



# Post-Event Report

- ✓ Executive Summary
- ✓ Event Overview
  - Event Goals & KPIs
  - Attendance & Demographics
- ✓ Budget and Financial Overview
- ✓ Content and Activities Summary
- ✓ Attendee Survey / Feedback
- √ Key Takeaways + Lessons Learned
- ✓ Action Items
- ✓ Appendices & Links







## **Event Executive Summary**

The **Green Schools Conference** (**GSC**) brings together everyone involved in creating and advocating for green schools, with a focus on those leading schools and school systems towards whole school sustainability. The 2024 program was curated to *inspire and facilitate the progress of the green schools movement.* Attendance was the highest since 2021 with 495 delegates onsite from 7 countries (an increase of 20% over prior year) and highlights the growing passion and excitement for this event.

With **30 education sessions**, **4 workshops**, **4 summits**, and **3 off-site tours**, the 2.5 day conference offered numerous opportunities for attendees to learn from leading innovators, to share best practices and to drive the implementation of global standards.

The **2 plenary sessions** presented on the mainstage covered place-based identity and the need for intergenerational cooperation to combat the climate crisis offering invaluable insight into how the **GSC** meets the unique needs of **educators**, **school and district leaders**, **green schools advocates** and emerging sectors. Attendees heard case studies on **leveraging new funding sources and models**; **the intersectionality of sustainability and equity**; **empowering student voices for climate action**; **and nature-based strategies for education and wellness**.

The 2024 GSC positioned **USGBC's Strategic Imperatives** at the forefront of the conference and program design. The conference strategy focused on **three pillars**: **Knowledge, Collaboration** and **Inspiration**. The planning team's goals for the event included expanding participation in CFGS's school district network through high-quality experiences designed to foster deep personal connections among participants; build loyalty and trust toward USGBC as a sustainability leader in green business practices; run a financially sustainable event, achieving revenue neutral or net-positive results; and expand participants' knowledge and

understanding of USGBC's products and services. Innovations included groundbreaking opportunities for wellness through Morning Fun Run & Yoga, and intentional interaction among stakeholders. Speed Greening, a revenue-generating initiative, featured dynamic sponsor-to-attendee (S:A) engagement, while Opening Circles served as a platform for attendee-to-attendee (A:A) connections.

Once again the **2024 GSC** created a unique experience for attendees, combining plenary sessions with innovative speakers, interactive workshops, and endless networking opportunities. We hope they leave with all the tools they need to transform **green schools!** 

#### **Event Wins & Opportunity**

- ✓ Win: Achieved 133% of Unique Registrant Goal (530 v 400)
- ✓ Win: Net Profit Exceeded Budget 25% (+\$84k)
- ✓ Win: 93% Participation v 7% No Show
- ✓ Win: Attendees Identifying as Green Professionals Up 2% from PY
- ✓ Win: Attendee Satisfaction Exceeded Goal by 17% @ 97%
- ✓ Sponsor Participation up 75% over PY (35 v 20)
- ✓ Partner Participation up 53% over PY (26 v 17)
- ✓ Opportunity: Increase Sponsorship Package Pricing in 2025 and Beyond
- ✓ Opportunity: Incorporate Land Acknowledgements to all USGBC Events
- ✓ Opportunity: Leverage Existing Relationships to Curate Conference Programming
- ✓ Takeaway: Continue Offering Dedicated Time for Resource Sharing, Wellness & Networking (S:A, A:A)
- √ Takeaway: Interactive Workshops & Summits Complement the Core Program
  Very Well







## **Event Overview**

#### **EVENT DETAILS:**

Santa Fe, New Mexico Eldorado Resort & Spa and Santa Fe Convention Center March 4-8, 2024 | Conference Dates: March 5-7, 2024

#### **EVENT OBJECTIVE:**

To deliver a successful convening that serves school district staff and green building professionals by providing a platform for the green schools community that inspires and facilitates the progress of the green schools movement.

#### **EVENT PARTNER**

GSC is presented by the Center for Green Schools in partnership with the <u>Green Schools National Network</u>.

## Center for Green Schools

#### MAKING GREEN SCHOOLS A REALITY

The Green Schools Conference (GSC) brings together everyone involved in creating and advocating for green schools, with a focus on those leading their schools and school systems toward whole school sustainability. The three-day event provides a platform for the green schools community that inspires and facilitates the progress of the green schools movement.

Attendees explore interdisciplinary content in general sessions and collaborate with peers to address specific challenges, exchange best practices, and enhance green school initiatives nationwide.



## USGBC Strategic Imperative

Expand the global green building community of practice and its influence.

### Goal 1

Expand participation in CFGS's school district networks by attracting school district staff to high-quality experiences that foster deeper personal relationships with peers through curated peer-to-peer learning and unique "relationship building experiences", leading to feelings of loyalty to USGBC, CFGS and our programming.

### **Tactic**

Incorporate targeted opportunities in the conference schedule for networking (sponsor to attendee; attendee to attendee), including speed greening and opening circles

### Result

### **Achieved/On Track**

Successfully executed new concepts: Speed Greening & Opening Circles



## USGBC Strategic Imperative

Achieve organizational excellence and effectiveness.

### Goal 2

Through green event practices, build loyalty and trust as a sustainability leader in green business practices

### **Tactic**

Develop a conference specific sustainability program that highlights proven best practices and methods for conference execution, incorporates the local community and onsite attendee participation, and increases awareness of the conference's commitment to sustainability.

### Result

### **Achieved / On Track**

Highlighted efforts in sustainable sourcing via email, mobile app, and onsite signage.

Worked with local community to divert 800 lbs of waste generated on March 6 and to include wellness opportunities (yoga and run club).



## USGBC Strategic Imperative

Achieve organizational excellence and effectiveness.

### Goal 3

Run a financially sustainable event, achieving revenue neutral or net-positive results.

### **Tactic**

Exercise fiduciary responsibility and expense management for up to 5% profit margin

### Result

### **Achieved / On Track**

Exceeded Sponsorship Revenue Goal by \$29K+

Net Profit: \$84,338 Profit Margin of 25%



## **USGBC Strategic Imperative**

Ensure access to green building for underresourced populations and all communities.

### Goal 4

Expand participants' knowledge and understanding of USGBC's products and services.

### **Tactic**

Connect registration data with relevant departments (Marketing, Credentialing, Education, MT&D) to ensure newsletter, credential, add-on products (i.e., Green Classroom) and membership interest is relayed to these stakeholders.

Incorporate other USGBC products including existing education content related to conference priorities.

### Result

### **Achieved / On Track**

All pertinent information will be shared with the appropriate departments.

47 purchases of the Green Classroom Professional Certificate

Provided on-demand access to a curated playlist of advance content Complimentary to the conference program.



## **Event KPIs**

Year	Unique Registrants	Onsite	Professional Practices	States	Industry Sectors	Presenters	Credential Holders	GSNN & USGBC members	SAT
2023	437	412	32	42	18	101	12%	23%	81%
2024	530	495	25	42	16	133	10%	28%	97%

## Registration – 2024 Pricing

	EB	Standard	Onsite
USGBC or GSNN Member	650	700	775
Non-Member	700	750	825
PreK-12 School or District/Gov't/Nonprofit	575	625	725
Student or Emerging Professional	325	375	450
New Mexico Resident Pass* (March 6 Only)		150	<del></del>

<sup>\*</sup> revenue accounted for in the PreK-12 School or District/Gov't/Nonprofit line



## Registration – Attendee Engagement

	2023	2024	YoY
Session Views	14,353	20,650	+44%
Attendee Email Open Rate	72%	68%	-6%
Average Engagement Score	1,586	1,301	-18%
Event App Adoption Rate	87%	89%	+2%
Check-in Rate	94%	93%	-1%
Net Promoter Score*	81	97	+17%





**NEW IN 2024** 





### **Sustainability**

Vegetarian focused breakfast menu Morning Yoga & Run Club

Sponsorship

**Exhibitor Portal launched** 

### **Participant Engagement**

Opening Circles
Speed Greening
New Mexico Resident Pass
Book Signing
Promo Partner Debrief

### **USGBC Product Engagement**

Green Classroom Professional
Certificate (add-on)
Advance access to on-demand content
Speed Greening







## **USGBC** Engagement Opportunities

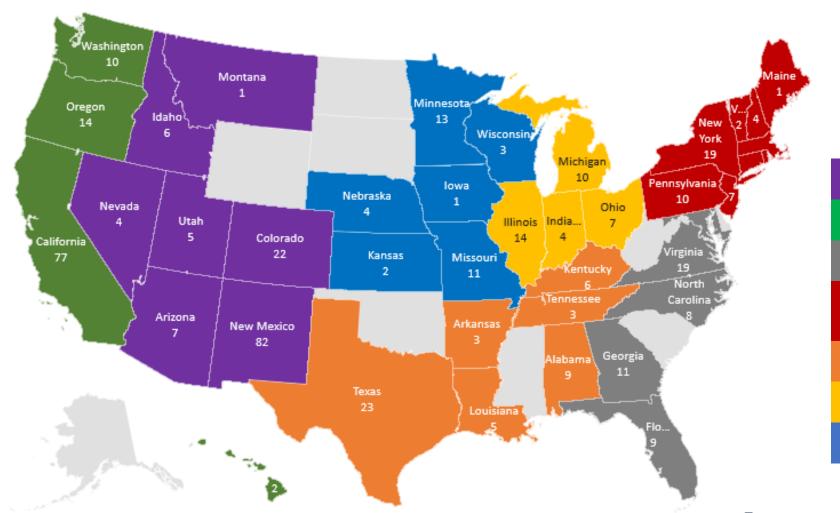
	Actual Participation / Logged In	% Participation
Green Classroom Professional Certificate	47/530	Nearly 10% of registrants purchased the program
Advance On-Demand Content	180/530	34% of registrants logged in





## ATTENDEE DEMOGRAPHICS

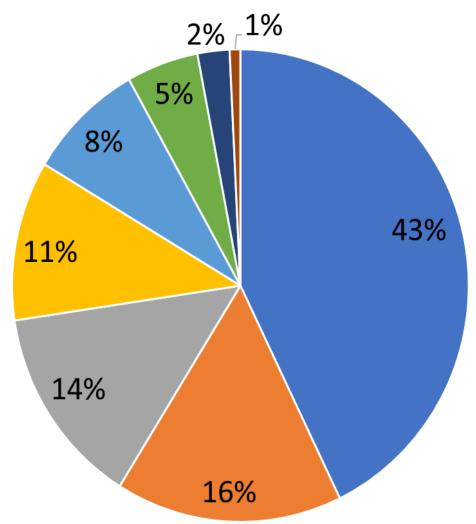
## **REGISTRANTS BY COMMUNITIES**



### **US MTD Communities**

Mountain	127
Pacific	103
South Atlantic	93
Middle Atlantic New	
England	68
South Central	49
East North Central	35
West North Central	34

### **REGISTRANTS BY ATTENDEE TYPE**



### Registrant Type

PreK-12 School/District/Gov't/Nonprofit	227
USGBC or GSNN Member	85
Speaker	73
Sponsor	58
Nonmember	44
New Mexico Resident	27
Student or Emerging Professional	12
Student (K-12)	4



## \*New in 2024 GSC introduced onsite pricing, adding \$75 to price point.

## **EQUITY OF ACCESS**

	2023	2024	YoY
Under Age 35	16%	23%	+7%
% Students/EPs	1%	2%	+1%
% Female	62%	62%	0%
# Scholarships	7	10	+3
% First Time Attendees	70%	70%	0%
% Early Bird Registrants	44%	41%	-3%
% Standard Registrants*	56%	42%	N/A
% Onsite Registrants*	N/A	17%	N/A



**PROGRAM** 

### **GBCI CE CREDIT HOURS**

31

**22** 

9

105

Total GBCI credits available

Hours available via core program

Hours available via pre-conference tours

Total CE Hours distributed





### **SURVEY PARTICIPATION**

~40%

+10%

+17%

Response rate (196 out of 495 participants)

increase from 2023

increase from 2020





## **Mainstage Speakers**

March 6 Keynote presented by TRANE



Matika Wilbur

March 7 Youth Climate Action panel presented by Carrier



Amara Ifeji Moderator



Carmen Valentino Panelist



Alex Wagonfeld Panelist



Magnificent
"Mags" Farrell
Panelist





## **Opening & Closing Plenaries**

Main Stage Event	# of Responses	Total # of Attendees	% Onsite Participation	Survey Response Rate	AVG Rating
Opening Keynote: Project 562: Changing The Way We See Native America	114	306	62%	37%	4.96
Closing Keynote: Bridging Generations in Climate Action	43	198	40%	22%	4.54





## **Opening Plenary Feedback**

Incredible! Loved the visuals, her presentation style, her humor, her advocacy for indigenous women. An amazing & moving presentation

One of the absolute best keynotes. I appreciate when keynotes be authentic and say the brave things that need to be said. She was exactly that.

So inspiring! Opened my eyes to see in a new way. One of the best keynotes ever!

Her talk had such a profound impact that awakened how my lens looks at issues that need to be addressed for change .....





## Closing Plenary Feedback

Anisa is a great Green Schools representative- her passion shows.

Amara was an excellent moderator with a commanding presence that I was thrilled to witness!

Wow-Mags, you are an inspiration!

The pre speeches before the youth panel got a little long.

Really inspiring to have a superintendent with such passion and dedication to sustainability!

I enjoyed you challenging us!





## **Summits**

Title	# of Responses	Total # of Attendees	% Onsite Participation	Survey Response Rate	AVG Rating
Striving for Zero: The Circular Economy & Zero Waste In Schools	33	75	15%	44%	4.5
Environmental Justice: Voices and Choices to be Reckoned With	17	43	9%	40%	4.71
Decarbonizing Education: Insights and Strategies for Low-Carbon Schools	16	74	15%	22%	4.44
Systems Change Through Policy Advocacy, Field Building, and Implementation Sup port	13	45	9%	29%	4.5
Integrating Climate Literacy Across All Subjects	27	55	11%	49%	3.98





## Workshops

TITLE	# of Responses	# of Attendee s	% Onsite Participation	Survey Response Ra te	AVG Rating
Grants & Federal Funding for Sustainable Schools	42	97	19%	43%	4.38
Designing for Resilience with Nature- Based Solutions	24	52	10%	46%	4.44
Place-based Pathways to Powerful Learning & Sustainability Leadership	30	60	12%	50%	4.75
Navigating the Waves of Climate Anxiety with Youth & Students	10	31	6%	32%	4.65
Sustainability Storytelling to Ignite Advocacy and Action	31	47	10%	66%	4.49





## **Core Program: Education Sessions**

TITLE	# of Responses	Total # of Attendees	% Onsite Participation	Survey Response Rate	AVG Rating
STEM to STEAM: Climate Rhymes for Cooler Times	12	34	7%	35%	4.92
Empathy, Immunity and Nature: The Symbiotic Relationship	26	52	11%	50%	4.88
Empowering Environmental Education through Sustainable Facilities	14	54	11%	26%	3.9

<sup>\*</sup>This data reflects the top two performing and lowest performing core education sessions in the 2024 GSC program. See the full core education session breakdown here.





## **Sponsored Sessions**

TITLE	# of Responses	Total # of Attendees	% Onsite Participation	Survey Response Rate	AVG Rating
Making Dollars & Sense Out of Decarbonization – Denver & Salt Lake City School Districts	18	48	%	38%	4.67
The Building Enclosure: A Jacket of Sustainable Protection for your Building	7	31	10%	23%	3.43
Social Equity + Inclusive Design: LEED Credits That Make an Impact in Creating Sustainable Buildings	2	9	12%	22%	5
From Insight to Impact: Turning IAQ and Energy Data into Tangible Results for Schools	10	42	6%	24%	4.2
Schools as Resilience Hubs: Exploring an Equitable Response to Community Stressors	14	59	10%	24%	4.64





## **Attendee Hub On Demand Sessions Participation**

TITLE	Total # Registered	Total # Attended	% Attendee Participation
Designing Climate Resilient Schoolyards	16	8	2%
The Fundamentals of Federal Funding for School Buildings	9	4	1%
Federal Funding for School Renovation and New Construction	8	4	1%
Advancing Equity & Access to Green Careers	6	3	>1%
Students Act on Climate	11	6	1%
Federal Funding for Equipment Installation or Replacement at K12 Schools	11	5	1%





## **Topics for Future Conferences**

- Curriculum development on environmental topics (water, energy, waste, resilience)
- EfS standards and how to incorporate them
- Sustainable schoolyards, Gardening, P4BL
- Making the case for sustainable operations, additional innovations in technology and communications
- School board governance
- Student activation and empowerment
- Green career pathways
- Climate & environmental justice
- Ocean-focused discussions
- Outdoor learning products/techniques/design for grades 6-12
- Sustainability and microgrids, energy consumption and conservation, dashboards and policies





MARKETING

## **Top Email Open Rates – USGBC Marketing**

Date Sent	Content	Audience Size	Open Rate (OR)	2023 OR	YoY
10/30/23	Registration launch & program announcement	3,195	37%	28%	+9%
9/22/23	BOGS Call for nominations*		34%		
12/4/23	Scholarship & group rates launch	19,871	34%	28%	+6%
11/17/23	BOGS deadline extension		32%	197	
1/10/24	EB extension & room block reminder	9,365	31%	34%	-3%

<sup>\*</sup> Four emails were sent related to the launch of the BOGS application. Three received an open rate of 34%



## Sponsored Email Open Rates – USGBC Marketing

Sponsored emails	Audience Size	Open Rate	Click Rate	Conversion Rate
Green Standards	469	53%	39	8%
UL	392	52%	6	2%
Diversey	473	48%	7	1%

The average nonprofit email open rate is 29% and average click rate of 3%.



## Social Media Engagement

	2023	2024	YoY (%)
Impressions	5,378	15,642	+191%
Engagement (reactions, comments, shares)	288	550	+91%
Post Link Clicks	56	444	+693%

In 2024, the GSC social media platforms were sunset and all conference promotions were pushed through the Center for Green Schools' channels. This suggests that folding GSC promotions into the CFGS' channels resulted in an increase in visibility and overall engagement with conference-specific content.





# SPONSORS & PARTNERS

35

sponsors

+75%

increase from 2023

+\$55k

above revenue goal (\$80k)

26

partners

+53%

increase from 2023

30%

sponsor retention rate



## **2024 Sponsors**

### **Platinum sponsors**









cdelos SGS

### **Gold sponsors**























## **2024 Sponsors**

### Silver sponsors





























### 2024 Speed Greening program participants







































## **2024 Partners**

American Institute of Architects Alliance to Save Energy Antioch University New England Aspen Institute CA Department of Education **Captain Planet Foundation** Climate Generation The Cloud Institute for Sustainability Education Collaborative for High Performance Schools EarthEcho International **EcoRise Energy is Everything** Go Green Initiative

Illinois Green Alliance IWBI Missouri Gateway Green Building Council The National Association of Energy Service Companies National Energy Education Development Project National Wildlife Federation **Project Green Schools** Shelburne Farms Institute for Sustainable Schools Subject to Climate Sustainable Forestry Initiative UndauntedK12





**TESTIMONIALS** 



"

I enjoyed the speed networking session and the open circle discussion. The time to just talk to others with a specific topic in mind (a shared interests off the bat) was ideal. The interactive working group sessions were okay, but did not offer the same engagement as a subject-focused free discussion like open circles and speed networking. Having topics in networking sessions is ideal because it helps group people be interest category and start the discussion.

## Sustainability Manager, Orange County Public Schools





I enjoyed the sessions and the ideas that came from them. I also enjoyed brainstorming with my district team. The mobile app was helpful and the food was delicious. And of course, the sustainability was important. I really appreciate the efforts there, especially the vegetarian options, the purposeful choice of venues and other small details.

## Teacher Boise School District





66

It was my first time attending and I LOVED it. It was one of the best conferences I have been to. I appreciated the size of the conference, it allowed for a more intimate experience and opportunities to really connect with people. I also enjoyed the food, social events, and AMAZING keynote, dance troupe, and the UNM professor deepening the connection to place.

"

## Training Specialist Sacramento City Unified School District





I was disappointed that more Monday opportunities were not opened as the trips were full so early in the registration process. There could have been morning and afternoon sessions.

This event was well organized and I liked the 2 venues, and I appreciated how easy it was to be a plant-based eater at this conference. Many inspiring sessions.







**2024 Green Schools Conference Planning Team** 

From left to right

Front row: Steph Leonard, Mary Summers Rogers, Brooke McDonald, Danielle Slatkin, Ishrat Momin, Phoebe Beierle, Tiki Ayiku,

Hannah Carter, Anisa Heming, Jaclynn Cross

Top row: Kaytlin Huegli, Anitra Pickett | Not pictured: Britt Jackman, Jacqueline Maley, Charlie Schneider, Stephanie Barger