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## Upcoming Events

- 43rd Annual Geo-Omaha Conference
  - Date: February 12, 2026 @ 8 AM to 5 PM
  - Location: UNO Scott Conference Center
  - Registration: [NE Section ASCE Geotechnical Short Course: Cone Penetration Testing for Geotechnical Applications - American Society of Civil Engineers](#)
- February 2026 Geotechnical Section Meeting
  - Date: February 12, 2026 @ 5:30 to 8:30 PM
  - Location: UNO Scott Conference Center
  - [NE ASCE February 2026 Geotechnical Section Meeting - American Society of Civil Engineers](#)
- NE ASCE Ethics Course—Cone Penetration Testing (CPT)
  - Date: February 13, 2026 @ 10:45 AM to 12 PM
  - Location: UNO Scott Conference Center
  - [Nebraska ASCE Ethics Course Feb 2026 - American Society of Civil Engineers](#)

See page 5 for a recap of the January Water Resources Section meeting.





Pavel Karamshin, E.I.  
A.M.ASCE

## From the President

Hello Nebraska Section Members,

February is here, and so is the cold weather—making quite an entrance this year! Hopefully it won't stick around too long, because we have plenty of great events planned this month. Grab your coats, warm up those cars a few extra minutes, and let's kick off a busy and exciting month for our section.

We're especially excited for the upcoming Geo-Omaha events, which kick off on February 12th. The day begins with the Short Course, followed immediately by our February Section Meeting, both taking place on the same day at the same location. The very next day, February 13th, we'll gather at the Scott Conference Center in Omaha for the 43rd Annual Geotechnical Conference, followed by an Ethics Course. These two days are packed with excellent opportunities to learn, network, and reconnect with colleagues across our geotechnical community.

On February 28th, we'll be hosting the annual Truss Bustin' Competition at PKI in Omaha. This year, three schools will be participating and bringing close to 100 trusses to be tested, broken, and put through the ultimate engineering challenge. This is always a fun and energetic event, and it's a great chance to support local students as they apply their creativity and problem-solving skills.

Lastly, we want to extend a special reminder to all past presidents of the Nebraska Section. Please keep an eye out for an upcoming invitation to a Past Presidents Roundtable—a new opportunity for us to bring together former leaders, share experiences, exchange ideas, and continue building a stronger, more collaborative community for all our members. We're excited to reconnect and learn from the wealth of knowledge you all bring.

Much Appreciated,  
Pavel Karamshin  
President, ASCE Nebraska Section

### Nebraska ASCE Section Events and Updates:

[Nebraska Section - American Society of Civil Engineers](#)

[ASCE - Nebraska Section - ASCE - Nebraska Section](#)

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ASCE provides a wide range of benefits for members!

- Advance your career
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See the links below for more information about your membership benefits!

[Membership | ASCE](#)

Renew your membership status today!



## Follow our social media accounts!

Did you know NE ASCE is on social media?

Follow our accounts today to stay in the know about upcoming events and exciting details and photos from past events!

[ASCE Nebraska: Overview | LinkedIn](#)

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[Instagram - @asce\\_nebraska](#)



## January Water Resources Section Meeting

On Wednesday, January 21st, the NE ASCE section hosted a joint meeting with the UNL ASCE student chapter for the January Water Resources Section Meeting at the University Nebraska Lincoln in Kiewit Hall. The meeting featured a presentation on updates from the Nebraska Dept. of Water, Energy, and Environment (DWEE). Jesse Bradley (Director) and Matt Manning (Chief Water Officer) spoke about the DWEE Merger, Governor's Water Quality/Quantity Task Force, and Perkins County Canal Update. The meeting included a social, student chapter update, and the featured presentation. There was great attendance from both students and professionals!

### NE ASCE January Section Meeting - ASCE - Nebraska Section



**NEBRASKA**  
DEPT. OF WATER, ENERGY, AND ENVIRONMENT

## Calling all past NE ASCE Presidents!

Have you served as a president for the NE ASCE section?

If so, we are looking to gather your insight and expertise from your time serving as president. Your input will greatly contribute to our efforts to continuously seek areas of improvement for NE ASCE .

Please reach out to our current NE ASCE president for more information!

Pavel Karamshin - [pkaramshin@olsson.com](mailto:pkaramshin@olsson.com)



## Omaha and Lincoln University Student Chapters

The University of Nebraska at Lincoln and Omaha have active ASCE student chapters. Stay up to date with event updates and exciting news by following their social media accounts. Just last year, UNL and UNO hosted the ASCE Region 7 Student Symposium.

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[UNL ASCE | Facebook](#)

[University of Nebraska-Lincoln at Omaha | ASCE](#)

[University of Nebraska-Lincoln | ASCE](#)



## Nebraska Region Future Cities Competition

Nebraska ASCE in partnership with Future Cities helped facilitate the 2025-2026 Nebraska Region Future Cities Competition. Future Cities is a hands-on-curricular educational program that brings STEM to life for students in grades 4 through 8. This year saw a new record of 21 teams compete from all over the Omaha Metro, Waverly, and East Butler School District. These teams were competing for a spot at Nationals in Washington DC in February. This year's theme, Farm to Table, challenged students to design cities that tackle food waste while ensuring the health and safety of their citizens. Nebraska ASCE was excited to present the winning team, Terra Verdia, from Louisville Public Schools with the grand prize of representing Nebraska at Nationals. Congratulations to all the teams involved this year!



## Clark Enersen - Civil Engineer Job Opening

### Careers - Clark & Enersen

Clark & Enersen is one of the country's fastest-growing firms. As an employee-owned, full-service design firm, we offer architecture, engineering, interior design, landscape architecture, and planning, with specialized expertise in commissioning, laboratory planning, community and stakeholder engagement, construction administration, grant assistance, and land development.

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- Provide site civil engineering tasks to deliver creative and precise construction plan sets
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- Work with our Landscape Architecture, Structural Engineering, and Architecture Team to provide high-quality documents and details of proposed plans and designs
- Demonstrate proficient use of AutoCAD Civil 3D
- Provide AutoCAD documentation of Site Civil design

#### Qualifications:

- Bachelor's degree in Civil Engineering, required completion of FE
- 2+ years of experience, understanding of AutoCAD Civil 3D
- Effective verbal and written communication skills
- Strong organizational skills and attention to detail
- Desire to work in a collaborative team environment
- PE license a plus but not required

*Contact - Human Resources  
1010 Lincoln Mall Suite 200  
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#### Benefits:

- Ability to make an impact across the country through energy-use reduction and sustainable design solutions.
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**The Nebraska Section of ASCE is an active organization of over 700 members who are diverse in practice & geography. ASCE represents more than 150,000 civil engineers nationwide and is America's oldest national engineering society.**



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Pavel Karamshin, E.I. A.M.ASCE  
Olsson  
[pkaramshin@olsson.com](mailto:pkaramshin@olsson.com)

*President-Elect*

Tregan Albers, P.E. M.ASCE  
Kirkham Michael  
[talbers@kirkham.com](mailto:talbers@kirkham.com)

*Vice President*

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Clark Enersen  
[austin.hoops@clarkenersen.com](mailto:austin.hoops@clarkenersen.com)

*Past President*

Sam Allen, P.E., M.ASCE  
Clark Enersen  
[Sam.allen@clarkenersen.com](mailto:Sam.allen@clarkenersen.com)

*Treasurer*

Jack Wilke E.I., A.M.ASCE  
HDR  
[Jack.Wilke@hdrinc.com](mailto:Jack.Wilke@hdrinc.com)

*Secretary*

James Johnson, A.M.ASCE  
HDR  
[James.Johnson@hdrinc.com](mailto:James.Johnson@hdrinc.com)

*Director*

Andrew Eisenbraun, P.E., M.ASCE  
JEO  
[aeisenbraun@jeo.com](mailto:aeisenbraun@jeo.com)

*Director*

Mike Sklenar, P.E., M.ASCE  
[msklenar12452@outlook.com](mailto:msklenar12452@outlook.com)

**The Nebraska Civil Engineer**

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For underwriting information, contact Nicole Martindale, Newsletter Editor, at 402-670-6723 or [nicole.martindale@hdrinc.com](mailto:nicole.martindale@hdrinc.com)

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