC has barely sufficient Commissioners to have a quorum for conducting business.

- The active business and industry Commissioners are frustrated by the difficulty of reaching a quorum. The MSSC's work will not be possible, if a quorum is not available to hold meetings.

The Governor may be sent material via these two means:

Mailing Address:

The Honorable Jeremiah "Jay" Nixon
Governor of Missouri
P.O. Box 720
Jefferson City, MO 65102

Link to E-Mail Governor's Office:

<https://governor.mo.gov/get-involved/contact-the-governors-office>

You may wish to copy your letter or email for the Governor to your own State Senator and Representative. You may obtain the addresses of you state legislators at:

<http://www.senate.mo.gov/legislookup/default.aspx>

<http://www.house.mo.gov/legislatorlookup.aspx>

Thank you for any consideration in supporting the MSSC.

Sincerely yours,

Greg

Greg Hempen, PhD, PE, RG

Commissioner, Missouri Seismic Safety Commission

ASCE Younger Members

November YMG Meeting:

Tuesday, November 10, 2015

Hotshots Bar and Grill

1319 Central Park Dr. 62269

6 pm to 8 pm

<http://www.hotshotsnet.com/locations/stlouisarea/ofallonil.aspx>

- [Operation Food Search](#) December 11, 1-3pm
- Central Region Younger Member Council (CRYMC) Conference will be held January 15-16 in Chicago IL. (Along with the Student/other leadership conferences in concurrence with ours).
- [TRIVIA TRIVIA TRIVIA: February 26, 2016](#)
We need help getting our annual trivia night off the ground. This is will a big part of the discussion on Tuesday. In particular, we need people to create questions and gather auction items. I have 3 people getting questions together...I need 7 more.

STL/KC Younger Member Group Mizzou Tailgate—10/3/2015



The Kansas City ASCE Younger Member Chapter hosted a tailgate before the Missouri-South Carolina football game in Columbia, MO. Several members of the St. Louis crew were in attendance as well as KC membership and Mizzou engineering students. Once the game began, we headed over to the ITAP to continue the festivities. Fun was had by all, and a special thanks goes to the KC section for hosting this event!

REGISTER TODAY!

Geoconfluence 2015

November 6, 2015

Geotechnical and Geo-Environmental Conference
St. Charles Convention Center
St. Charles, Missouri

The St. Louis Chapter of the Geo-Institute is pleased to announce that registration is open for the fifth annual GeoConfluence. This is a full day conference focusing on geotechnical engineering and geo-environmental technical and case history topics. This one-day conference is open to all and is scheduled for Friday, November 6, 2015. The conference will begin at 8:00 AM and conclude at 4:30 PM. Doors open at 7:15 for registration and the included continental breakfast. Registration also includes full buffet luncheon. Attendees will earn **7 PDHs**.

Tentative Agenda

- “Evaluation of Soil Liquefaction: How Far Have We Come in the Past 30 Years?” - Dr. Peter Robertson, H. Bolton Seed Medal Lecture
- “2014 SR530 Landslide – a Mechanical Interpretation of Initiation and Movement” - Dr. Timothy Stark, University of Illinois
- “Lessons Learned in 30 Years as a Geotechnical Specialty Contractor” - George Burke, Hayward Baker
- “History of Tunneling in the St. Louis Region” – Everett L. Litton, Parsons Brinckerhoff
- “Implementation of Vibro Ground Improvement and Earth Retention for the Streets of St. Charles Development” – Lyle Simonton, Subsurface Constructors
- “Innovations in Monitoring, Data Management, Analysis, and Visualization for Complex Geotechnical Projects” – Paul Thurlow, Getec
- “Avoiding Karst by Getting Under It: Jefferson Barracks Tunnel, St. Louis”, Jack Raymer, Jacobs Engineering
- Two Graduate Student Research Overviews

Geoconfluence 2015 Registration Form



Geotechnical & Geo-Environmental Conference
Friday, November 6, 2015; St. Charles Convention Center, St. Charles, MO

- Please register online at the following website or follow the instructions below and submit completed form and payment to Greg Hempen at the address listed.
<http://events.constantcontact.com/register/event?llr=yonzmehab&oeidk=a07eb1gyvwr69c58f11>
- Please complete the registration form below. Enter the names of individuals being registered (add rows if necessary). Exhibitors and Sponsors may wish to contact Lyle Simonton, 314-421-2460, x101, lsimonton@subsurfaceconstructors.com, for benefits of their registration. Please register by **Thursday, October 15, 2015**. *Registration after October 15 and walk-ins are welcome, but may receive fewer benefits as their attendance cannot be planned.* **Refunds will be provided only if requested within 15 days of the event. Any refund will be subjected to a 15% cancellation fee.**

Contact information:

Name: _____ Phone: _____

Firm: _____ Email address: _____

Registration Class	# Attending	Cost	Total Cost
Professional by Th, 15 OCT 15		\$175	\$
Full-time Students by Th, 15 OCT 15		\$60	\$
Professional Late and Walk In Registration		\$225	\$
Student Late and Walk In Registration		\$100	\$
Exhibitors		\$400	\$
Break Sponsorships (not a registered attendance)		\$250	\$
Lunch Sponsorship		\$500	\$
TOTAL		-	\$

#	Names of registrants	#	Names of registrants
1		2	
3		4	
5		6	

- Email this completed form with the subject line “Geoconfluence 2015 Registration” to both hempen69@sbcglobal.net and pmk@shanwil.com on the same day that you mail your check.
- Please make a copy of the completed form and mail it with the check to the payee of “ASCE – St. Louis Section” for the total registration cost to the address below. Note, payment must be postmarked by Thursday October 15, 2015 to receive the early registration discount. Late (check) registration ends with postmarked by Thursday October 29, 2015.

Geoconfluence 2015 Registration
c/o Greg Hempen
56 Montague Court
St. Louis, MO 63123-3459

58th ANNUAL MISSOURI S&T ASPHALT CONFERENCE**November 9-10, 2015**

The 58th Annual Missouri S&T Asphalt Conference will be held on Monday and Tuesday, November 9-10, 2015, at the Missouri University of Science & Technology in Rolla, Missouri.

Presentations at the conference include: Proper Paving Techniques Panel Discussion; Technologies to Enhance QC of Asphalt Pavement; Tack Issues: Problems & Solutions; Pavement Preservation Tactics Panel Discussion; MoDOT Preservation Study; Parking Lot Rehabilitation; NCAT Test Track Preventive Maintenance Study; Guidelines for Preservation of High Volume Roadways; ADA: "Maintenance" vs. "Improvements"; Scratch & Seal Update; Causes & Mitigation of Flushing; Full Depth Reclamation on Asphalt Runways; Shingles: FHWA Action Memo/PP 78-14; Shingles in SMA; Refined Engine Oil Bottoms; New Standardized MoDOT JMF Spreadsheet; FAA Heavy Vehicle Simulator Update; MoDOT RAP/RAS Specification Update; Pavement Design with "PaveXpress"; Environmental Regulations Impact on the Paving Industry; MoDOT's Current Research; and MAPA Update/Transportation Funding

The conference should be of interest to contractors, public agencies, consulting engineers, testing labs, aggregate producers, asphalt binder suppliers, and equipment technical reps.

Personal Development Hours (PDH) will be awarded.

For conference program information go to <http://asphalt.mst.edu/> or contact Dr. Dave Richardson, Conference Director (573-341-4487; richarddd@mst.edu) and for registration information contact Distance and Continuing Education, 216 Centennial Hall, Missouri S&T, Rolla, MO, 65409 (573-341-4200; dce@mst.edu). If you are interested in being a sponsor, please contact Lisa Strauser: Strauser@mst.edu; 573-341-4442.

Special Program – November 11 EERI-AEG-ASCE Joint Meeting

Dr. Robert Olshansky, FAICP, Department of Urban & Regional Planning at the University of Illinois at Urbana-Champaign, will be our guest speaker on **Wednesday, November 11**. Dr. Olshansky is the **2015 EERI Distinguished Lecturer**.

This will be a **joint meeting** with the New Madrid Chapter of the Earthquake Engineering Research Institute (EERI) and the St. Louis Section of the Association of Environmental & Engineering Geologists (AEG). This joint meeting will be held at **Pietro's** (3801 Watson Road; St. Louis).

To **RSVP** for the meeting, please email **Jon Truesdale** (jon.truesdale@terracon.com) **before Tuesday, November 10**. **Costs are \$25.00 for AEG members; \$35.00 for guests; and \$10.00 for students and those between jobs**. Because the meeting will be held on Veterans' Day, the special cost for all veterans is just \$10.00.

Doors open at 5:00 pm (30 minutes earlier than usual) to give students more time to visit with Dr. Olshansky and to ask questions. The meal is served at 6:00 pm, and after a short break and a few announcements, the program will begin about 6:45 pm. The event should adjourn around 8:00 pm.

Dr. Olshansky's abstract: *"Earthquakes occur suddenly, in a brief instant of time. But their effects—and the actions we take to reduce their effects—stretch over many years. In this talk, I explore some of the characteristics of the relationship between earthquakes and time. More importantly, I explain how these various time characteristics affect policy decisions. I draw four policy conclusions from this rumination on time, relating to: mitigation, speed and quality of recovery, planning for resilience, and construction standards."*

Geo-Institute SIUE chapter presents:

Geotechnical Workshop - 10 PDH Credits



Title: Introduction to Computational Geotechnics (GW0116)

Date: January 22 & 23, 2016

Time: 10 AM to 4 PM

Location: School of Engineering, Southern Illinois University, Edwardsville, IL

Registration:

Please fill the registration form: www.zamiran.net/GW0116.html

No registration fee is required!

Workshop Objectives:

This course is an introduction to modeling geotechnical problems using commercially available geotechnical software. Different geotechnical programs and numerical methods will be discussed and compared with each other. Principles of numerical modeling will be described. The modeling procedure for several practical geotechnical examples will be demonstrated using FLAC and GeoStudio software package.

The workshop is very useful for students and professionals in the field of civil, geotechnical, and mining engineering.

Instructor:

Siavash Zamiran,
Ph.D. Candidate, Instructor
President, Geo-Institute SIUE
Southern Illinois University

Contact Information:

Phone: 618-334-4572
Email: zamiran@siu.edu
Website: www.zamiran.net
www.linkedin.com/in/zamiran



**Civil FE Exam – Review Course
Fall 2015 / Spring 2016**

Schedule: TBD

Location: Saint Louis University
3450 Lindell Boulevard,
Saint Louis, MO 63103

*A review opportunity as a service to the Saint Louis Civil Engineering Community
Brought to you by SLU ASCE Student Chapter*

Course Description: Review of all the FE Exam topics (18). The first part of the course will cover the topics from the general section: mathematics, probability and statistics, computational tools, ethics and professional practice, engineering economics, statics, dynamics, mechanics of materials, fluid mechanics. The second part of the course will address the civil engineering specific sections: materials, hydraulics and hydrologic systems, structural analysis, structural design, geotechnical engineering, transportation engineering, environmental engineering, construction, and surveying.

The course will emphasize on the following points:

- Main strategies and tricks to follow to prepare and pass the exam.
- Recommended bibliography and how to manage it.
- Key theoretical concepts within each discipline.
- Complete understanding of the handbook.
- Selected and concrete exercises necessary to understand the tricky concepts.
- Analysis of common and most repeated mistakes.

Instructor Information: Carlos A. Merino is a Civil and Territory Engineer graduated in 2014 from the Universidad Politécnica de Madrid (Madrid, Spain). He is currently doing his second year of his M.S. in Structural / Civil Engineering at Parks College of Engineering, Aviation, and Technology (Saint Louis University). He is also a graduate assistant carrying out research and teaching tasks within the Civil Engineering Department. He plans to graduate on May 2016 and he is on the process of obtaining his E.I. license after passing the Civil Engineering FE exam on July 2015. He is also a member of the ASCE and EWB SLU Student Chapters.

Name:	Carlos Alberto Merino, Civil and Territory Engineer. S.M. ASCE, 2 nd Year M.S. Civil Engineering Student, Graduate Assistant
Contact information:	merinoca@slu.edu 816-282-4290 (cell)

Scope of the course: the Civil FE exam is not hard to pass, but it takes time and effort to organize all the subjects and refresh your knowledge. This point is where this course can be useful. The course will provide the students an effective strategy to prepare the exam. In a review course of these characteristics, it would not be possible do a lot of exercises. Furthermore, based on my own experience, this has to be a responsibility of the student in order to face the exam with confident and to have higher chances of passing it. Because of

that, the course will emphasize on an effective management of the materials and different subjects in order to save study time and being in a good shape at the time of studying it.

Notes and required materials: The students will take their own notes. The FE Exam Handbook will be also followed in class to write down and mark important concepts and details on it. It is highly recommended to print it out to follow the classes efficiently. The handbook is the only resource provided on the test, so getting familiar with it is one of the keys to be successful when taking the test. Furthermore, the students will get guidance regarding recommended bibliography to prepare the exam. No printed handouts will be provided.

Sessions: The course will have 15 sessions of 1.5-2 hours per session.

Fee (per student): 60\$ total (for all the 15 sessions)

Tentative Schedule:

Week	Topics
1	Introduction, Units, Mathematics
2	Probability and Statistics
3	Statics, Computational Tools
4	Dynamics
5	Mechanics of Materials
6	Fluid Mechanics
7	Engineering Economics
8	Structural Analysis, Ethics
9	Hydraulic and Hydrologic Systems
10	Materials
11	Structural Design
12	Geotechnical Engineering
13	Transportation Engineering
14	Construction
15	Surveying, Environmental Engineering

Enrollment: If you are interested please send the following information to the instructor email

First and Last Name:	
Email address:	
University or Company Name	
Graduation Year (or expected)	
Preferred week days and time	

*A minimum of 15 students will be required to offer the review course.

SIUE Mentor Program

Mentor Fact Sheet

The Southern Illinois University Edwardsville Mentor Program provides an opportunity for students and professionals to connect in positive one-on-one mentoring relationships. Through the program, professionals can enhance the quality of a current student's academic experience by interacting, exchanging ideas, and sharing their career experiences and knowledge with future SIUE graduates.

Who can Become a Mentor?

We are looking for professionals who have a minimum of a Bachelor's Degree and have at least 3 years of professional experience.

How Much Time Is Required to Be a Mentor?

We know how busy professionals are, and we do not want your participation in this program to hinder your day-to-day routine or conflict with your other commitments. Whether it be a one-time meeting or an ongoing partnership – we can use your expertise in helping foster student's professional development. The amount of time you commit is up to you and your mentee. Therefore, we have made this program as adaptable and user-friendly as possible.

What If I Live Outside of the Edwardsville Area?

Keep in mind that mentors do not need to live in close proximity to SIUE or to their student in order to participate in the program - a mentoring relationship built solely on email, phone calls, Skype, etc. can be just as effective as mentoring a student in person. The basic objective of mentoring is to encourage and assist in the development and growth of a student.

What Is Involved in a Mentoring Relationship?

Each mentoring relationship will be different because of the student's development level, the student's needs, his or her career interests and a mentor's strengths and talents. A mentor can provide a wide variety of assistance to students including:

- Career advice and networking tips
- Introductions to new people, places, interests and ideas
- Encouragement in defining career goals and the development of a plan of action to reach those goals

How Can I Get Involved?

If you are interested in serving as a mentor and working with a current student, simply go to the SIUE Career Development Center website at www.siu.edu/careerdevelopmentcenter/ Click on 'mentor login' and the select 'click here to register'.

The SIUE Mentor Coordinator will contact you after you have completed your online registration.

For more information, please contact us at:



Career Development Center

0281 Student Success Center

618-650-3708

careerdevelopment@siue.edu

www.siu.edu/careerdevelopmentcenter

To submit items to the newsletter...

Please try to get all announcements for placement in the newsletter to the Newsletter Editor by the 15th of the month prior to publication. Items may be sent via e-mail to Joe Sturgeon at wsturgeon@hntb.com. MS Word files are the preferred file type. PDF files are also acceptable but may not look as sharp when inserted into the newsletter and hyperlinks might not carry through to the final version. For multiple page announcements, please consider providing a single-page flyer, concisely worded, with links provided to ancillary pages such as registration forms or other attachments. Also, please clearly include in the email subject line a concise title for the announcement and desired month(s) of publication.

Most news items will be available on the Section's Web Page, which can be reached via the link on ASCE National Website (www.asce.org). Click on "Geographical and International Units" to link to the Section or go directly to our page at: <http://sections.asce.org/stlouis/index.html>. The Section's Website Editor is Jeff Smith e-mail: JESmith@HNTB.com or via feedback directly from our website.

For more information and updates see our Web Page: [Http://sections.asce.org/stlouis/index.html](http://sections.asce.org/stlouis/index.html)

This newsletter will be sent to all Section members via e-mail. Delivery of the newsletter hardcopy by First Class mail will be made upon request. Members have the responsibility to keep their contact information in the ASCE national database up to date. Please note that the St. Louis Section is only provided with members' PRIMARY information on file at the Society level. To ensure that we can contact you, please edit your PRIMARY information to contain the information where you would like the section to contact you and how you would like your information to appear in our annual roster.

Please be sure to keep your PRIMARY contact information up-to-date by contacting ASCE at <http://www.asce.org>, or call 800-548-ASCE (2723).



**ASCE – St. Louis Section
c/o The Engineers' Club of St. Louis
4359 Lindell Blvd. St. Louis, MO 63108**