



# 2025 SEI-CT Structural Engineering Student Career Forum

April 24th, 2025, Thursday



Innovation Partnership Building Room 317, University of Connecticut  
159 Discovery Drive Storrs, CT 06269

## EVENT PROGRAM

- 3:30 PM - 4:10 PM Registration & Networking at 2nd Floor of IPB  
4:10 PM - 4:20 PM Welcoming Remarks & Introduction

### Session #1: Employers Presentations

- 4:20 PM - 4:30 PM Wiss, Janney, Elstner Associates, Inc.  
4:30 PM - 4:40 PM Garg Consulting Services, Inc.  
4:40 PM - 4:50 PM Fuss & O'Neill  
4:50 PM - 5:00 PM HNTB  
5:00 PM - 5:10 PM Stantec  
5:10 PM - 5:20 PM GM2 Associates, Inc.  
5:20 PM - 5:30 PM Barton & Loguidice



### Session #2: Panelists Presentations & Discussions

- 5:35 PM - 5:50 PM Early Career Lessons Learned / Progressing Past Entry Level  
by Dan Whittemore, PE, LEED AP and Jason J. LeDoux, PE (Fuss & O'Neill)  
5:50 PM - 6:05 PM Solutions for the Built World  
by Collin Melton, PE and Chris Bullers (Wiss, Janney, Elstner Associates, Inc.)  
6:05 PM - 6:20 PM Project Management / Constructability  
by Dean Bagdasarian, PE (GM2 Associates, Inc.)  
6:20 PM - 6:35 PM Curiosity / Collaboration  
by Kimberly Fletcher, MS, PE (Barton & Loguidice)

### Session #3: Closing and One-on-One Meeting

- 6:35 PM - 6:45 PM Group Photo, Raffle Time and Closing Remark  
6:45 PM - 7:45 PM One-on-One Meeting with All Participating Employers

- This event is free of charge to both employers and students.
- Financial support is provided by SEI/ASCE through SEI Chapter Small Grant Funding.
- Volunteers from SEI GSC UConn assist in running this event.
- Snacks and refreshments will be provided.
- Don't miss out—there will be a gift card raffle!

- SEI Connecticut Board of Directors (2024-2026):  
[Sangyul Cho](#), [Alexandra Hain](#), [Sanjeev Mohan](#), [Hannah Rakowski](#) & [Kimberly Fletcher](#)



4/21/2025



# 2025 Structural Engineering Student Career Forum

April 24th, 2025, Thursday

## EMPLOYER INFORMATION



Firms Website	Types of Structures	Practice Areas	Available Positions	Degree Levels	Geographical Areas	International Students (STEM OPT & H-1B)
Barton & Loguidice <a href="https://www.bartonandloguidice.com">https://www.bartonandloguidice.com</a>	Municipalities, DOT, Private Clients, Developers – Facilities, Transportation	Structural Design & Evaluation Structure Inspection Construction Engineering & Inspection	Full-time (entry-level)	Bachelor, Master, Doctorate	CT Office, Maine Office, NY Offices	Yes
Fuss & O'Neill <a href="https://www.fando.com">https://www.fando.com</a>	Facility and Bridge	Structural design (new and rehabilitation) and evaluation, and structure inspection	Internships and Full time (entry level)	Bachelor and Master's degrees	Hartford CT, with some bridge opportunities in northern New England	Not at this time
Garg Consulting Services, Inc <a href="https://www.gargengineering.com">https://www.gargengineering.com</a>	Railroad and Highway Bridges Foundations and other Geotechnical Structures Buildings Railroad Structures - catenary portals, high towers, radio towers	Structural Design Bridge Condition Inspection Construction Engineering & Inspection	Internships and Full-time (Entry-level)	Bachelor	Connecticut New York New Jersey	Not at this time
GM2 Associates, Inc <a href="https://gm2inc.com">https://gm2inc.com</a>	transportation (bridges), facility (building), Energy	structural design and evaluation; structures inspection; construction engineering and inspection	internships (2026) full time	Bachelor, Master & Doctorate	CT (bridge, highway, CEI), MA	Will consider for exceptional candidates. H1B sponsorship is not automatic and depends on performance during STEM OPT
HNTB <a href="https://www.hntb.com">https://www.hntb.com</a>	transportation bridges/structures facility (building) – limited	structural design and evaluation, structures inspection, program management hiring entry level in CT: construction engineering & inspection and track, transit and systems	full-time (entry-level)	Bachelor, Master & Doctorate	80+ offices across the country. Hartford, CT and along the east coast	Not for entry-level and intern positions. Depending on the position
Stantec <a href="https://www.stantec.com">https://www.stantec.com</a>	Transportation (Bridges)	Structural Engineering pertaining to transportation – bridge design, load rating, culverts, emergency response	Co-op; full-time	Bachelor & Master	Connecticut; can send resume to other locations as well	Yes
Wiss, Janney, Elstner Associates, Inc <a href="https://www.wje.com">https://www.wje.com</a>	Existing Buildings, bridges	Structural design and evaluation for existing buildings	not available now, but please track our website	Master	not available now, but please track our website	not available now, but please track our website