WELCOME to the Q2 COTE Network Call!

As you join us, please do the following:

1. Check your **contact information** & update it if required - this is how we reach out to you!

https://docs.google.com/spreadsheets/d/118bV oumjhUna6YJrR6P kxzsGkEfBQN3o-N0SfoRgx_E/edit?usp=sharin

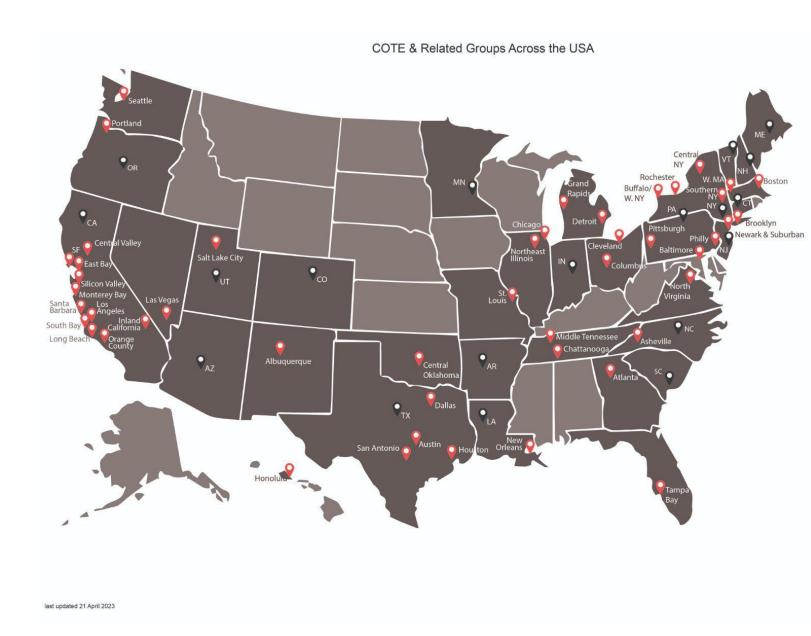
1. Complete this survey

https://forms.gle/y1kCBVMkzAni8KNc9



Agenda

- 1. Welcome (5-min)
- 2. National Updates (5-min)
 - a. COTE Network
 - b. AIA National
 - c. COTE Leadership Group
- 3. Embodied Carbon Presentation (20-min)
- 1. Break out Groups (25-min)
- 2. Wrap Up (5-min)



Who supports the Network?



Beth Brant Co-Chair COTE Network, Membership + Outreach



Matthew VanSweden COTE Network Secretary



Bunny Tucker
Co-Chair COTE Network,
Common App for Design
Excellence; COTE LG
Liaison



Lisa Ferretto
Sr Director, Sustainable
Practice + Knowledge
at AIA



Kira Gould COTE Communications Leader



Lori Ferriss 2023 COTE LG Chair



AIA COTE® Chapter Guide

A resource of best practices developed by local leaders for local leaders.

COTE Network Common App for Design Excellence

- Annual update of the Common App focused on alignment with the Framework for Design Excellence
- Support education and outreach

2023 Subcommittee Volunteers: Katie Ackerly, Sherman Aronson, Beth Brant, Stefan Knust, Henry Siegel, Bunny Tucker, Jonathan Weiss, Helena Zambrano v2023.1

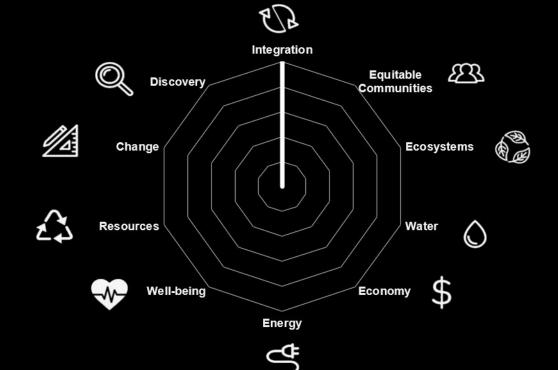


COMMON APP FOR DESIGN EXCELLENCE

AIA COTE Top Ten Toolkit

Enter information into the below fields to the best of your knowledge. Fields that are not applicable or where information is unavailable can be left blank.

The spider chart to the right is a visual representation of your project's performance as it relates to the AlA's Frameworks for Design Excellence (F4DE). The intent is to use it as a comparative tool where you can quickly visualize areas of strength and opportunities for growth or improvement. Higher performing measures will have longer spokes that reach the outermost concentric circles, while measures that have greater potential will align more with the core of the chart.



Mark your calendars!

Schedule:

Q1 02/07 - Chapter Updates

Q2 05/2 - Embodied Carbon

+

Office Hours 2:30-3:00 PM EST

Q3 08/01 - Policy + Advocacy

Q4 11/07 - Chapter Updates

COTE Top Ten Award Recipients

2023 Winners Announced April 20!

Outreach

- 4,061 unique pageviews
- ~ 200 likes + 30 reposts on LinkedIn
- 43% open rate + 7% unique click rate on email
- ~1,200 total clicks on Top Ten feature article in AIA Architect's newsletter on 4/25!
- news picked up by Architect Magazine,
 Architectural Record, Building Design +
 Construction, Building Green, and more!



COTE Top Ten Student Competition

AIA COTE® in partnership with the Association of Collegiate Schools of Architecture (ACSA), is pleased to announce the ninth annual AIA COTE® Top Ten for Student Competition. Each year, the competition recognizes ten exceptional student design studio projects that integrate health, sustainability, and equity, evaluated following the same categories of the AIA COTE® Top Ten Award for built work, and the AIA Framework for Design Excellence (now adopted as the basis of professional practice and awards across the AIA).

Registration deadline: April 5

Submission deadline: June 7



Safety Assessment Program (SAP)

The Safety-Assessment Program (SAP) training provides architects, engineers, and building inspectors with the knowledge to provide evaluations of facilities and buildings in the aftermath of disaster. After successfully completing the training, eligible individuals will earn a California-issued registration ID card. This nationally recognized certification is often required training for volunteer building safety evaluators nationwide.

- May 10-11, 2023
- October 4-5, 2023
- December 6-7, 2023

Local SAP trainings

Know of local SAP trainings? Email resilience@aia.org!



A'23, AIA Conference on Architecture

June 7-10, San Francisco!

Guide to Sustainability + Resiliency Events

Performing Beautifully: The COTE Top Ten Awards

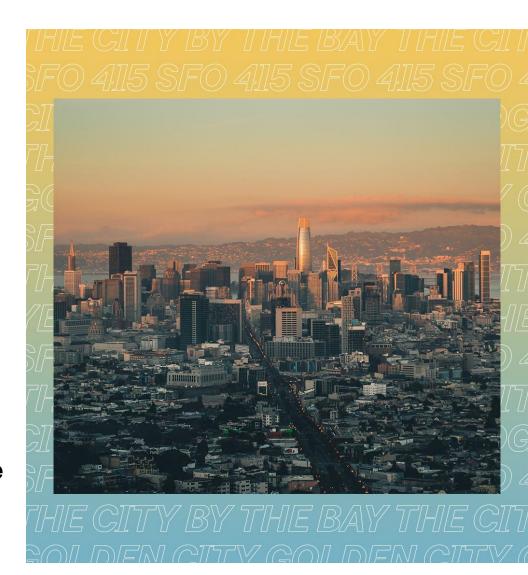
8 June, 2-330pm / TH106

COTE Top Ten Toast

8 June, 730-930pm / EV214

COTE Open Forum: Realizing Climate Action & Climate Justice

9 June, 10-1130am / EV305



Intersections Research Conference: Material Economies

The American Institute of Architects (AIA) and Association of Collegiate Schools of Architecture (ACSA) are pleased to continue the conference partnership dedicated to the intersection of education, research and practice. The 2023 ACSA/AIA Intersections Research Conference seeks to find what roles architects, designers, and researchers can play in the paradigm shifts necessary to practice with radical material responsibility.

Submission deadline: June 7

Conference: Oct 19–21, University of Massachusetts Amherst



AIA Other Dates and Events

Urge Congress to modernize the Historic Tax Credit (HTC)

Month of May ICC Building Safety Month

May 3, 1 pm ET, <u>AIAU Regenerative Communities</u> - Regional & Urban Design Committee (RUDC)

May 10, 3 pm ET; AIAU: <u>Learn How to Claim Tax Incentives for Your</u>
<u>Business Activities and Projects</u>

May 16, 1 pm ET; AIAU: Models of the Framework | Intersection of Sustainability and Beauty - Committee on Design (COD)

May 17, 12 pm ET AIAU: <u>Evolving Preservation Policy toward Justice</u> and <u>Climate</u> -AIA Historic Resources Committee (HRC)



AIA Best Practices Resources

Sustainable design: An ethical imperative

Contributed by Michael R. Davis, FAIA

Architecture: A highly regulated profession

The AIA Code of Ethics and Professional Conduct

Ethical imperatives for sustainable and resilient design

Sustainable and resilient design and the Architect's Standard of Care

Expectations and aspirations

Desired outcomes

Best Practices

CAREER AND THE PROFESSION

Chapter 10.05: Sustainable design: An ethical imperative

AIA Embodied Carbon Resources

AIA-CLF Embodied Carbon Toolkit

The AIA-CLF Embodied Carbon Toolkit for Architects serves to provide architects an overview and the necessary steps to be taken to reduce embodied carbon in their projects. This resource is divided into three parts, introducing the necessary steps and resources to take in reducing embodied carbon.

Part 1: Introduction to embodied carbon

Part 2: Measuring embodied carbon

Part 3: Strategies to reduce embodied carbon





AIATrust: Embodied Carbon Reduction in the Built Environment

https://theaiatrust.com/embodied-carbon-reduction-in-the-built-environment/

AIAU Embodied Carbon 101

https://aiau.aia.org/embodied-carbon-101

Materials Pledge

https://www.aia.org/pages/6351155-materials-pledge



When considered over their full life cycle, the building industry influences nearly every major sector of global GHG emissions.

Embodied Carbon

Break Out Groups

Beginner

"I understand that embodied carbon is important, but I need help figuring out where to start"

Justin Schwartzhoff
Architect + Sustainability Lead
LMN Architects
Seattle



Kelsey WotilaArchitect + Senior Sustainability Project
Manager, Foresight Management
Grand Rapids



Intermediate

"I understand what embodied carbon is and some ways to reduce it in building design, but I want to learn more"

Efrie Escott

Sustainability Transformation Leader
Schneider Electric
Philadelphia



Jack Rusk
Climate Strategist
EHDD
San Francisco



Advanced

"I am well versed in embodied carbon, and I want to understand tradeoffs between different approaches."

Steph Carlisle
Sr Researcher
Carbon Leadership Forum
Philadelphia



6 Chris Hellstern
Architect + LBC Services Director
Miller Hull
Seattle



Miro Board for note taking:

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