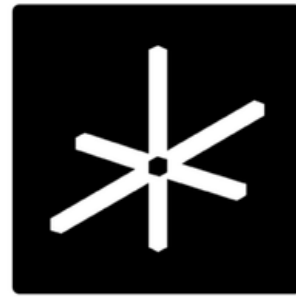


Welcome & What's New

Presented by Brian Petruzzi & Al Spada



Thank You to Our Sponsors



Structural Intelligence

AI FOR THE BUILT WORLD

NCSEA: 10 YEARS OF GROWTH

Our SUMMIT

From 250 attendees in 2016 to 1,200+ in 2025

Our PROGRAMS

From a focus on education to a diverse set of offerings appealing to every segment of profession...AND still focused on the SEAs.

Our AUDIENCE

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Our STAFF

From 5 employees to 13



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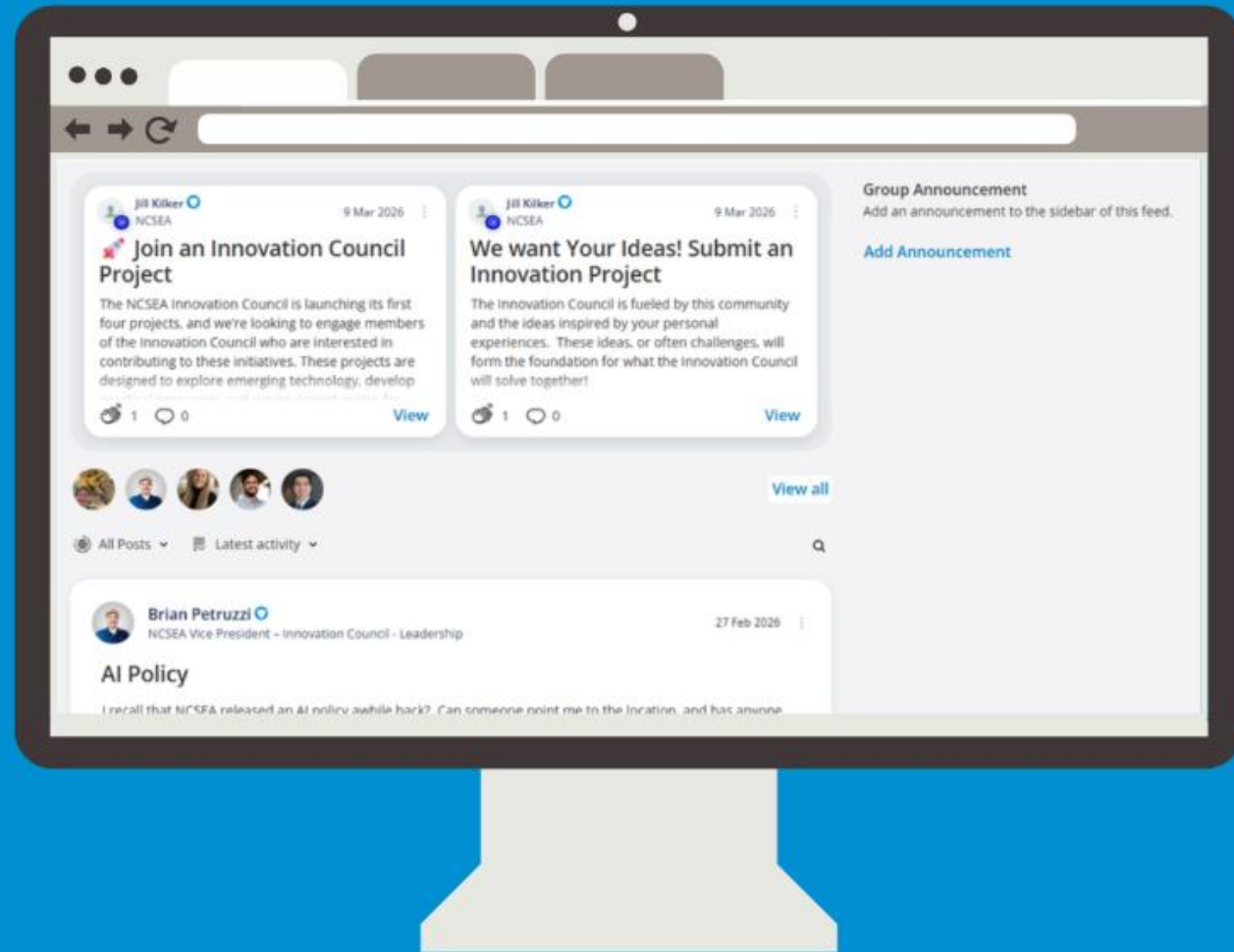


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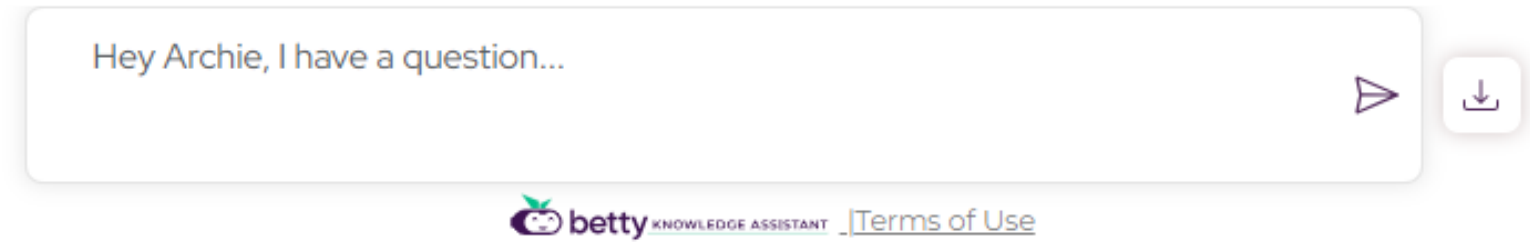
Innovation Council



Scan the QR code to join the Innovation Council.



Ask Archie



Archie can help with:

- Answering structural engineering questions and providing additional resources for further information as it is a LLM built on NCSEA ecosystem
- Locating specific webinars, publications, articles, and technical resources
- Summarizing STRUCTURE Magazine content, including publications, resources, and whitepapers
- Finding NCSEA programs, member benefits, and services

Future Builders

Future Builders introduces K–12 students to the world of structural engineering through hands-on, creative learning.

Roadmap:

Phase 1: Building the Foundation

Phase 2: Pilot Rollout

Phase 3: National Launch

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Building Community



Benchmarking Studies



Executive Retreat



Executive Roundtable

Better Together

- Share what's working — and what isn't — so we can all move faster together
- Identify where your SEA would be stronger with a partner beside you
- Explore concrete opportunities to collaborate: joint conferences, shared speakers, co-hosted programs, and beyond
- Find the outreach opportunities hiding in plain sight across our collective network
- Leave with at least one new connection, one new idea, and one conversation worth continuing

NCSEA Structural Engineering Summit
October 27-30, 2026
San Francisco, California

**Scan the QR code to save \$350
at registration.**



Thank You!

