



**Welcome!**

Thanks for joining us.

We will begin shortly.

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*2025 Siegel Ask Me Anything Webinar*



**SIEGEL  
FAMILY  
ENDOWMENT**

# Today's Agenda

- 1** **Welcome Remarks** by Katy Knight, President and Executive Director of Siegel Family Endowment **1:00 - 1:05 pm**

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- 2** **Presentation by SFE Team** on 2025 strategic approach **1:05 - 1:30pm**

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- 3** **Moderated Q&A** facilitated by Laura Maher, Director of External Engagement **1:30 - 2:10 pm**

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- 4** **Closing** and where you can connect with us next **2:10 - 2:15 pm**



Opening remarks from President and Executive  
Director of Siegel Family Endowment **Katy Knight**



# About Siegel Family Endowment

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# About Siegel

We are a foundation focused on understanding and shaping the impact of technology on society.

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We make grants across three primary interest areas:



**Learning**



**Workforce**

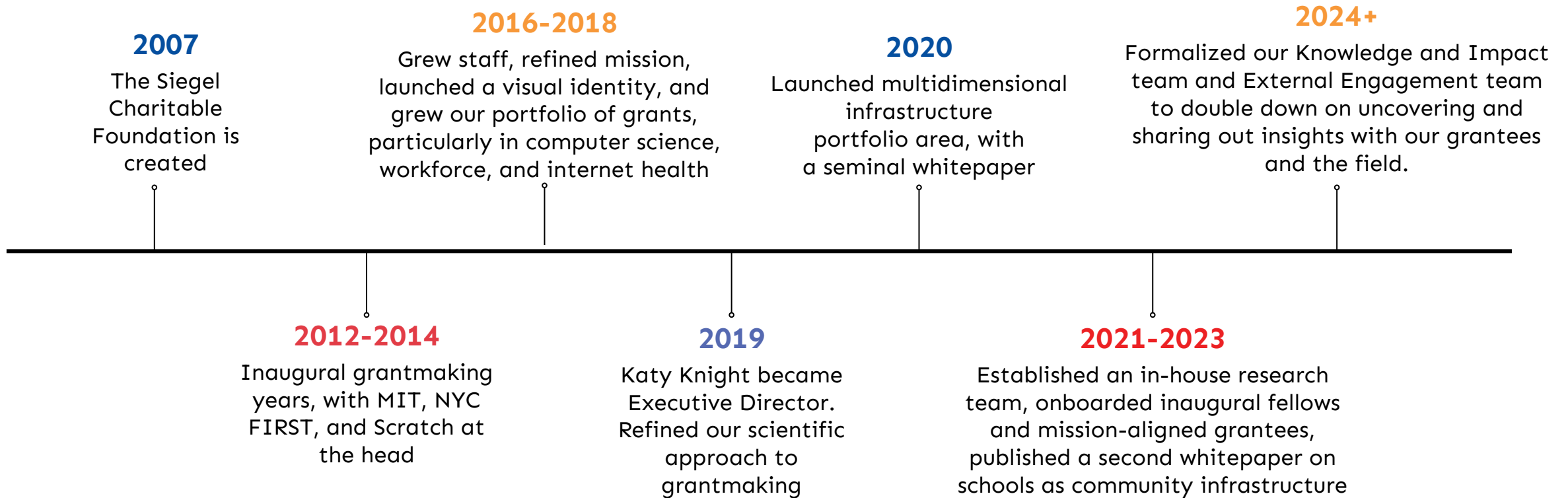


**Infrastructure**

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We take an inquiry-driven approach to grantmaking, rooted in the scientific method.

# History of Siegel





**Addi Addison**  
Cross-Team  
Coordinator



**Amanda Ahern**  
Senior Research  
Associate



**Symone Campbell**  
In-House Research  
Fellow



**Ali Chin**  
Grantmaking  
Manager



**Owen Davis**  
In-House Research  
Fellow



**Jolie De La Rosa**  
Operations  
Coordinator



**Joshua Elder**  
Vice President &  
Head of Grantmaking



**John Irons**  
Senior Vice  
President & Head of  
Research



**Katy Knight**  
President &  
Executive Director



**Laura Maher**  
Director



**Maya Padilla**  
Grants Coordinator



**Nicole Smoot**  
Executive Coordinor



**Madison Snider**  
Research Manager



**Jume Song**  
Vice President &  
Chief Operating  
Officer



**Kyla Kasharian**  
Senior Knowledge &  
Impact Associate



**Evan Trout**  
Grantmaking  
Manager



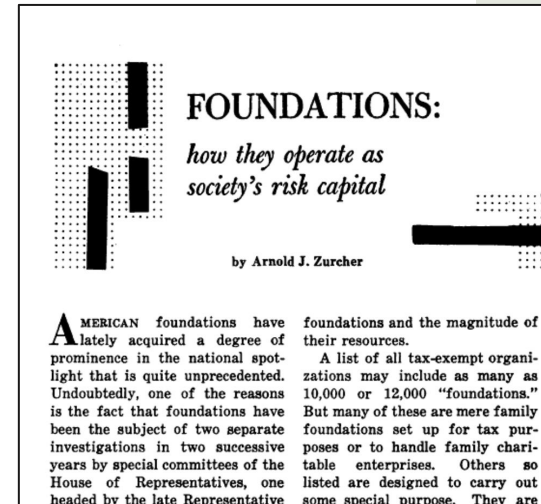
**Ellery Wong**  
External  
Engagement  
Associate





# Philosophy: Society's Risk Capital

- 1 R&D investment for the social sector that can fund, test, and prove out new and emerging solutions
- 2 Builds on the scholarship of Arnold J. Zurcher and Rob Reich, who argue that foundations are well-suited to “de-risk” solutions for public and private entities and actualize transformative social change
- 3 Challenge philanthropic norms to take calculated risks, embrace a growth mindset, fund innovators from non-majority backgrounds, and expand beyond short-term metrics



**JUST GIVING**

**WHY**

**PHILANTHROPY**

**IS FAILING**

**DEMOCRACY AND**

**HOW IT CAN**

**DO BETTER**

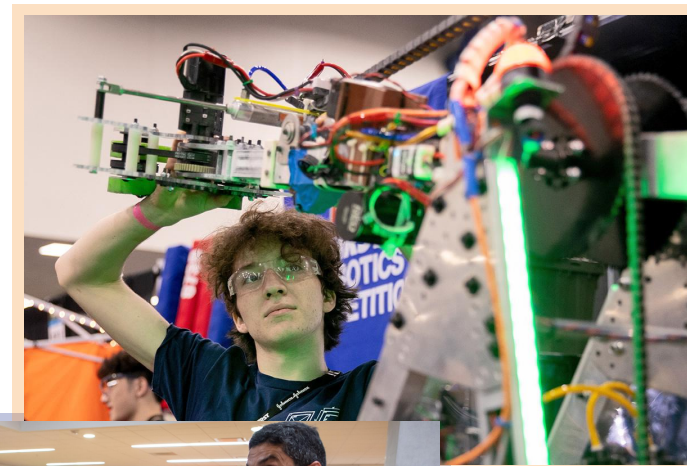
**ROB REICH**



# Grounding our approach in the scientific method

# Our Guiding Star

- 1 **intentional and equitable grantmaking** that elevates grantees, fosters connection, and generates tangible learning outcomes
- 2 **codifying, reflecting on, and sharing** what we learn to inform our own strategy, that of our grantees, and that of our peers
- 3 **prioritizing strategic collaboration** to strengthen our work and our community

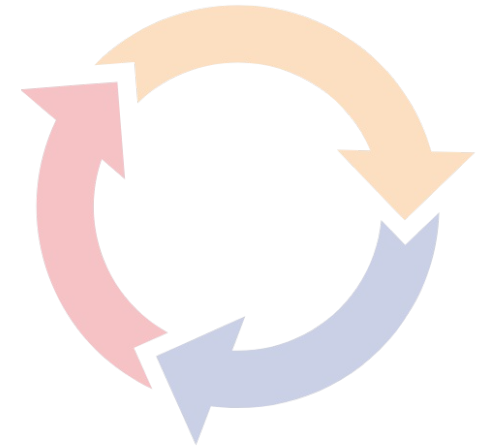


## Values: How We Work

- 1 Collaboration
- 2 Risk & Experiment
- 3 Relationship Driven
- 4 Humility & Trust

## Process: Values in Action

- 1 Source & Build Relationships
- 2 Grant & Engage
- 3 Learn & Share
- 4 Reflect & Iterate



# Our Grantee Partners

1

## Community-driven

They rely on teachers, staff, and local knowledge to build their programs and drive their work

2

## Systems entrepreneurs

They set their sights and orient their programs toward the types of change they'd like to see at the systems level

3

## Field builders

They work in tandem with others, recognizing that long-term change will be achieved by an ecosystem of coordinated players rather than one silver bullet

4

## Out-of-the-box thinkers

We believe philanthropy is society's risk capital, and take risks on big ideas that have the power to transform the system

**\*NOTE:** these represent some, but not all, of the qualities we look for in prospective grantees

2024 was defined by **intentionality** – in forging strategic partnerships, implementing impactful processes, and amplifying our voice

- 1 We established a new **Knowledge and Impact team** to co-design learning, uncover insights with key stakeholders, and pioneer new ways of capturing impact.
- 2 We honed our voice, discovering **new ways to highlight successes and learnings**, while **applying systems pressure** to drive the changes needed in the face of rapid technological transformation

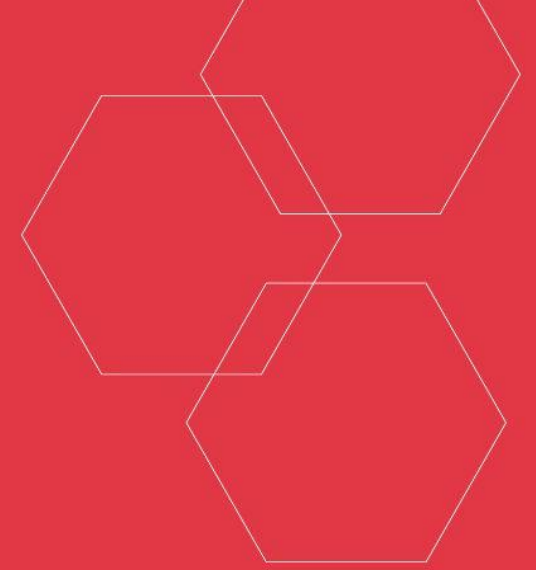


Read our reflections in our 2024 YIR and on our youtube channel



# Our Interest Areas

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# Learning

## We believe:

We believe that holistic, multidimensional learning ecosystems—designed to meet the interconnected needs of the whole learner, whole school, and whole community—are essential for fostering lifelong learning, driving equitable outcomes, and preparing individuals to thrive in an evolving world.

## We ask:

How can we redesign education systems to center students by fostering future-ready learning environments that address the interconnected needs of learners, schools, and communities?

## 2025 Priority Inquiry Areas:

- **Learner-Centered Ecosystems**, through testing and scaling future-ready and multidimensional learning environments
- **Responsible Ed Tech**, to promote a responsible edtech ecosystem, tool efficacy, user co-development, and educator empowerment
- **Advancing the computer and data science movements** as foundational to AI and tech fluency



# Infrastructure

## We believe:

Vibrant communities flourish when supported by just and equitable infrastructures, co-created in partnership with those they serve. Without intentional power-sharing and collaboration, inequalities will deepen, eroding our collective potential to build a more inclusive and sustainable future.

## We ask:

How might we ensure that communities have meaningful opportunities to co-design, guide, and oversee the development, implementation, and maintenance of the infrastructures they rely upon?

## 2025 Priority Inquiry Areas:

- Community in the Digital Age**, prioritizing bold, community-driven solutions that challenge entrenched digital power structures and foster more just, participatory, and resilient digital spaces.
- Public interest technology**, focusing on expanded talent pipelines, support for PIT professionals, and responsible innovation across sectors.
- Civic knowledge infrastructure**, to understand how community institutions function as multidimensional systems within an evolving information landscape.

# Workforce

## We believe:

AI and emerging technologies are fundamentally reshaping work and employment, and that excluding workers and communities from their development will exacerbate longstanding inequalities and power imbalances.

## We ask:

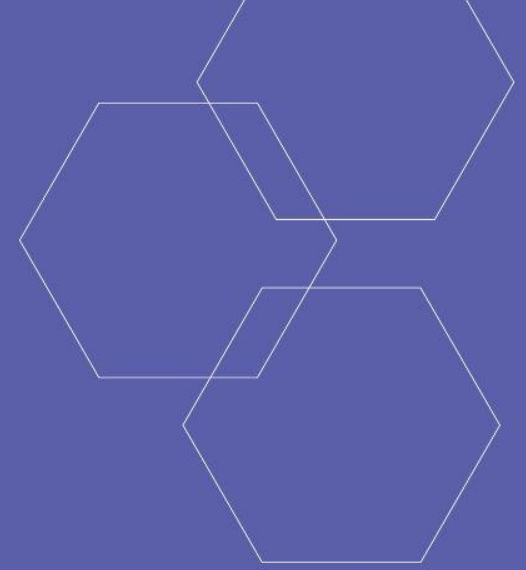
How can we empower workers and communities to shape and leverage emerging technologies to amplify their voices, meet their needs, and ensure workplace innovation fosters equity and prevents harm?

## 2025 Priority Inquiry Areas:

- Research on workplace technology**, especially AI-enabled tools that manage, monitor, direct and evaluate workers—and their impact on pay, job quality, privacy, and information asymmetries
- Pilot programs** that amplify worker voice and advocate for workers' interests in shaping emerging technologies

# Our Research

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# Our research aligns with our mission: to understand and shape the impact of technology on society

## Approach (3 "N"s)

**Knowledge:** Develop a body of information that advances understanding in or across our fields of study, and can lead to better decision-making both for ourselves and cross-sector stakeholders

**Insights:** Produce research outputs that synthesize existing knowledge, and build new frameworks

**Networks:** Support and contribute to networks of researchers to share ideas, combine and recombine hunches, and work across ideological and disciplinary boundaries

## Key Research Areas

### Intelligence

How can humans and machines learn, work, and build together?

### Design

How do we design our systems to better serve our collective needs?

### Decisions

How do we make better decisions as a society?

### Development

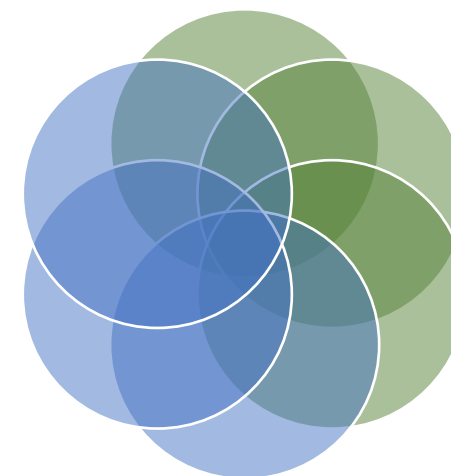
How do we develop our potential as individuals and as a society?

### Information

How can we harness data, information, and knowledge for good, and prevent bias and disinformation?

### Innovation

What kinds of ecosystems and tools best support innovative people to build community wealth?



# What we're watching

1

## Tech policy

What democratic values should inform and guide the shaping and implementation of our technology policy?

2

## Generative AI (across our inquiry areas)

Identify and mitigate potential harms in everyday uses, providing guardrails through regulation and policy. Will AI increase or decrease inequality?

3

## Big Questions

What will be the next wave of big questions society needs to tackle? [Read the 10 questions we're asking.](#)

# Research Fellows 2024-2025



**Aidan Toner-Rodgers**  
Work of the Future,  
Massachusetts Institute  
of Technology



**Alexandra Mateescu**  
Data & Society



**Ben Zipperer**  
Economic Policy  
Institute



**Deb Donig**  
All Tech is Human



**Emma Zajdela**  
Santa Fe Institute



**Júlia Martins Rodrigues**  
MEDlab, University of  
Colorado Boulder



**Kylan Rutherford**  
Center for Social Media  
and Politics, New York  
University



**Megan E. Rivera**  
Washington Center for  
Equitable Growth



**Michaela Henley**  
#BlackTechFutures  
Research Institute



**Nicole Alvarez**  
Center for American  
Progress



**Pegah Moradi**  
Cornell Tech



**Ruchika Joshi**  
Center for Democracy  
and Technology



**Shanthi Bolla**  
Aspen Digital

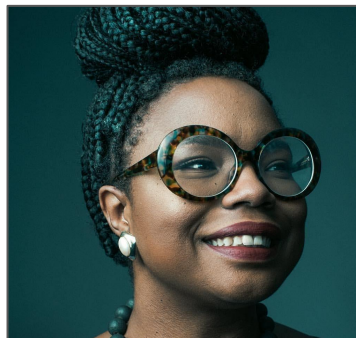
# Research Advisory Council



**Ben Armstrong**, Executive Director, Work of the Future, Massachusetts Institute of Technology



**Deborah Estrin**, Professor of Computer Science & Associate Dean for Impact, Cornell Tech



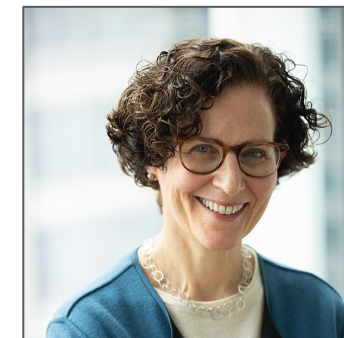
**Fallon Wilson**, Co-Founder & Principal Investigator, #Blacktechfutures Research Institute



**Janet Haven**, Executive Director, Data & Society



**Kathryn Peters**, Democratic Strategist



**Mara Rudman**, Schlesinger Distinguished Professor, Miller Center of Public Affairs



**Prateek Mittal**, Director, Center for Information Technology Policy, Princeton



**Arvind Narayanan**, Professor of Computer Science, Center for Information Technology Policy, Princeton



**Zeve Anderson**, Executive Director, Center for Social Media and Politics, New York University



**Vivian Schiller**, Executive Director, Aspen Digital, The Aspen Institute



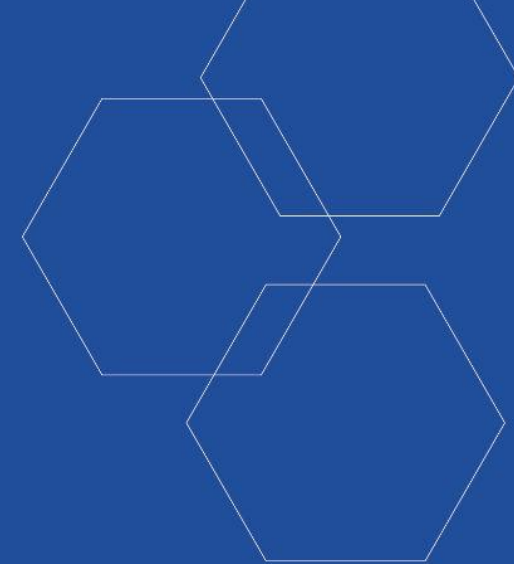
**Shayna Strom**, President, Washington Center for Equitable Growth



**Will Tracy**, Vice President for Applied Complexity, Santa Fe Institute

# Knowledge & Impact

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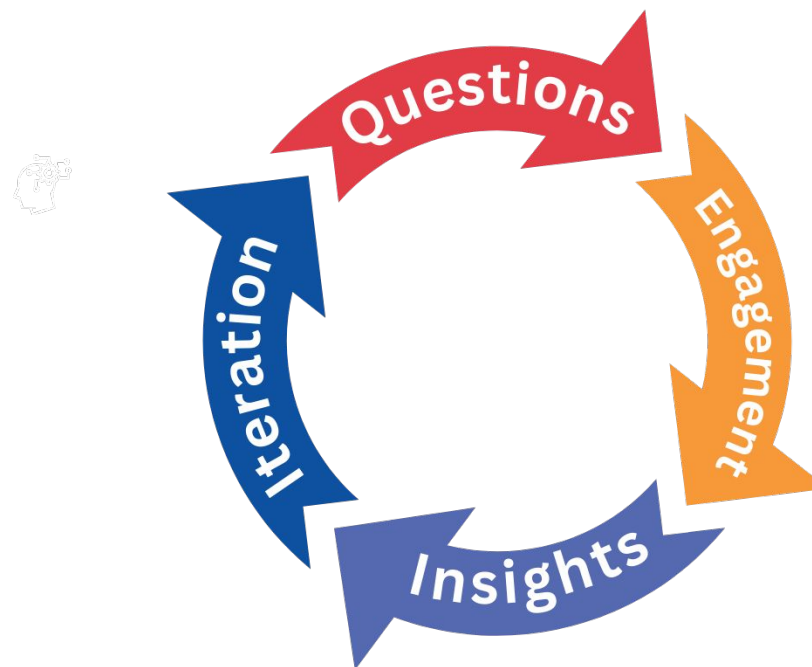
# Monitoring, Evaluation and Assessment

## To Maximize Co-Learning & Insights

### Our Approach

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- Rooted in learning questions
- Define success as “what we learned,” even from perceived “failure”
- Generate insights usable by others, not just us
- Tailored methodology and evidence to grantee, strategy, and learning questions



## From co-designing questions...



## To collaborative engagement

- Well formed questions = tools for social change
- Questions co-developed iteratively in collaboration with grantees

- Prioritizing learning over traditional evaluation
- Collaboratively creating goals and metrics

Grant Activities & Measurement Chart				
<p><b>Anticipated Goals:</b>  <i>What would this grant support you in achieving? What is the broader change/impact you hope to bring about?</i></p>	<p><b>Anticipated Activities:</b>  <i>Please state the specific activities you would plan to undertake as a result of this grant in order to achieve your goals.</i></p>	<p><b>Anticipated Metrics:</b>  <i>What evidence would you collect to show the effectiveness of your activities, and what would be the associated target metrics?</i></p>	<p><b>Measurement Narrative:</b>  <i>How would you gather the relevant data? How would this data show the effectiveness of the listed activities and progress towards your goals? What would you do with the information?</i></p>	<p><b>Connection to Inquiry Focus:</b>  <i>How would the listed activities and measurements connect to and advance our inquiry focus?</i></p>

# Engagement Insights

1

## What?

What have we learned?  
What evidence have we gathered? Does it support our hypothesis?

2

## So What?

What conclusions can we draw from this? Why does this matter? How does it change our thinking?

3

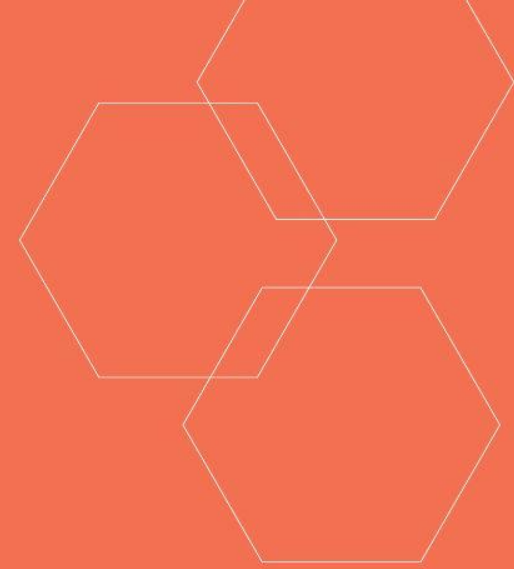
## Now What?

What will we do with these insights? How will we share this out to the field? Do we need to iterate on our questions or plan?

*Then we start the cycle again!*

# How We Show Up as Partners

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# Our Vision for Effective Philanthropy

**We believe** by prioritizing capacity building, cultivating cultures of inquiry, establishing robust feedback systems, and deepening our understanding of scale and impact, we can strengthen the resilience and effectiveness of the nonprofit ecosystem. Integrating iterative learning and sharing insights openly will further empower the sector to address systemic challenges through collaborative solutions.

## Our Internal Practice

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### Grantee Engagement and Process

- Reducing burden
- Iteration
- Relationship building

### Culture

- Risk
- Staff engagement
- Learning and reflection
- Feedback

## Our External Approach

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### Sector Engagement

- Sharing insights
- Conferences and convenings
- Intentional collaboration

### Areas of Exploration

- Scaling and impact
- Culture of inquiry
- Systems change & thinking

# You Spoke, We Listened

## What We Heard

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- Systems change happens very slowly. Funders can maximize their impact by taking a long view.
- “Impact” comes in many shapes and forms
- Philanthropy can help promote widened access to funding and support for often-overlooked communities
- Important breakthroughs occur when funders value grantees’ expertise and jointly craft a shared vision
- While a relationship-based approach has benefits, pre-grant relationships, renewal conversations, and “standing” can feel opaque

## How we’re responding

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- Co-designing** impact metrics that are both strategic and realistic
- Centering our work around **inquiries** rather than specific programs
- Attending **new conferences** and events, especially those led by proximate leaders
- Doubling down on **transparency** - before, during and after grant relationships

# External Engagement

**Mission:** Unlock transformative ideas and evidence-based solutions by strategically connecting them with decision-makers, practitioners, and influencers who can catalyze systemic change

## Our Goals

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- **Amplify** the impact of our grants, learnings, field building efforts
- **Create** coherent and compelling narratives across teams
- **Generate** outsized impact for grantees using stories, research, and data
- **Strengthen** and grow our Siegel ecosystems across interest areas

## Our Tools

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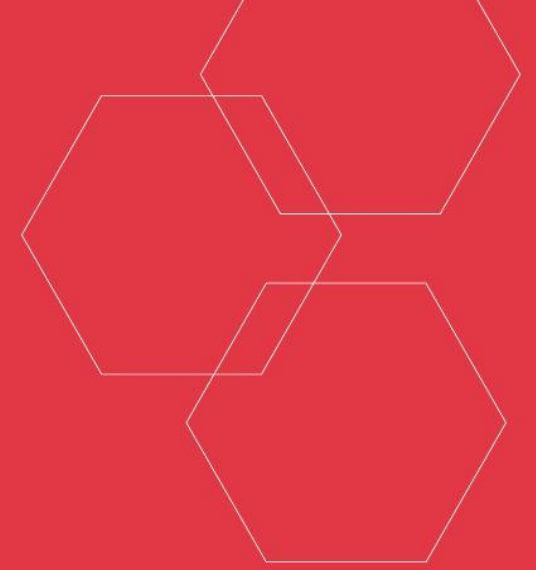
- Case Studies
- Leadership Q&As
- Conference & meeting activation
- Grantee-led events
- Siegel-led events
- Partnerships
- Co-drafted op-eds
- Whitepapers
- Multimedia
- ...and more!

Date	Location	Conference	Siegel Engagement
Feb 16-20	San Antonio, TX	DS4E Annual Summit	Find Evan there
February 19-20	Atlanta, GA	HBCU EdTech Summit	Find Josh and Symone there
February 27-March 1	Anaheim, CA	Digital Promise AI K12 Deeper Learning Summit	Sponsoring. Attend our session and reception, and inquire about our philanthropy-only half day with Valhalla Foundation
March 3-11, 2025	Austin, TX	SXSW EDU	Find several of our team members there and stop by our annual lounge collaboration with Stanford d.school
March 7-15	Austin, TX	SXSW Interactive	Find several of our team members there and stop by our activation at The Tech We Want's Light House
March 17-19	Myrtle Beach, SC	SETA Spring Conference	Find Josh giving remarks
March 17-19	Baltimore	The Funders Network	Find Evan giving remarks
April 6-9	San Diego	ASU+GSV	Find Katy and Josh there and look out for an invitation to a grantee happy hour



# Q&A

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## ● Contact Us at

<https://www.siegelendowment.org/contact/>

## ● Find us at

- **AI Action Summit and Global Forum on AI and Children**, Paris, France, Feb 8-11
- **HBCU EdTech Summit**, Atlanta, GA, Feb 19-20
- **SXSW**, Austin, TX, March 3-6 for EDU; 7-12 for Interactive
- **ASU+GSV**, San Diego, CA, April 6-9, Grantees look out for a HH invitation!
- **Siegel Office Hours & Community Spaces**, for active grantees, invitations via email

## ● Hear from us

- **Siegel Insights Page** <https://www.siegelendowment.org/insights/>
- **LinkedIn** [www.linkedin.com/company/siegel-family-endowment](http://www.linkedin.com/company/siegel-family-endowment)



**Thank you for joining!**