OCTOBER 2026 NEWSLETTER

From the CSCE President

Dear CSCE Members,

I hope everyone had a fun and safe Halloween!

We held this month's dinner meeting on October 28th, co-sponsored by the Connecticut Chapter of the ASCE Transportation & Development Institute and the ASCE Student Chapter at the University of Connecticut. Ranjit Bhave, P.E., Nathan Rossi, P.E, and Jacob Gray, P.E., RSP 1, CMIT, of Parsons gave a remarkable presentation on the I-91/I-691/Route 15 Interchange Improvements in Meriden, CT. The dinner meeting was held at UConn, a campus that is always a pleasure to revisit. Additionally, the Fairfield County Branch held a social at Elicit Brewing in Fairfield, on Oct 29th. Thank you to everyone who attended that fun event. I know I look forward to more socials to come!

Looking ahead, we have a packed and exciting schedule until our winter break. On November 6, 2026, the Connecticut Chapter of ASCE's Structural Engineering Institute will host the 2026 SEI-CT Structural Engineering Seminar, featuring a combination of professional presentations and a student showcase. Seven professional presentations have been selected and will be delivered throughout the seminar. Registration for this event is still open, so be sure to sign up if you haven't already!

We also have our November monthly meeting, which will be held on November 18th at Quinnipiac University. The presentation at this event will be given by Megan Patton, P.E., CCCA, Project Manager at Apex Companies, and Elizabeth "Lizzy" Curley, Project Engineer with Kleinfelder, on Beneath the Brick: Sustainable Infrastructure in Downtown Revitalization (Naugatuck, CT).

In between these two events, we have a webinar on Assessing Risk of Structure Damage over Abandoned Coal Mines on November 13, 2026. On the same day, the Younger Members are hosting an outing at Quinnipiac Hockey arena to watch the team's big game against Dartmouth!

Thank you everyone, 2026-27 CSCE President Eric Hoyt, P.E., M.ASCE

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2026-2027 CSCE Annual Sponsorship

In 2024, CSCE introduced its Annual CSCE Sponsorship, which was a new sponsorship and promotional opportunity for companies in Connecticut and provided many benefits for companies, including:

- PowerPoint slide recognition at every meeting - presented by CSCE
- Company logo included in emails promoting the meeting
- Company logo included on all the meeting/event invitations sent by CSCE
- 5 dinner meeting registration vouchers - These can be used all at one dinner meeting or spaced out throughout the year at multiple dinner meetings, except at the ACE Awards event
    - Includes PDHs for employees attending the meetings that offer PDHs
- Sponsorship recognition in CSCE Newsletter and on the CSCE website

In its inaugural year, CHA, HNTB, and Seaboard Drilling supported CSCE's activities through this sponsorship. In 2025-2026, Integrated Geotechnical Solutions, Inc., Seaboard Drilling, CHA, McFarland Johnson and Parsons supported CSCE with such a sponsorship. Would your company like to become a sponsor for 2026-2027? If so, please register online or complete the form on the next page.

Thank you to our 2026-2027 Annual Sponsors!

CSCE Annual Sponsorship Form

Annual CSCE Sponsorship Opportunity Form

Benefits of Sponsorship:

- PowerPoint slide recognition at every meeting - presented by CSCE
- Company logo included in emails promoting the meeting
- Company logo included on all the meeting/event invitations sent by CSCE
- 5 dinner meeting registration vouchers - These can be used all at one dinner meeting or spaced out throughout the year at multiple dinner meetings, but not at the ACE Awards event
    - Includes PDHs for employees attending the meetings that offer PDHs
- Sponsorship recognition in CSCE Newsletter and on the CSCE website

Annual Sponsorship Cost for ASCE/CSCE firms (Firms with partnership relationships with ASCE or employ at least 5 CSCE members): $2,000
Annual Sponsorship Cost for Non ASCE/CSCE firms: $2,500

Firm Name: _____
Firm's ASCE Membership ID Number: _____
First & Last Names and ASCE Membership ID Numbers of Firm's 5 Employees who are CSCE Members:

_____

_____
Firm Contact Name: _____
Firm Contact Phone: _____
Firm Contact Email: _____

Payment Options:

__ Card - Invoice can be sent via PayPal that can be paid with a card or check
__ Check - Please send checks to: CSCE, P.O. Box 1101, Deep River, CT 06417

Questions? Please send an email to csceinfo@gmail.com or call/text 860-879-2723 (CSCE)

UPCOMING EVENTS IN 2026-2027

NOVEMBER 4 - 6 P.M. - RESUME REVIEW & FREE PIZZA AT THE UNIVERSITY OF HARTFORD - VOLUNTEERS NEEDED

NOVEMBER 6 - 6TH ANNUAL SEI-CT STRUCTURAL ENGINEERING SEMINAR AT THE MOUNTAIN ROOM @ MOUNT SOUTHINGTON - EARN 6 NYS PDHS

NOVEMBER 13 - 12 P.M. WEBINAR ON ASSESSING RISK OF STRUCTURE DAMAGE OVER ABANDONED COAL MINES - EARN 1 NYS PDH

NOVEMBER 18 - DINNER MEETING AT QUINNIPIAC UNIVERSITY FEATURING A PRESENTATION BY MEGAN PATTON, P.E., CCCA, PROJECT MANAGER AT APEX COMPANIES, AND ELIZABETH "LIZZY" CURLEY, PROJECT ENGINEER WITH KLEINFELDER, TITLED, BENEATH THE BRICK: SUSTAINABLE INFRASTRUCTURE IN DOWNTOWN REVITALIZATION IN NAUGATUCK, CT - EARN 1 NYS PDH

NOVEMBER 20, DECEMBER 18, JANUARY 15 - 12 P.M. NOON CSCE BOARD MEETING VIA TEAMS

JANUARY 27 - CSCE DINNER MEETING AT THE 1877 CLUB AT THE UNIVERSITY OF HARTFORD DAVID JACOBS, PH.D., P.E., F.ASCE, ADJUNCT PROFESSOR, UNIVERSITY OF HARTFORD WILL GIVE A PRESENTATION ON THE HISTORY OF CONNECTICUT'S MANY MOVABLE RAILROAD BRIDGES - EARN 1 NYS PDH

FEBRUARY 3 - HOW TO BE AN EXPERT WITNESS WEBINAR AT 12 P.M. BY DAVID WILLIAMS - EARN 1.5 NYS PDHS

FEBRUARY 23 - CSCE DINNER MEETING AT THE BARTELS ALUMNI LOUNGE AT UNH - GARG ENGINEERING WILL GIVE A PRESENTATION ON BRIDGE INSPECTIONS - EARN 1 NYS PDH

FEBRUARY 19 - 12 P.M. NOON CSCE BOARD MEETING VIA TEAMS

UPCOMING EVENT | YMG Resume Review at UHart | November 4, 2026

CSCE Younger Members Group has organized the following university outreach event and is looking for volunteers interested in helping out:

Wednesday, November 4, 6 p.m.

University of Hartford

ASCE STUDENT CHAPTER University of Hartford

Resume Review Session where volunteers will assist in reviewing students resumes and provide helpful tips and feedback ahead of the University Career Fair.

ASCE CONNECTICUT SOCIETY OF CIVIL ENGINEERS YOUNGER MEMBER GROUP

Complimentary pizza will be provided to all volunteers. Interested volunteers can contact Michael Ciacciarella, YMG President at csceymg@gmail.com.

UPCOMING EVENT | SEI-CT Seminar | November 6, 2026

STRUCTURAL ENGINEERING INSTITUTE
Connecticut Chapter

2026 ASCE/SEI Connecticut Chapter
6th Annual Structural Engineering Seminar

Friday, November 6th, 2026
The Mountain Room at Mount Southington
396 Mt Vernon Rd, Plantsville, CT 06479

PROGRAM

Sponsored by: WJE Engineers Architects Materials Scientists
Wiss, Janney, Elstner Associates, Inc.

7:00 AM - 7:30 AM Exhibitors and Posters Setup

7:30 AM - 8:00 AM Registration and Breakfast Sponsored by Registration Sponsor

8:00 AM - 8:20 AM Opening Remarks and Attendee Introductions

Complex Design and Construction Challenges

8:20 AM - 8:50 AM ***The I-95 Interchange 43 Design/Build Project***
Steven Shankar, P.E., H&H (Hardesty & Hanover, LLC)

8:50 AM - 9:40 AM ***Walk Vertical Lift Bridge - Lift Towers Aesthetics, Design, Fabrication, Erection***
Edward Cofrancesco, P.E. and William Edberg, P.E., Ph.D., HNTB Corporation

9:40 AM - 10:10 AM Morning Break with Exhibitors Sponsored by HDR

10:10 AM - 11:00 AM ***Sliding into the Future: Accelerated Replacement of the I-376 Commercial Street Bridge***
Jason Fuller, P.E., HDR, Inc.

Infrastructure Evaluation and Management

11:00 AM - 11:50 AM ***Trends and Technologies Influencing Bridge Inspection Towards Enhanced Asset Management***
Sreenivas Alampalli, Ph.D., P.E., MBA, F.SEI, Dist.M.ASCE, Alampalli Engineering, PLLC

11:50 AM - 12:00 PM ***Student Showcase Presentations***

12:00 PM - 1:00 PM Lunch Break with Exhibitors Sponsored by H&H

1:00 PM - 1:10 PM Group Photo Time

Structural Repair, Resilience, and Risk Mitigation

1:10 PM - 2:00 PM ***Heat Straightening Repair of Steel Bridges in Connecticut***
Young Moo Sohn, Ph.D., Central Connecticut State University

2:00 PM - 2:30 PM ***Structural Engineers' Role in Natural Disaster Resilience, Mitigation, and Risk Management***
William Hughes, Ph.D., P.E., Swiss Re

2:30 PM - 3:00 PM Afternoon Break with Exhibitors Sponsored by Barton & Loguidice

Emerging Technologies in Structural Engineering

3:00 PM - 3:50 PM ***Practical AI in Structural Engineering***
Adam Evans, P.E., Wiss, Janney, Elstner Associates, Inc.

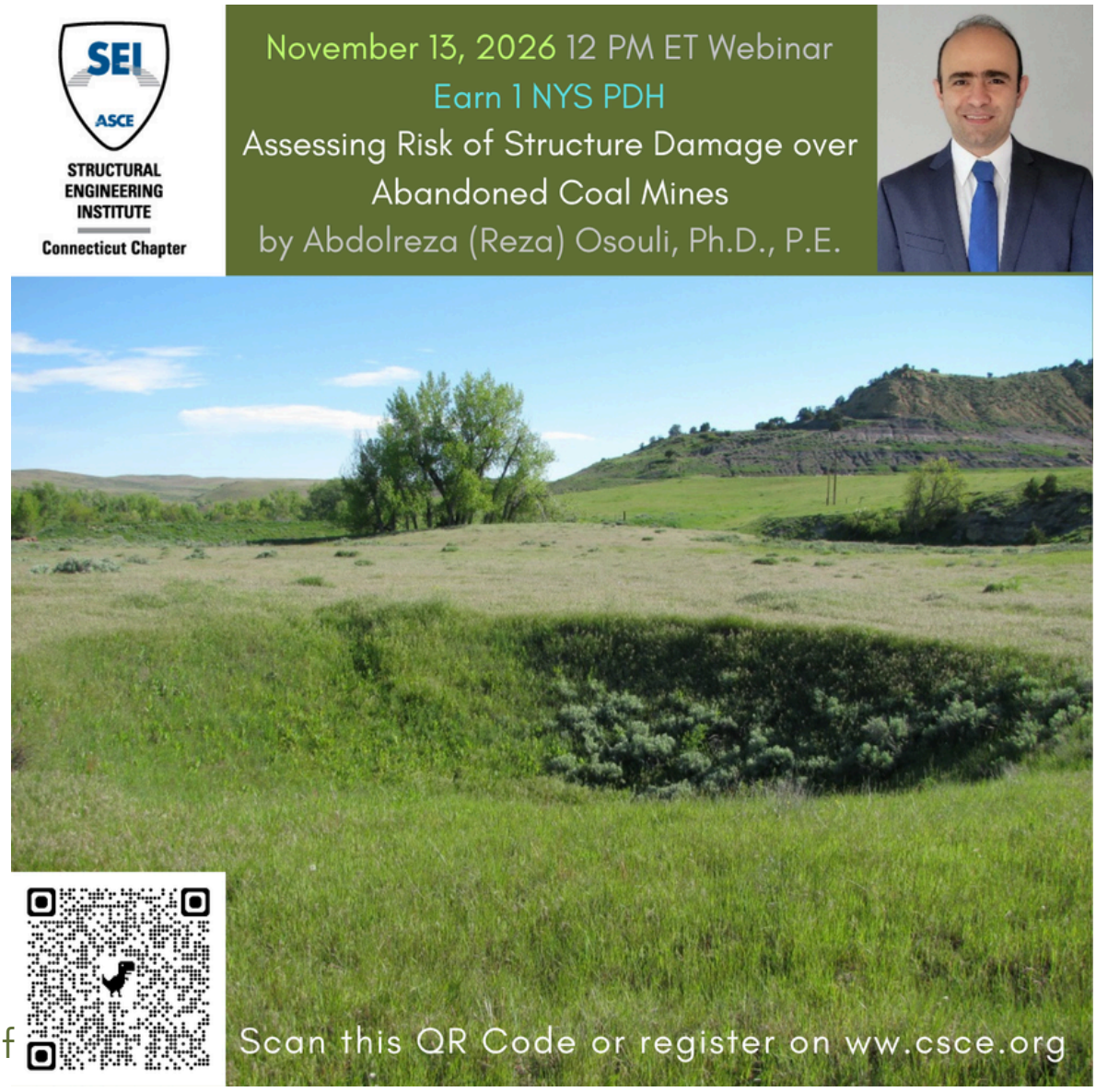
3:50 PM - 4:00 PM Closing Remarks

- Up to 6.0 New York State PDHs will be offered. Sign PDH sheets at all three breaks & after final presentation.
- "Booth Passport": Collect stamps from all exhibitors. Exchange a completed passport to a raffle ticket.
- ASCE/SEI Connecticut Chapter Board of Directors (2026-2028):
  Hannah Rakowski, Sanjeev Mohan Sri Balasu, Kimberly Fletcher, Danielle Imse, Brian Lassy & Sangyul Cho
- Program subject to change.

10/23/2026

UPCOMING EVENT	CSCE Webinar	November 13, 2026

Please join the CT Chapter of the ASCE Structural Engineering Institute for a webinar on Assessing Risk of Structure Damage over Abandoned Coal Mines at 12 p.m. Noon EST on Friday, November 13, 2026. Attendees may earn 1 NYS PDH at this event.



This presentation covers key aspects of mine subsidence engineering, a subject that is not well understood, and embraces a number of engineering disciplines. It focuses on the causes of mine subsidence and how mine stability relates to the resulting ground movements. Different mining and geologic conditions determine the mode of failure of the mine. The mode of mine failure in turn affects the resulting subsidence movement. Prediction of subsidence and damage potential or risk are also key aspects of subsidence engineering. Case histories will be presented which illustrate different ground movement and damage scenarios. This presentation will be presented in a manner that will be understandable to anyone that would be interested in learning more about mine subsidence.

UPCOMING EVENT | YMG Stadium Series: Men's Ice Hockey | November 13, 2026

The CSCE Younger Member Group is excited to share the next installment of our Stadium Series with an outing to watch the Quinnipiac Bobcats take on the Dartmouth Big Green in Men's Ice Hockey on Friday November 13th, 2026! This should be a highly contested matchup featuring 2 teams that reached the 2026 NCAA Tournament and have hopes of returning again this season. The night includes a pre-game social at the arena starting at 5:30pm featuring a cash bar followed by the game at 7pm. Food and soft drinks will be available for purchase in the main lobby concession stand. This is a great opportunity to catch up with colleagues, meet new faces in the Civil Engineering community, and cheer on one of our local teams!



UPCOMING EVENT | CSCE Dinner Meeting | November 18, 2026

Please join CSCE at our monthly meeting at Quinnipiac University, North Haven, CT, on Wednesday, November 18, 2026. At this meeting, Megan Patton, P.E., CCCA, Project Manager at Apex Cmpanies, and Elizabeth "Lizzy" Curley, Project Engineer with Kleinfelder, will give a presentation titled, Beneath the Brick: Sustainable Infrastructure in Downtown Revitalization, and attendees may earn one (1) New York State PDH at this meeting. This meeting is co-sponsored by the CT Chapter of the ASCE Environmental & Water Resources Institute and the ASCE Student Chapter at Quinnipiac University.



The Borough of Naugatuck is revitalizing its downtown through redevelopment of former industrial riverfront sites and the relocation of the Metro North rail station to support transit oriented, mixed use growth. To advance this vision, Kleinfelder led the evaluation, planning, and design of downtown sewer, stormwater, roadway, and streetscape infrastructure using a Complete Streets approach.

Kleinfelder's work included condition assessments, GIS mapping, and hydraulic modeling of the sanitary sewer and stormwater systems to identify capacity constraints and support future development. The firm developed a coordinated downtown master plan and streetscape concept, and designed infrastructure improvements including new and upgraded drainage, sewer lining, roadway reconstruction, and enhancements to Maple Street, Church Street, the Town Green, and Maple Street Bridge. Funding included ARPA, as well as a $535k NFWF Long Island Sound Fund grant to implement green infrastructure, including subsurface infiltration beneath the Town Green, permeable tree pits along the main corridor, and a plunge pool at the outfall. In 2024, a 1,000 year flood provided a real world stress test of the newly implemented green stormwater infrastructure. The green stormwater infrastructure and drainage improvements performed as intended, mitigating surface flooding and validating the design approach under extreme conditions.

Kleinfelder also supported the redevelopment of the former Uniroyal Footwear site into a mixed income, transit oriented development by designing and overseeing major roadway, drainage, and utility improvements. This included reconstruction of South Water Street and Old Firehouse Road, construction of a new connector road and pedestrian walkway, removal of a stormwater pumping station, and parking and streetscape enhancements. The project was delivered on an accelerated schedule and required extensive coordination with CTDOT, private developers, utilities, transit agencies, and local stakeholders.

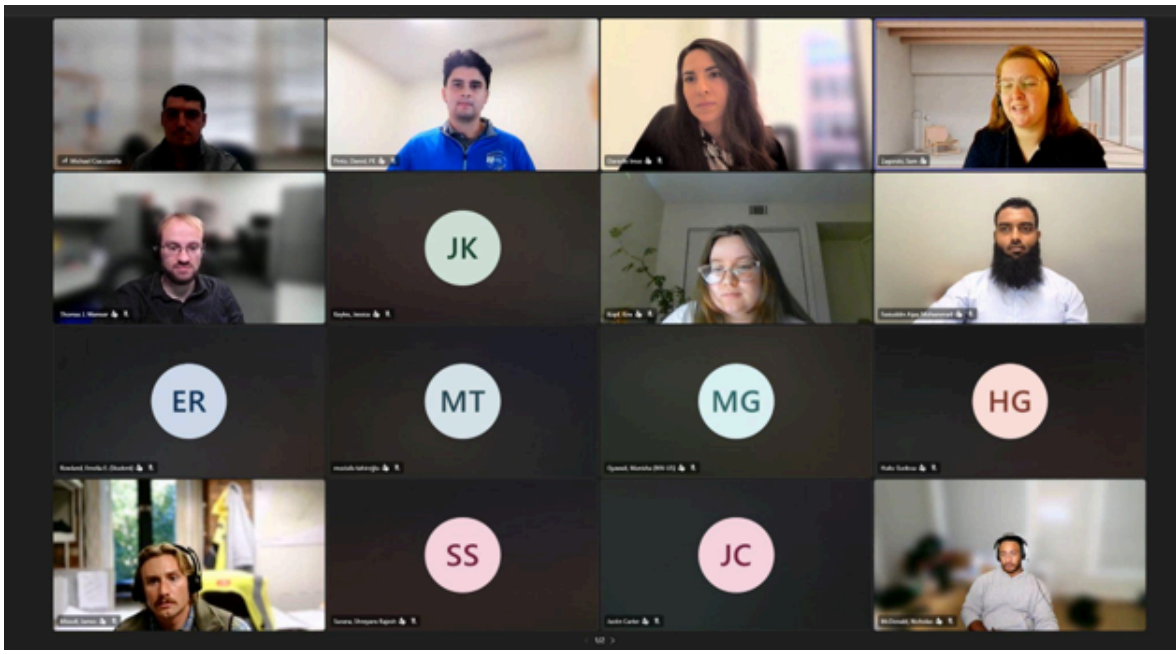
EVENT RECAPS

2026 GEO-CT Conference

On October 2, 2026, the CT Valley Chapter of the ASCE Geo-Institute held its 5th Annual Fall 2026 GEO-CT Conference at the Sheraton Hartford South in Rocky Hill, CT. The ninety-six (96) attendees were able to earn up to 7 New York State PDHs at this event. We would like to thank our 7 sponsors (Michels Construction, Inc., Menard USA, Keller, Helical Drilling, Geocomp and GeoTesting Express, Langan Engineering & Environmental Services and Subsurface Constructors, Inc.) and our 12 exhibitors (Aero Aggregates of North America, CJ Geo Contractors, ConeTec, Geocomp and GeoTesting Express, Geopier, Helical Drilling, Keller, Menard USA, Michels Construction, Inc., Nucor Skyline, Seaboard Drilling, and Subsurface Constructors). Save the date of Friday, September 24, 2027, for our 2027 conference at the same location.

Next up for the Chapter's Executive Committee is the planning of the Chapter's Spring Geotechnical Seminar, which will be held at TPC River Highlands in Cromwell, CT, on Friday, April 23, 2027. The Committee is always looking for more volunteers to help with event planning. Volunteer suggestions, topic suggestions and abstracts for the Seminar should be emailed to csceinfo@gmail.com.

YMG Licensure Tell-All



On October 6, 2026, the CSCE Younger Members Group hosted a professional licensure panel of 6 professionals who have recently prepared for and passed either the F.E. or P.E. exams. Each panelist introduced themself, spoke about their experience and provided insightful study tips, tricks, and resources for success. There was lots of engagement with the 25 audience members asking questions and overall, it was a great event. The panel was moderated by Tom Wamser, P.E., PTOE, RSP21, and the 6 panelists were Michael Ciacciarella, P.E., Danielle Marzitelli Imse, P.E., Daniel Pinto, P.E., Fasiuddin Aijaz Mohammad, EIT, Sam Zagorski, EIT, and Shreyans Surana, P.E.

EVENT RECAP | YMG Resume Review | October 19, 2026





CSCE Younger Members organized a Resume Review Event at UCONN on October 19, 2026, providing 11 students with the opportunity to receive constructive feedback on their resumes from industry professionals. Five YMG volunteers shared insights on how to effectively highlight relevant skills, academic projects, internships, and experiences to stand out to potential employers. Through one-on-one discussions, students gained valuable advice on presenting their qualifications and preparing for future opportunities in the civil engineering field. The event also allowed students to ask questions, learn from professionals' experiences, and gain a better understanding of what employers look for when hiring emerging engineers.





ASCE CONNECTICUT SOCIETY OF CIVIL ENGINEERS

YOUNGER MEMBER GROUP

EVENT RECAPS

Ethics Webinar



On October 7, 2026, David T. Williams, Ph.D., P.E., PH, CFM, CPESC, F.ASCE, F.EWRI, BC.WRE, gave a webinar presentation on Ethics: Workplace Strategies for Ethical Challenges, from 12-1:30 p.m. Eighteen (18) people attended the presentation and learned how to mitigate ethical risks, avoid legal implications, and build a working atmosphere of integrity, trust, and purpose. Attendees were able to earn 1.5 NYS PDHs at this webinar.

David Williams will return to CSCE's screen on Wednesday, February 3, 2027, to give a 90-minute webinar presentation on how to be an expert witness. He will help us understand what to expect when asked to participate in legal processes, how to prepare, and how to minimize your organization's exposure to possible legal actions. People will be able to earn 1.5 NYS PDHs at this event and registration is on www.csce.org.

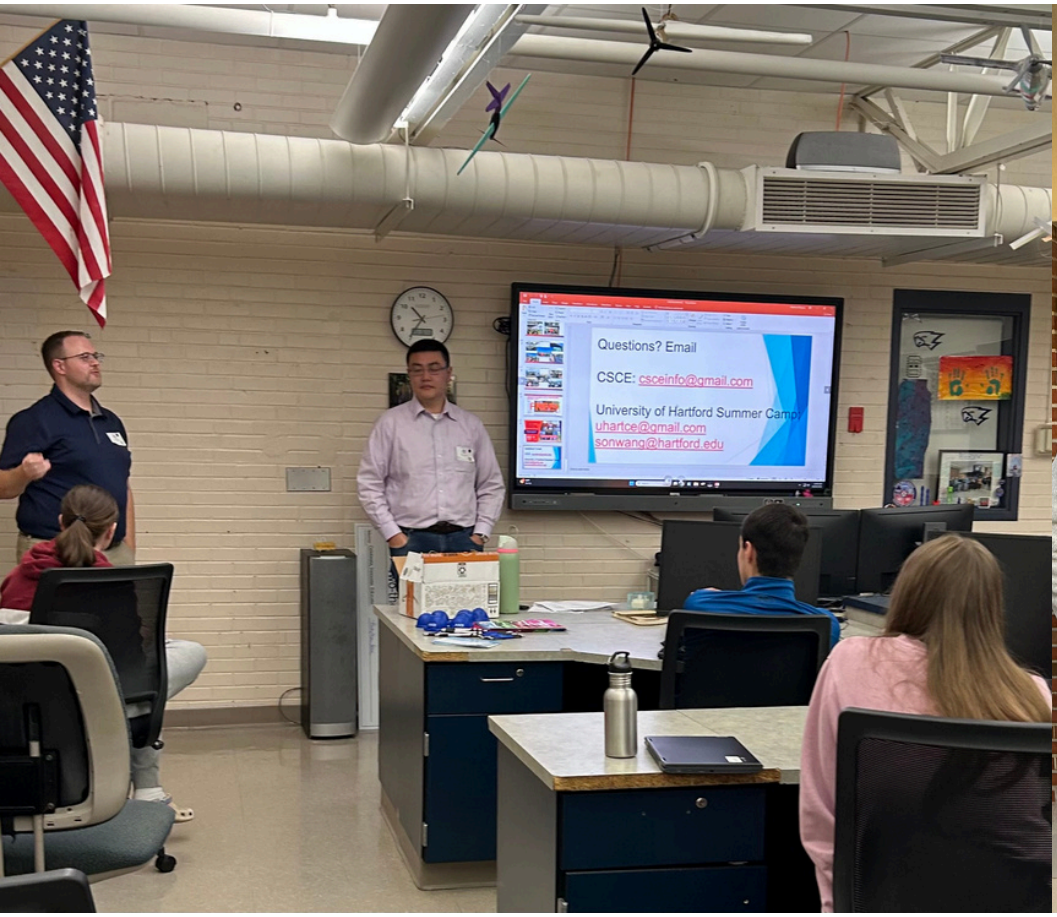
YMG QU Industry 101

ASCE CONNECTICUT SOCIETY OF CIVIL ENGINEERS
YOUNGER MEMBER GROUP

Later on October 7th, the CSCE Younger Members Group organized an ASCE Student Chapter event at Quinnipiac University. Three YMG members gave an Industry 101 presentation, where different disciplines within civil engineering are reviewed and presented as opportunities for success after college. Those disciplines included Transportation, Structural, Construction Inspection, Municipal, State, Federal, and Academia. Volunteers shared their experiences within their career as well. The 15 students in attendance were very pleased with the event and asked a number of insightful questions to our volunteers afterwards.



EVENT RECAP | Avon High School Visit | October 19, 2026





Inspiring Future Civil Engineers at Avon High School

On Monday, October 19, 2026, civil engineering professionals Mike Appleby, P.E., from BL Companies and Dr. Song Wang, Ph.D., from the University of Hartford visited Avon High School to introduce students in an architecture- and engineering-focused class to the exciting career and educational pathways in civil engineering.

Mike shared his professional journey, from his first engineering job to his current role at BL Companies. He highlighted the diverse roles and projects he has worked on, ranging from bridges to buildings, and emphasized how civil engineers make a meaningful impact on local communities through infrastructure projects and volunteer service.

Dr. Wang followed with an overview of the educational pathways to becoming a civil engineer, using the University of Hartford's civil engineering curriculum, laboratories, and hands-on learning opportunities as examples. He also introduced students to the valuable resources offered by ASCE and CSCE, including student chapters, professional development activities, networking opportunities, and industry connections that support students throughout their academic and professional journeys.

The presentation was well received, with students actively participating and asking thoughtful questions about engineering careers, college preparation, and educational opportunities. Events like this help bridge the gap between high school education and the engineering profession, inspiring the next generation of civil engineers while highlighting the importance of industry-academic collaboration and professional organizations in supporting future engineering talent.

EVENT RECAP | CSCE Dinner Meeting | October 28, 2026

CSCE held our most recent monthly meeting at the Graduate Hotel at the University of Connecticut, Storrs, CT, on Wednesday, October 28, 2026. This meeting featured a presentation on I-91/I-691/Route 15 Interchange Improvements in Meriden, CT, by Ranjit Bhave, P.E., Nathan Rossi, P.E., and Jacob Gray, P.E., RSP 1, CMIT, of Parsons. This meeting was co-sponsored by the Connecticut Chapter of the ASCE Transportation & Development Institute and the ASCE Student Chapter at the





University of Connecticut, Storrs, CT. Many of the 64 attendees were able to earn 1 NYS PDH at this event.

The evening began with an introduction and overview of CSCE activities by CSCE President Eric Hoyt, P.E. (photo above). This was followed by a presentation of the Student Chapter's activities by Student Chapter President Benjamin Shatzel (left photo) and the main presentation (photo below). CSCE looks forward to hosting another dinner meeting at this venue in 2027.

T&DI
ASCE

TRANSPORTATION & DEVELOPMENT INSTITUTE

Connecticut Chapter



EVENT RECAP | Fairfield County Branch Social | October 29, 2026

ASCE CONNECTICUT SOCIETY OF CIVIL ENGINEERS SECTION
Fairfield Branch

On October 29, 2026, the Fairfield County Branch hosted a Social at Elicit Brewing Company in Fairfield, CT. CSCE members were able to reconnect with colleagues and enjoy some great refreshments. The Branch and CSCE look forward to planning similar outings in 2027.



Diversity, Equity & Inclusion

/ Diversity, Equity & Inclusion



ASCE and its members are committed to inclusive engineering problem solving that recognizes, values, and addresses the unique needs of diverse demographic, social, economic, and cultural groups when considering, balancing, and mitigating societal, environmental, and economic impacts of our work. This community is a safe place to discuss these issues. ASCE policy and practices exemplify DEI principles as integral to the practice of civil engineering as noted in its Code of Ethics and Policy Statement 417:

ASCE's Code of Ethics:

- Preamble: Treat all persons with respect, dignity, and fairness in a manner that fosters equitable participation without regard to personal identity.
- Society: Acknowledge the diverse historical, social, and cultural needs of the community, and incorporate these considerations in their work.
- Profession: Promote mentorship and knowledge-sharing equitably with current and future engineers.

ASCE Policy Statement 417

- [Advance] a research agenda centered on equitable and inclusive engineering education, research, and practice.
- [Promote] accountability and the use of best practices for justice, equity, diversity, and inclusion in leadership, engagement, communications, and partnerships.
- ASCE recognizes the strategic and critical importance of equitable and inclusive engagement to develop and implement just and holistic solutions with the communities we serve throughout the world.

VOLUNTEERS NEEDED FOR 2026-27

Continuing Education Committee Chair
This group formulates and executes Continuing Education activities in the Section consistent with the goals of the Board and assists other Section Committees and Technical Groups in areas of Continuing Education.

Programs Committee Chair
This group plans, schedules and makes necessary arrangements for the Section's monthly dinner meetings.

CSCE Executive Board

Newsletter Editor
Edits CSCE's monthly newsletter

Membership Committee Chair
This group encourages civil engineers to become affiliated with the National ASCE and the CSCE Section.

Legislative Affairs Committee Chair
This group investigates, studies, and makes recommendations to the Executive Board and Technical Groups concerning standards of practice, professional ethics, and other timely public issues in which the Civil Engineer has a particular interest and legislation as it affects the profession and the Section.

LEND A HAND FOR OTHERS

JOIN US NOW

EMAIL CSCEINFO@GMAIL.COM IF YOU WOULD LIKE TO VOLUNTEER

Life Member Group in CSCE?

There are many exciting and valuable activities in CSCE that could benefit from a Life Member's expertise such as Engineers Week, mentoring programs for college students in one of our ASCE Student Chapters (like at Resume Reviews), mentoring Younger Members, visiting schools with the CSCE Career Guidance Committee, giving a presentation at a monthly dinner meeting or annual professional development seminar, and helping to prepare CSCE's 2026 Infrastructure Report Card for Connecticut. There are now 248 Life Members in CSCE, which represent about 14% of CSCE's membership. If you are a Life Member who is interested in getting more involved with CSCE by being a part of a fledgling Life Member Group, please send an email to CSCE at csceinfo@gmail.com or call/text 860-879-2723.

DONATION | SURVEYING TOTAL STATION | CCSU ENGINEERING

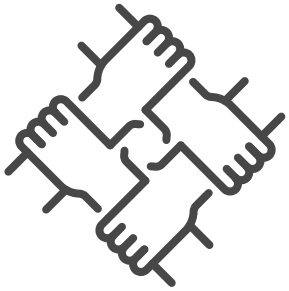
The Central Connecticut State University (CCSU) Engineering Department is reaching out to our community for assistance in securing a donated used total station to support student surveying labs and fieldwork. The program is specifically seeking a Topcon ES-103, ES-105, or GM-55 model units that are commonly used in practice and compatible with the department's current equipment. A donation of one of these models would go a long way in enhancing hands-on learning opportunities and helping students build practical skills that translate directly to the field.

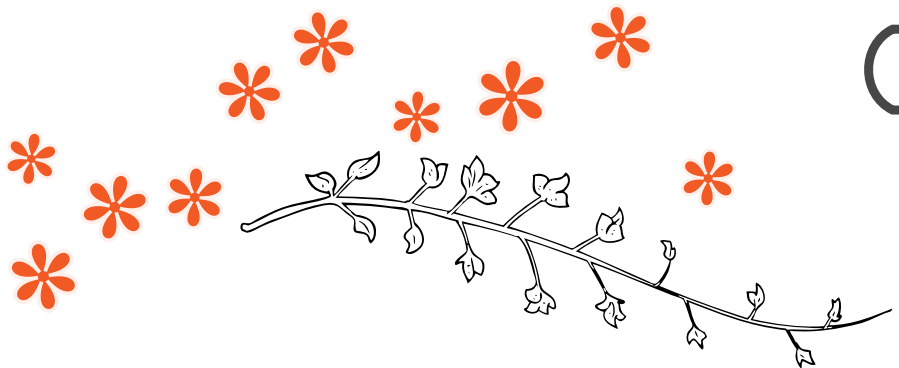
If you or your firm may be able to help, or would like more information, please contact Dr. Junnan Cao in the Engineering Department at jcao@ccsu.edu. Your support is greatly appreciated and makes a meaningful difference for CCSU's future engineers.

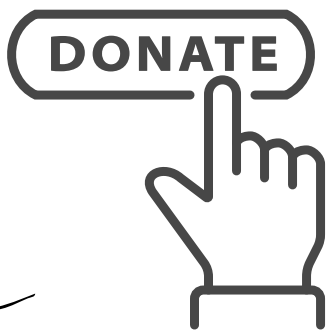












CSCE CONNECTING WITH SCHOOLS



For High Schools:

If you know of a high school that would be interested in getting information about careers in civil engineering, please contact CSCE via email at csceinfo@gmail.com. CSCE Members would be very interested in connecting with high school students (virtually or in-person) to share information about career opportunities in civil engineering and related fields.

For Middle Schools:

If you know of a middle school that is having a career day or has teachers who want to share information about civil engineering with their students, the CT Section of ASCE (CSCE) can help provide speakers who can talk to students about civil engineering & bring handouts such as brochures & flyers. Please contact CSCE via email at csceinfo@gmail.com for more information.

ARE YOU UNEMPLOYED? ASCE NATIONAL HAS A PROGRAM TO WAIVE DUES OF UNEMPLOYED MEMBERS. FOR MORE INFORMATION, WRITE TO:
ASCE, ATTN: MEMBER SERVICES DEPT.,
1801 ALEXANDER BELL DRIVE, RESTON, VA 20191-4382
OR CALL : TOLL FREE: 1-800-548-ASCE DIRECT: 703-295-6169 FAX: 703-295-6335

EMPLOYMENT OPPORTUNITIES

Assistant/Associate Professor, Civil Engineering, Department of Civil and Environmental Engineering - U.S. Coast Guard Academy in New London, CT

The USCGA Department of Civil and Environmental Engineering invites applications for this full-time in-person position. Please click on this link for more information: https://uscga.edu/assistant-associate-professor-civil-engineering/

TOWN OF BLOOMFIELD - Council-Manager Government Since 1941 - DEPUTY TOWN ENGINEER

Salary Range: $85,715 to $145,533 (35 hours per week) (starting salary will be commensurate with experience, skills and qualifications)

The purpose of this position is to assist the Town Engineer in providing professional engineering services of the Town through review of private developments, design of small public works projects, supervision of contractors designing and implementing large capital projects.

Minimum Qualifications

A bachelor's degree in civil or construction engineering, construction management or related degree from an accredited college or university, plus at least two (2) years of progressively responsible engineering experience related to municipal engineering.Licensed as a Professional Engineer or Engineer in Training.

Applications:

To apply visit www.governmentjobs.com/careers/bloomfieldct

Town of Bloomfield is an affirmative action/equal employment opportunity employer. Minorities, women & persons with disabilities are encouraged to apply. Anyone with a disability and who may need this information in an alternative format must contact the HR Department at 860-769-3544.

Civil/Land Development Project Manager, Glastonbury, CT

Managing projects is expected. Building something bigger is the opportunity. Benesch's Glastonbury, CT office is seeking a Civil/Land Development Project Manager to lead municipal and private development projects, mentor engineers, strengthen client relationships, and help shape a growing practice. Join a 100% employee-owned firm where leadership, collaboration, and shared success drive results. Apply today to learn more at https://www.benesch.com/job-openings/?gh_jid=4442191007

EMPLOYMENT OPPORTUNITIES

Ready to lead impactful transportation projects and shape the future of mobility? Benesch is hiring a Project Manager – Traffic Engineering in Glastonbury, CT. Join a collaborative team, lead complex traffic engineering initiatives, mentor talent, and help deliver innovative solutions that improve communities.
Apply today to learn more at https://www.benesch.com/job-openings/?gh_jid=4442191007

Civil Engineer

We're hiring an Engineer to join our growing team working on waterfront projects. If you or someone you know is looking to build a career on the water – working on coastal and shoreline infrastructure – we'd love to connect. A BS Degree in Civil, Structural, Geotechnical, and/or Coastal Engineering preferred. RACE offers excellent compensation and benefits, including health and dental insurance, paid holiday/vacation/sick time, and a retirement savings plan. https://www.racecoastal.com/engineer

Waterfront Engineer

RACE Coastal Engineering is seeking an Engineer with 5-10 years of experience to support various projects. A Bachelor of Science Degree in Civil, Structural, Geotechnical, and/or Coastal Engineering with a Master of Science Degree preferred. RACE offers excellent compensation and benefits, including health and dental insurance, paid holiday/vacation/sick time, and a retirement savings plan. https://www.racecoastal.com/contact

Civil Engineer or Town Engineer

The Town of East Lyme is looking to hire either a Civil Engineer (<4 years and EIT) or a Town Engineer (>4 years and a PE) with expected annual salary ranges from $70-$115K dependent on qualifications. More information can be found on the town webpage. To apply, visit Human Resources - Town of East Lyme (eltownhall.com), and/or submit an application along with resume and cover letter to hrmanager@eltownhall.com.

EMPLOYMENT OPPORTUNITIES

Civil Engineer, Land Surveyors and Survey Technicians

Pereira Engineering is an established Civil/Environmental/Land Surveying firm located in Shelton, CT. PE is seeking a Civil Engineer as well as Land Surveyors and Survey Technicians (at all levels of experience) to expand our Survey Department. PE offers a very competitive salary and benefits. Please email resume to: joe.pereira@pereiraeng.com.

Senior Project Engineer

Down To Earth Consulting is seeking a Senior Project Engineer to join our geotechnical group in Naugatuck, CT. The successful candidate should have a BS degree from an ABET accredited civil engineering program, 5 to 10 years of experience, and be a licensed PE. Down To Earth Consulting is an Affirmative Action/Equal Opportunity Employer. To learn more about this opportunity, please submit your resume to ray@downtoearthconsulting.com.

Structural Engineer

Conlon Engineering, a growing structural design firm in Brookfield, CT is seeking a structural engineer with 0-3 years of experience doing design work and calculations. We are looking for a smart, hardworking engineer who wants to be part of a profitable firm that is set up for sustainable growth. Visit our website at conlonengineering.com and email resumes to office@conlonengineering.com.

Civil Design Engineer

Luchs Consulting Engineers is a multi-disciplined engineering & surveying firm based in Meriden, CT. We have an immediate opportunity for a Civil Design Engineer with the following qualifications:

- BS Degree in Civil Engineering; EIT or NICET a plus
- 3-7 years' experience in CTDOT design environment
- Roadway Drainage Design/HEC-RAS Hydraulic experience required
- Knowledge of MicroStation or AutoCAD required

Comprehensive Benefit Package - Please email resumes to: dcrandall@luchs.com

INTERESTED IN POSTING A JOB OPENING OR AD ON THE CSCE WEBSITE OR IN THE NEWSLETTER?

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