

# ACI UW



# NEWSLETTER

FEBRUARY  
2026

## History

The ACI UW Student Chapter was established in 2021 and has since earned the ACI Student Chapter Excellence Award in 2023. In 2024 we proudly earned 2nd place in "Best in Show" for Pervious Concrete Cylinder competition, and in 2025 we received 3rd place in aesthetics for Concrete Bowling Ball competition in Toronto.

## Mission

We are a team of civil engineering and construction management students representing the University of Washington in biannual concrete competitions at the ACI conventions. **We aim to equip our members through networking, tours, and hands-on projects, preparing them for successful careers.**

## Vision

Offering student-centered programs helps graduates become accomplished in technical expertise, business practices, collaboration, leadership skills, and ethical responsibility. National accreditation and state-of-the-art laboratory facilities will ensure exceptional, applied, and experiential learning.

## Events

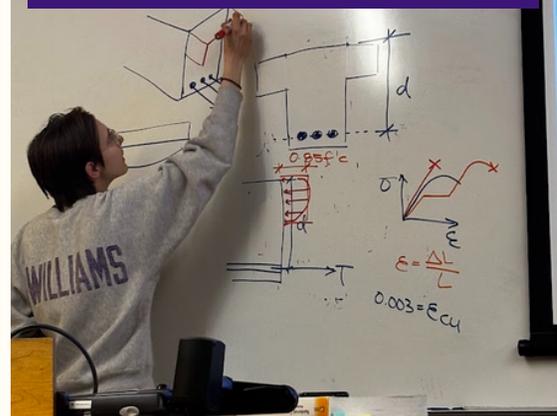
### Guest lecture from Addie Lederman

We were joined by Addie Lederman, who is currently pursuing a Ph.D. in Structural Engineering at the University of Washington. Addie gave a guest lecture on the structural behavior of rebar and concrete, offering guidance on how these materials perform under different conditions.

### Makers Fair

On February 11, ACI UW participated in the Maker's Fair. Our team hosted a table and sold handmade items including stickers, concrete coasters, and concrete pots.

### Guest lecture from Addie Lederman



### Makers Fair



## Events

### **BNBuilders site tour**

ACI UW had the opportunity to tour the ongoing remodel of Inglemoor High School, a project led by BNBuilders. Members were able to see the construction progress and learn about the project's scope.

### **BNBuilders site tour**



### **WA ACI & SEAW Joint Meeting**

On february 18 ACI UW attended the joint meeting hosted by the Washington ACI Chapter and SEAW at the Museum of Flight. The session focused on improving constructability through construction, and also the importance of productivity.

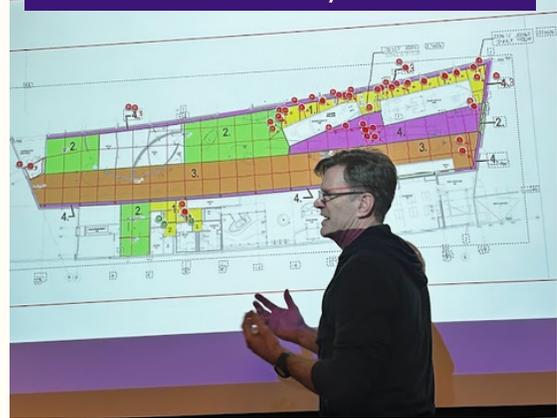
### **WA ACI & SEAW Joint Meeting**



### **Guest lecture with David Landrey**

David Landrey from Masco gave a guest lecture on one of his recent concrete pours. He shared insights, challenges, and lessons learned from the field. David also discussed his ongoing efforts to innovate and develop approaches that move concrete closer to being crack-proof

### **Guest lecture with David Landrey**



# SPECIAL THANKS TO

**ALEX COLLINS AND BRANDON SCOTT FOR PROVIDING US WITH AGGREGATES AND OVERALL SPONSORSHIP.**

# Thank You

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