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Upcoming Events

Construction Tour

Date: November 5, 2025

Location: The new Mutual of Omaha headquarters tower.

Meet at the Northeast Corner of 13th and Douglas St. (across the street from the site entrance in the new Gene Leahy Mall). We will split into groups to go one after the other for the tour. The tour should last approximately 1-1.5 hours. Please be aware that you may have to pay for parking at a meter or downtown garage.

Registration: [Mutual of Omaha Site Tour - American Society of Civil Engineers](#)

Nebraska ASCE Section Events and Updates:

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

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

November Management Meeting

Date: November 20, 2025

Location: Stokes - 13615 California St, Omaha, NE 68154

Registration: [Nebraska ASCE Section November Management Meeting - American Society of Civil Engineers](#)



UNO ASCE Student Chapter Site Visit - see page 5



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

From the President

Hello Nebraska Section Members,

As the leaves fall and the temperatures drop, it's officially that time of year—time to dig out those winter coats, dust off the ice scrapers, and remember how to drive in the snow again!

This month, we're looking forward to our construction tour of the new Mutual of Omaha headquarters tower on November 5th. This impressive 44-story, 677-foot skyscraper is transforming Omaha's skyline and will soon be the tallest building in Nebraska. It's a great opportunity to see engineering innovation up close and connect with fellow professionals.

Later in the month, we'll be hosting our Management Meeting on November 20th. We'll have three presentations: Allyson Bennett from the Nebraska Board of Engineers and Architects (NBEA) will provide updates from their office; the UNO students will share a brief summary about the things they are doing this year; and Eric Miller and Mike True will present on the Omaha Streetcar Project.

We're also exploring the idea of bringing together our past presidents in a forum to share their experiences, insights, and ideas. If you're a past president of the Nebraska Section, we'd love to host you at one of our upcoming meetings. Your leadership and perspective are invaluable as we continue working to bring more benefits to our members, foster collaboration, and grow our community. Let's build on the legacy of those who've served before us to make our section stronger each year.

As we approach the end of the year, don't forget to renew your ASCE membership by December 31st to stay connected with our vibrant engineering community. Renewing ensures you continue receiving event updates, professional resources, and opportunities to grow your network. Not sure if you've renewed? Just visit asce.org and click "JOIN" or "RENEW" at the top of the page. And while you're at it, be sure to follow us on all our social media platforms to stay in the loop with upcoming events, photos, and announcements!

Stay warm, stay safe, and I hope to see many of you at our upcoming events!

Much Appreciated,
Pavel Karamshin
President, ASCE Nebraska Section

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Nebraska ASCE Membership Benefits

ASCE provides a wide range of benefits for members!

- Advance your career
- Expand your knowledge
- Access technical resources
- Make connections and engage
- Get valuable discounts

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](#)

[ASCE Nebraska | Facebook](#)

[Instagram - @asce_nebraska](#)



UNO ASCE Site Visit

On Friday, October 25, the University of Nebraska at Omaha ASCE student chapter hosted a site visit of Project Beacon. The event was a great opportunity to observe a live construction site, practice wearing proper PPE, and network with other students and industry professionals.



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



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.

[@UNO_asce](#)

[@unlasce](#)

[UNL ASCE | Facebook](#)

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

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



Lamp Rynearson - Project Engineer Job Opening

[Careers - Lamp Rynearson](#)

[Lamp Rynearson Project Engineer - ASCE - Nebraska Section](#)

Shape Tomorrow's Infrastructure Today

At Lamp Rynearson, we believe engineering is more than just technical plans — it's about people, places, and purpose. As a 100% employee-owned firm specializing in engineering, surveying, planning, and consulting, we're looking for a talented Professional Engineer who wants to make a meaningful impact on the communities we serve.

We're looking for a Project Engineer to join our Design Group in our Omaha headquarters. If you have a passion for land development and infrastructure design and want to contribute to projects that leave a lasting legacy, we'd love to meet you.

What You'll Be Doing

As a Project Engineer you'll be a key member of our team. Your experience will help guide both projects and people, from concept to completion. Responsibilities include:

- Performing or delegating design tasks to project engineers and technicians
- Making critical design decisions and reviewing project deliverables
- Preparing correspondence, reports, plans, specifications, and cost estimates
- Working closely with clients and internal teams to deliver high-quality outcomes

What We're Looking For

- Bachelor's degree in civil or environmental engineering from an accredited institution
- Engineer-In-Training accreditation.
- 0-4 years of experience
- Experience in civil design plan development
- Ability to complete stormwater and sanitary drainage studies
- Experience in AutoCAD Civil 3D a plus
- Strong organizational, technical writing, and verbal communication skills
- Ability to manage multiple priorities effectively
- A collaborative spirit — comfortable working independently or as part of a team
- A knack for presenting ideas clearly, both in writing and in person

Ready to Make an Impact?

We're proud to offer competitive compensation, excellent benefits, and plenty of room to grow — professionally, and personally. Join a team where your work matters — to your colleagues, your community, and your career. If you're looking for a place where innovation, collaboration, and purpose come together, we're ready to welcome you.

Apply now and help us shape what's next.

Contact:

Human Resources
14710 West Dodge Road, Suite 100
Omaha, Nebraska 68154
Phone: (402) 496-2498

EEO Employer/Vet/Disabled



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.

Our firm provides its employees the opportunity to work on impactful, rewarding, and sustainable projects of all sizes and types across the country. We are seeking a motivated, proactive Civil Engineer to join our team in our Lincoln or Omaha office.

Responsibilities:

- Provide site civil engineering tasks to deliver creative and precise construction plan sets
- Foster collaborative engineering design methods amongst all our in-house disciplines
- 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
Lincoln, Nebraska 68508
Phone: 402.477.9291*

Benefits:

- Ability to make an impact across the country through energy-use reduction and sustainable design solutions.
- Competitive compensation and benefits package with profit-sharing potential.
- Opportunities for professional growth and advancement.
- Flexible hours.
- Casual work environment.
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We bring all services together through our unique, holistic design approach. This method enhances our ability to communicate with clients and explore solutions. In turn, it helps our team collaborate at a high level and produce superior integration of site, systems, and structure. We also know that our firm is only as good as our people--and we happen to have some of the best design professionals in the entire A/E industry. Clark & Enersen hires and retains top talent for every discipline and department in our firm.

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Future Cities Volunteer Opportunity

Cities of the Future | ASCE

NE ASCE is looking for volunteers to help with the Future City program. This program is a project-based learning program where students in 6th, 7th, and 8th grades imagine, research, design, and build cities at least 100 years in the future. Keeping the engineering design process and project management front and center, students work in teams to ask and answer the question: How can we make the world a better place? We are looking for volunteer mentors to work with participating schools to provide additional support to teachers and help the students learn more about engineering.

Responsibilities would include:

- Initial meeting with the students and teacher (either in person or over zoom) to help brainstorm ideas for their future city.
- Additional meetings over the course of four months where you will provide feedback, help the students apply the engineering design process and explain real world engineering applications
- Review and provide feedback on each team's City Essay
- Assist the students in identifying innovative ways to build their model and teach them about engineering concepts such as scale, designing a moving part, etc.
- Verify completion of all program/competition rules and guidelines
- Attend the regional competition on January 13th

The average time commitment varies and depends on teacher needs and mentor availability. Commitments could range from email correspondence to zoom meetings to in person meetings. The program runs from now until January 13th when the regional competition is held. This is an all-day competition held at ESU3 in Bellevue and includes each team presenting their Future City (including a model) to a panel of judges and participating in a Q&A. It is highly encouraged that you attend the regional competition if you participate as a mentor. The winning team from the regional competition is then able to move forward and compete at the national competition which is held in Washington DC in February.

Please reach out to Morgan Buckmaster (Morgan.Buckmaster@hdrinc.com) or Chris Podany (Chris.Podany@hdrinc.com) if you are interested in participating or learning more about the program. If you are unable to commit to being a mentor but are still interested in volunteer opportunities with Future Cities, feel free to still reach out and we can look into other volunteer opportunities.



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www.neasce.org

**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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The Nebraska Civil Engineer

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