

BRIEFING

### **Community Schools Impact on Student Outcomes: Evidence from California**

Special thanks to the Stuart Foundation and the Youth Thriving Through Learning Fund for their support.



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## Welcome

Tara Kini | Chief of Policy and Programs, Learning Policy Institute

## Agenda

- Welcome and Opening Remarks
- Community Schools Outcomes
  Study and Cross Case Study
  Presentations
- Equity Leaders Panel
- Voices From the Field Panel
- Sustainability Lessons From Other States
- State Leaders Panel
- Closing Remarks



## Opening Remarks

**Linda Darling-Hammond** | Chief Knowledge Officer, Learning Policy Institute; President, California State Board of Education

## Research Presentation

Walker Swain | Principal Researcher, Learning Policy Institute Laura E. Hernández | Senior Researcher II, Learning Policy Institute

# Community Schools Impact: How the CCSPP Is Improving Student Outcomes and Practice



## **NEW LPI Impact Study: California Community Schools**

- California Community Schools Partnership Program (CCSPP) implementation grants
- First major post-pandemic outcomes study for community schools' effectiveness
- CCSPP Cohort 1 schools outperformed similar schools that did not receive grant funding

Scan to view the report and brief https://bit.ly/cacommsimpact



## on Student Outcomes

Evidence From California

Walker Swain, Melanie Leung-Gagné, Anna Maier, and Cassandra Rubinstein





## What Is the CCSPP?

- Community schools are an evidence-based school transformation strategy that unites the efforts of students, families, educators, and community partners to improve student learning and well-being.
- California's community schools are organized around four core pillars:
  - Integrated student supports
  - 2. Expanded learning opportunities
  - 3. Collaborative leadership
  - 4. Family engagement
- An expanded framework to guide implementation focuses on instructional strategies, school climate, and shared decision-making.

## What Is the CCSPP?

- Nation's largest community schools initiative now serves ~ 2,500 schools
- ► Targets highest-need schools in the state (~87% of student body on average)
- ▶ LEAs/schools receive detailed state/regional guidance and technical assistance + local flexibility
- Common expense: Hiring a community school coordinator, social worker, or other key staff

## **Study Context**

### Builds on prior research:

- > 2017 LPI research review of more than 143 studies
- Rigorous RAND evaluation of New York City's community schools
- Both of which found positive impacts on absenteeism, math test scores, and discipline rates/school climate measures

## LPI Study Research Questions

- ➤ To what extent did community schools supported by CCSPP implementation grants improve student outcomes?
- To what extent did the impacts vary by student groups?
- To what extent did the impacts vary by school type/size?

## **CCSPP Exceeds the Target for Serving High-Needs Schools**

	California	Cohort 1 (funded in 2022)	Cohort 2 (funded in 2023)	Cohort 3 (funded in 2024)	Cohort 4 (funded in 2025)
Amount awarded	N/A	\$611.1 million	\$750.5 million	\$1.29 billion	\$633.5 million
Number of LEAs	1,016	76	128	288	127
Number of schools	10,121	458	570	995	470
Total enrollment	5.9M	246,382	293,746	519,094	284,981
Average enrollment per school	580	538	515	525	613
Percentage of unduplicated pupil count (UPC) students	65.4%	89.1%	85.1%	85.9%	86.8%

- Funds reached almost a quarter of California students
- Average unduplicated pupil count (UPC) for grantee schools: 87%

## Analytic Strategy for the LPI Study

- Matched each of the 458 Cohort 1 CCSPP schools with a demographically similar school that did not receive the grant
- Compared the Cohort 1 CCSPP schools to matched schools both before receiving CCSPP funding and after
- Focused main analysis on schools and districts that are newer to community school approaches
- Treated 2023-24 as first full intervention year
- Used statewide administrative data (test scores, chronic absence, suspensions) to examine outcomes

## Findings

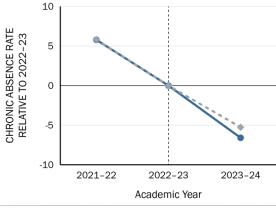
## **Key Findings Across CCSPP Schools**

- Reduced chronic absence rates
- Reduced suspension rates
- Improved test scores
- Made the largest gains among historically underserved students

## Chronic Absence & Suspensions Improved More in CCSPP Schools Than Comparison Schools

#### **Chronic Absence:**

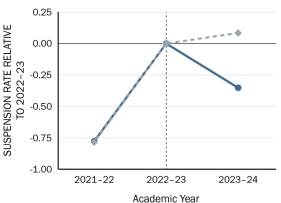
 30% larger reduction compared to similar schools



## CCSPP schoolsMatched comparison schools

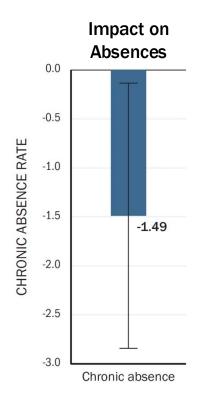
#### **Suspensions:**

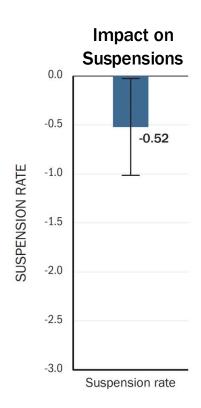
 15% average reduction in suspension rates at community schools

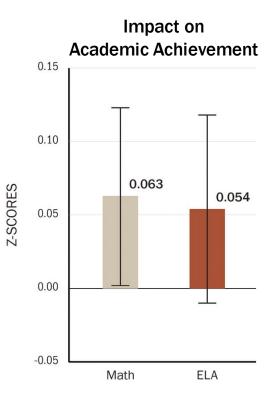




### **Improvements Across All Measured Outcomes Overall**

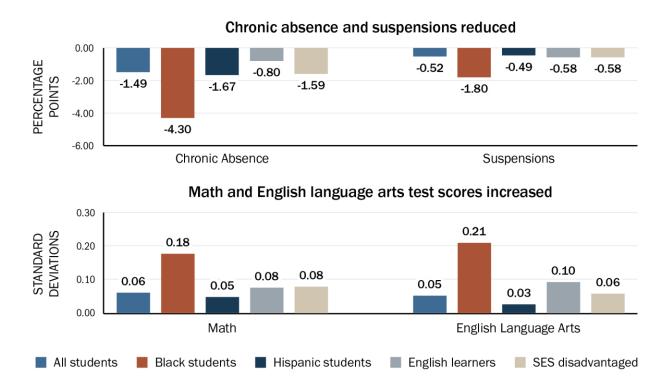








## Positive Impacts on all Outcomes Especially Among Historically Underserved Student Groups





## CCSPP Test Impacts Translate to Meaningful Learning Gains

(average 180-day school year)

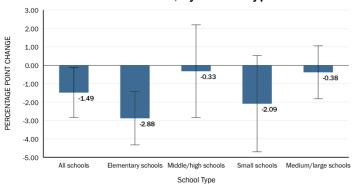
		Math	English language arts		
Student group	Effect size (SD)	Grade-level equivalent (days of learning)	Effect size (SD)	Grade-level equivalent (days of learning)	
All students	0.06*	43	0.05	36	
Black students	0.18+	130	0.21+	151	
Hispanic/Latino students	0.05	36	0.03	22	
English learners	0.08+	58	0.10*	72	
SES disadvantaged	0.08**	58	0.06+	43	



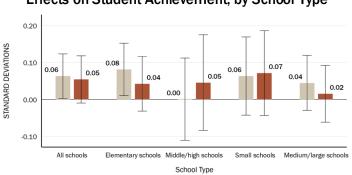
### **CCSPP Outcomes Varied by School Type and Size**

- Elementary schools had larger impacts on chronic absence and achievement than secondary schools
- Small schools had greater improvements than large schools in chronic absence, suspension rates, and achievement

## CCSPP Community School Effects on Chronic Absence Rates, by School Type



#### Effects on Student Achievement, by School Type

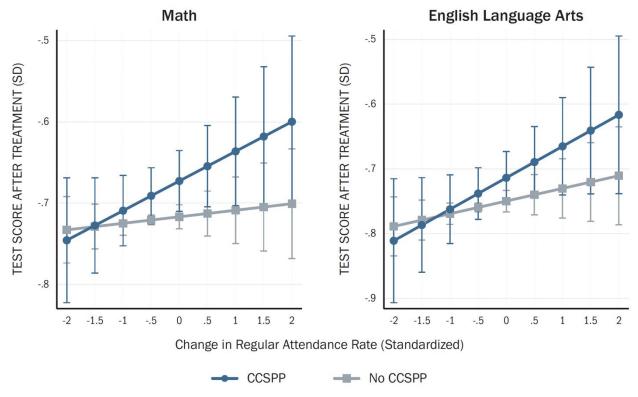


English language arts

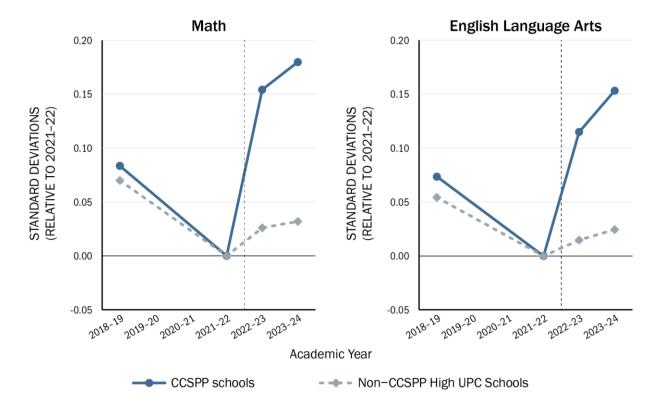
Math



## Larger Returns to Attendance Improvements in CCSPP Schools



## Sample Case Study Findings: Larger Test Score Gains in CCSPP Schools in LAUSD





## How Community Schools Enable Improvement

## **Learning From CA Community School Initiatives**

- Examined three initiatives meeting key criteria:
  - Early CCSPP grant recipient
  - Geographic diversity
  - Attention to whole-child practices
- Qualitative case study design
  - Interviews with LEA and school actors
  - Observations (e.g., site visits, PD, governance meetings, etc.)
  - Documents (e.g., training materials, meeting notes, etc.)



## Reducing Chronic Absence Rates



#### **Reducing Chronic Absenteeism**

Lessons From Community Schools

Emily Germain, Laura E. Hernández, Sarah Klevan, Rebecca S. Levine, and Anna Maier



AUGUST 2024

- Spotlight on chronic absence
  - How four CA community schools achieved dramatic reductions in chronic absence post-pandemic
- Key findings:
  - Improved family engagement
  - Increased student connectedness & relationship-building
  - Systemically tracked & analyzed data
  - Utilized tiered systems of support
  - Leveraged partnerships
  - Deployed community school coordinators



## **District Supports for Community Schools**

- LEAs are using CCSPP funds to enable high-quality community schooling and strong outcomes
- Each LEA is using funds to support:
  - Robust professional learning opportunities
  - Strategic partnerships
  - Continuous improvement structures
  - Dedicated administrative capacity

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NOVEMBER 2025

#### **District Supports for Community Schools**

How Systems Can Enable **High-Quality Implementation** 



Laura E. Hernández, Sarah Klevan, and Emily Germai

California's historic investment in community schools enables local educational agencies (LEAs) to establish a network of community schools in their districts or counties. To support community schools at scale, LEAs institute supports that create coherence, collaboration, and efficiency across sites. This brief synthesizes findings from case studies of three LEAs that support urban and rural community school networks, highlighting how they have enabled effective implementation of the community school strategy in their unique settings. Findings show that across these agencies, leaders established multifaceted professional development structures, cultivated strategic partnerships, and instituted continuous improvement processes to scale and support community school implementation. They also hired districtlevel staff who facilitated these varied supports, allowing for sustained attention to transformation efforts

For more details, see the reports (forthcoming) on which this brief is based: Community Schools in Los Angeles Unified: Transforming Teaching and Learning; Community Schools in Lynwood Unified: Building Capacity for Districtwide Implementation; and Community Schools in Rural California: Leveraging Shared Resources in West Kern County.

#### Introduction

Community schools unite the efforts of students, families, educators, and community partners to improve student learning and well-being. Guided by a whole child educational vision, community schools organize in- and out-of-school resources and opportunities to enable student success. These resources include mental health services, meals, health care, tutoring, after-school programming, and other opportunities tailored to the community. They also connect learning to families and the community. To accomplish this, community schools often utilize key practices, which include expanded and enriched learning opportunities; powerful student and family engagement; integrated systems of support; collaborative leadership and shared power and voice; a culture of belonging, safety, and care; and rigorous, communityconnected classroom instruction. Community school coordinators are commonly central figures who support the integration of these school features. Moreover, systems-level supports that enable community school development, continuous improvement, and sustainability play an important role, particularly when seeking to support community schools at scale.

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## LAUSD Emphasizes Teaching & Learning at Community School Sites

- The Community Schools Initiative is part of the Division of Instruction
- Initiative-wide professional development:
  - Community-connected learning (incl. projectbased learning, Linked Learning pathways)
  - PBL Champion teacher leadership
  - Restorative practices and SEL

## What's Next?

- Further outcomes research:
  - Continue to track impacts for Cohort 1 and subsequent implementation grantees (Cohorts 2, 3, and 4)
  - Conduct large-district-specific and student-level data analyses
  - Explore additional outcomes including teacher retention
- Work with statewide research partners and technical assistance providers to examine how and why we are seeing these impacts

**Equity Leaders Panel** 

## **Equity Leaders Panel**

- Martha Hernández
  - Executive Director, Californians Together
- Angelica Jongco
  - Deputy Managing Attorney, Public Advocates
- Ted Lempert
  - President, Children Now
- Christopher J. Nellum
  - Executive Director, EdTrust-West
- Robert Medina (moderator)
  - Director of Policy and Advocacy, Sobrato Philanthropies

## Voices From the Field Panel

## **Voices From the Field Panel**

#### Maritza Bermudez

 Community Organizer, Orange County Congregation Community Organization

#### Alma Castro

 Director of California Initiatives, English Learners Success
 Forum; School Board Member, Lynwood Unified School District

#### Ronda Evans

 Director of Community Schools, Eureka City Schools

#### Dawn Green

 District Community Schools Coordinator, Lynwood Unified School District

#### Yadira Moreno

 Assistant Superintendent, Educational Services, Anaheim Elementary School District

#### Arianne Nova

- Community Organizer, True North Organizing Network
- Peter Ross (moderator)
  - Managing Director, Youth Thriving Through Learning Fund

## Research Presentation

Anna Maier | Senior Policy Advisor & Researcher, Learning Policy Institute

# Community Schools Sustainability Lessons From Other States



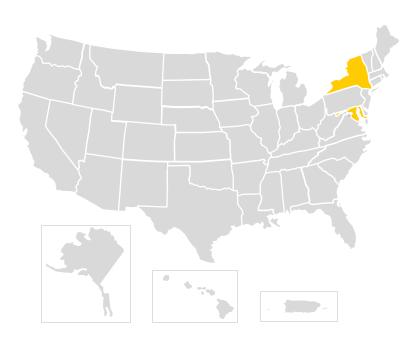
#### **School funding formula**

#### Maryland

- Entitlement grant program for high-poverty schools
- Approx. \$250K annually per site + per-student \$\$ for services

#### **New York**

- Set aside for high-need districts
- (\$250M overall per year)
- Regional technical assistance



#### **Competitive grants**

#### California

- State general fund
- \$75K-\$500K annually/site, average ~\$266,000
- Technical assistance

#### Illinois

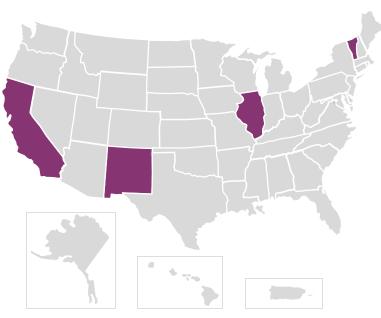
 ESSER, federal FSCS state scaling grant

#### **New Mexico**

- State general fund
- \$150K annually/site

#### Vermont

- ESSER and state general fund
- Approx. \$50K to \$250K annually/site



#### **Capacity-building**

#### **Florida**

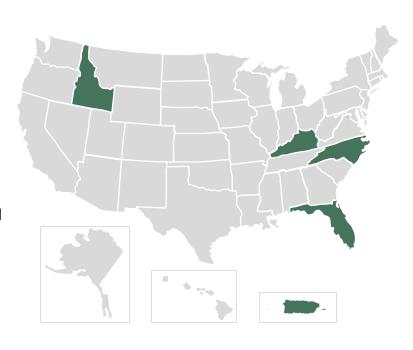
- State general fund for certification grants, federal FSCS state scaling grant
- Approx. \$150K to \$250K annually per site

#### **Kentucky**

- State funding for Family Resource
   & Youth Services Centers co-located at school sites
- Federal FSCS state scaling grant

#### Idaho, North Carolina, Puerto Rico

Federal FSCS state scaling grant



#### School funding formula

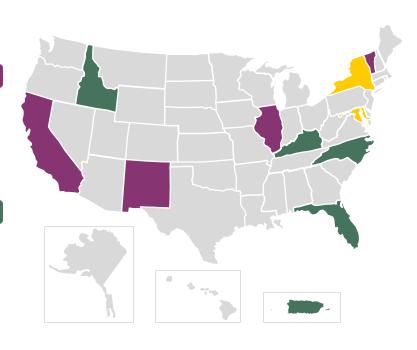
- Maryland (~\$250K annually/site + per-student \$\$ for services)
- New York (\$250M overall/year)

#### **Competitive grants**

- California (\$75K-\$500K annually/site, average ~\$266,000)
- Illinois
- New Mexico (\$150K annually/site)
- Vermont (~\$50K-\$250K annually/site)

#### Capacity-building

- Florida (~\$150K-\$250K annually/site)
- Idaho
- Kentucky
- North Carolina
- Puerto Rico



## State Investments Reinforce Positive Outcomes for Community Schools

	California	Florida	Maryland	New Mexico	New York	Ohio
Evaluation scope	Statewide	Statewide	Statewide	Case study sites	New York City	Cincinnati
Attendance outcomes	▼ Chronic absence  Attendance	* Attendance	Chronic absence  Attendance	• Attendance	▼ Chronic absence	
Achievement outcomes	A ELA and math test scores			A Test scores A Graduation rates	<ul> <li>On-time grade progression</li> <li>Graduation rates</li> <li>ELA and math test scores</li> </ul>	* 3 <sup>rd</sup> grade reading and graduation rates
School climate outcomes	▼ Suspension rates	▼ Disciplinary incidents	▲ School climate survey results	Student and family engagement	▼ Disciplinary rates	A Black student enrollment higher in rapidly gentrifying neighborhoods
Achievement gaps outcomes	Reduced for Black students, English learners, Hispanic students, Socioeconomically disadvantaged students					▼ Reduced for Black students



## State Leaders Panel

## **State Leaders Panel**

#### Daryl F. Camp

Superintendent, San Lorenzo
 Unified School District; President,
 Association of California School
 Administrators

#### Todd Finnell

 County Superintendent of Schools, Imperial County Office of Education; President, California County Superintendents

#### David B. Goldberg

 Elementary Bilingual Teacher, Los Angeles Unified School District; President, California Teachers Association

#### Bettye Lusk

Board Member, Monterey
 Peninsula Unified School District;
 President, California School
 Boards Association

#### Ingrid Roberson

- Chief Deputy of Public Instruction, California Department of Education
- ▶ Efrain Mercado Jr. (moderator)
  - Director of California Policy, Learning Policy Institute

## **Closing Remarks**

David Alvarez | California Assemblymember, District 80

## **Thank You!**



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#### Questions about the report?

Please contact LPI's Director of California Policy **Efrain Mercado** at **emercado@learningpolicyinstitute.org** 

