Slides available at edunomicslab.org

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Note: Presentation is on-the-record but Q&A after is off-the-record unless otherwise noted

Six months remain on ESSER. What's left to do? What worked? What didn't? What happens when it's gone?

March 19, 2024



Lots to cover

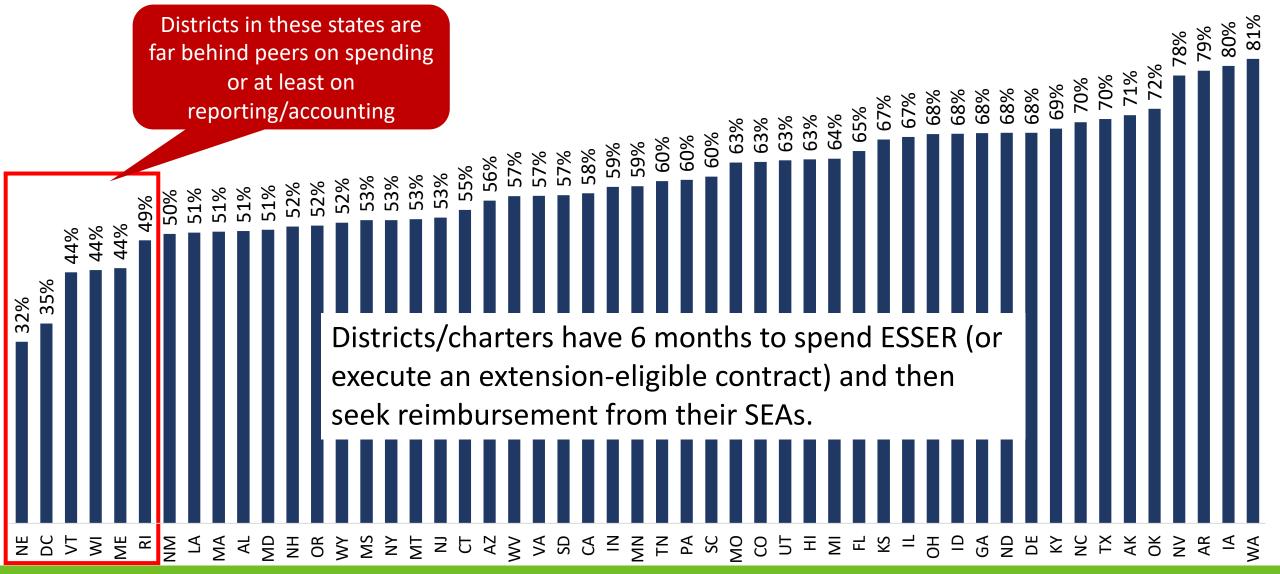
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- b. Funds went out unevenly across states.
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- e. Districts proved they can be nimble with new dollars.
- f. ROI on the program was wildly uneven.
- g. And yet some states saw greater gains for the dollar than others.
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6 states report more than half of ESSER III funds left to spend before deadline



ESSER III spending as of 1/31/24: https://covid-relief-data.ed.gov/

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Some districts have eye-popping ESSER III sums left to spend

Stockton, CA = 13% spent (\$136M remaining)

Bakersfield City, CA = 20% spent (\$112M remaining)

Boston, MA = 44% spent (\$155M remaining)

Springfield, MA = 28% spent (\$112M remaining)

Newark, NJ = 38% spent (\$110M remaining)

Camden, NJ = 30% spent (\$80M remaining)

Milwaukee, WI = 4% spent (\$488M remaining)

Green Bay Area, WI = 18% spent (\$36M remaining)

Visit our ESSER Expenditure Dashboard to find district-by-district spending <u>https://edunomicslab.org/esser-spending/</u>

If districts don't spend ESSER down by 9/2024, \$ goes back to the feds

Can SEAs do more to support (or nag... or badger..) districts in these last 6 months?

CA as of 12/31/23 MA as of 3/17/24 NJ as of 12/19/23 WI as of 1/4/24

What did we learn from ESSER 2 spend down that informs ESSER 3 spend down?

It. Can. Be. Done. In 6 states, ESSER2 was spent down to the penny by Jan 31, 2024: HI, IA, KS, ME, MT, WI

Across the remaining states, \$668M (1.3%) of ESSER2 remains unspent and will either receive and extension or be sent back. In at least some states, districts are sending back funds (number undetermined yet). In one, 30 districts are sending ESSER 2 back (mostly smaller amounts).

Why districts are sending ESSER 2 back to the US Treasury...

- ✓ Confusion over the deadline or over what's eligible for extension (or no signed contract needed for extension)
- ✓ Transition in district finance staff
- ✓ Administrative mistakes ("we didn't realize we had sought reimbursement on ESSER 3 not ESSER 2").
- ✓ Difficulty spending (staff turnover, unable to hire, etc.)
- ✓ Miscalculated remaining amount
- ✓ "Never planned to use it"
- \checkmark SEA didn't plan to seek extensions.

On average, higher- poverty districts have spent ESSER III slower			On average, the larger, higher-poverty districts have spent ESSER III slower % ESSER III Spent by District Size and % UPC					
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50-75%	66%		69%	71%	57%	62%	53%	
75-100%	56%		61%	55%	51%	52%	47%	S

Larger higher poverty districts have the most work to do to deploy remaining funds in this final stretch.

Students in these districts remain far behind prepandemic levels.

**Fewer than 10 districts in this subset

California ESSER spending data from 9/30/2023

UPC = "Unduplicated Pupil Count," CA's poverty measure capturing FRL-eligible students, English learners, and/or foster youth

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Still true for ARP ESSER extension

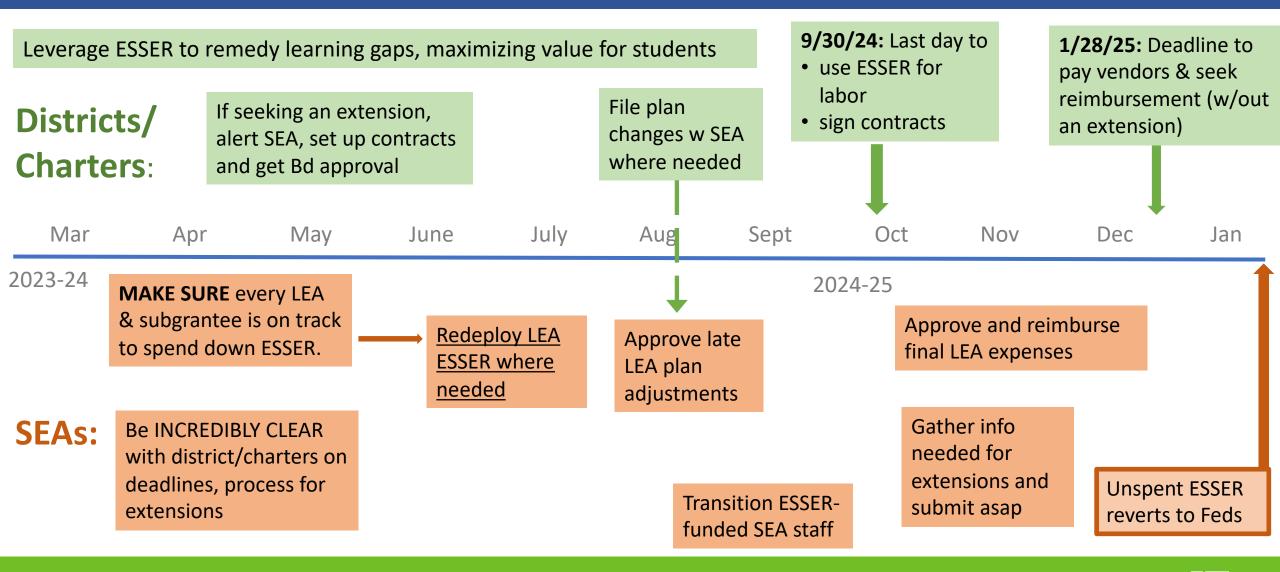
- ✓ ESSER can't pay for employees after 9/30/24
- ✓ The last day to sign an ESSERfunded vendor contract is 9/30/24
- ✓ Contracts signed by 9/30/24 may be eligible for an extension allowing vendors to continue delivering certain types of services until March 28, 2026

New from US ED

- Tutoring, extended learning time, and summer programs got a nod as the types of service that can be extended
- ✓ SEAs can bundle requests for extensions (instead of the usual onerous documentation)
- ✓ SEAs should apply by 12/31/24 for a "prompt" approval

Still, we predict extensions will affect well under 5% of ESSER III

Key ESSER Spend Down Steps: The final stretch



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- d. Stabilizing budgets was a priority.
- e. Districts proved they can be nimble with new dollars.
- f. ROI on the program was wildly uneven.
- g. And yet some states saw greater gains for the dollar than others.
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Yes there were some eyebrow-raising spending decisions ... but Compared to PPP loans and unemployment funds, much *much* less fraud has been uncovered in ESSER.

Audits have identified hits, mostly procedural:

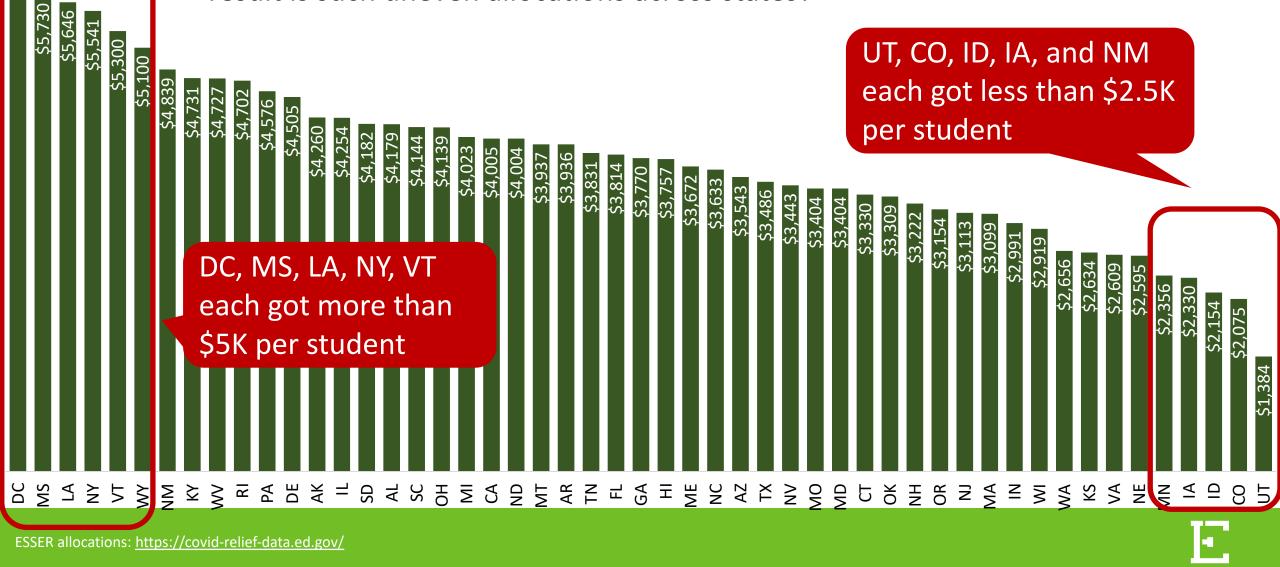
- ✓ Missteps in vendor contract approvals
 - Lacked competitive bids, board vote
 - Conflicts of interest with district staff/board
 - No follow through on services.

✓ Gaps in record keeping, missed deadlines



ESSER delivered much more per pupil to some states than others.

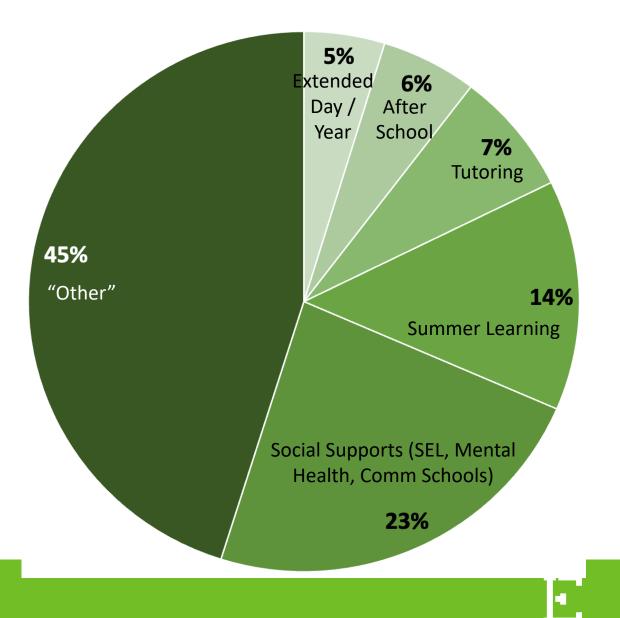
Is the Title I formula a smart way to deploy relief funding if the result is such uneven allocations across states?



\$6,599

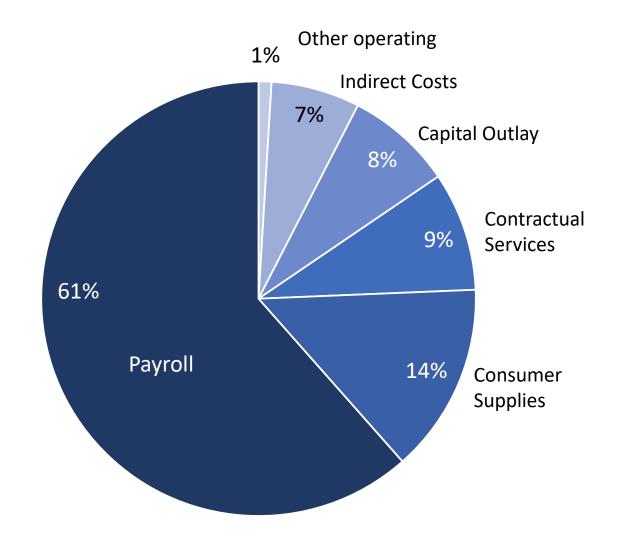
In California, no one clear trend emerged for how districts spent "learning loss" funds

- Other social supports (including SEL curriculum, mental health and community schools) accounts for 22%
- Overall, relatively fewer dollars are being spent on tutoring or adding time
 - 21 districts spent <u>all</u> of their learning loss expenditures thus far on tutoring
 - 624 districts spent <u>none</u> on tutoring
- Patterns for CA charter schools didn't surface any consistent trends either.



California ESSER spending data from 9/30/2023

Few patterns other than a heavy investment in payroll

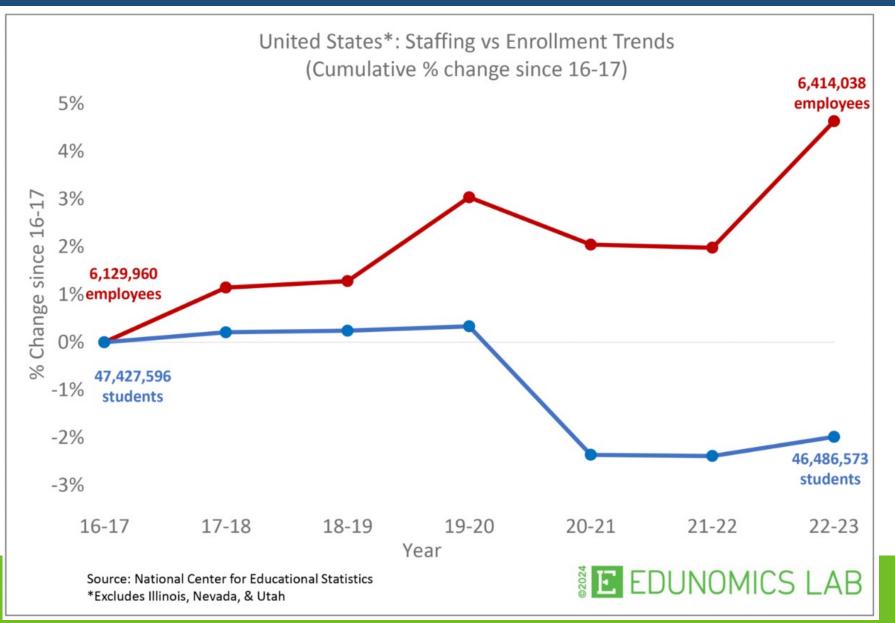


In Texas, like many other states, relief spending generally followed patterns for other non-relief dollars:

- "Payroll" is the largest expenditure on average in Texas for districts and charters
- Large districts (>20,000 students) are investing a bigger share of ESSER funds in vendor contracts

Texas ESSER spending data from 10/6/2023

Stabilizing budgets was a priority



In many districts, ESSER funds became a revenue source that worked to backfill budgets during enrollment declines.

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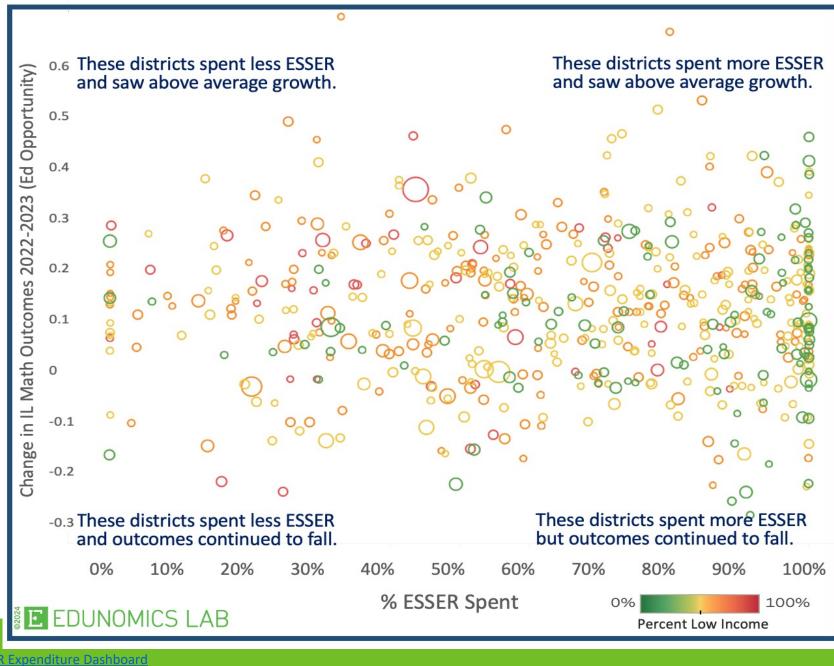
Districts used ESSER to offer innovative and responsive payments to address immediate challenges.

- ✓ Hiring bonuses, moving costs for bus drivers, special ed teachers
- ✓ Retention payments for shortage fields
- ✓ Fixed-pay stipends to take on additional work (summer school, etc.)
- ✓ Payments to parents to get their own kids to school when there was no bus service
- \checkmark Employing high schoolers to tutor younger kids

After decades of strict conformance with step & column scales, districts used new money for innovative compensation.

ROI on ESSER was wildly uneven.

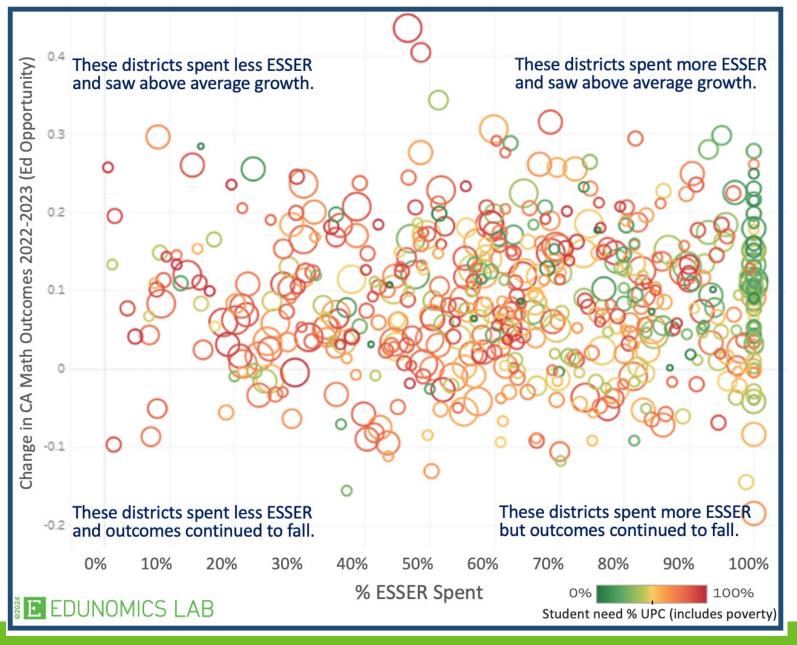
For instance, in IL from 2022 to 2023, some districts saw major gains in math while others spent and saw continued declines.



ESSER data retrieved from <u>Edunomics Lab ESSER Expenditure Dashboard</u> Outcomes data retrieved from <u>Stanford's Educational Opportunity Project</u>

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Similarly in CA, analysis of ESSER spending hasn't explained trends in outcomes, even after taking into account relevant factors.



ESSER data retrieved from <u>Edunomics Lab ESSER Expenditure Dashboard</u> Outcomes data retrieved from <u>Stanford's Educational Opportunity Project</u>

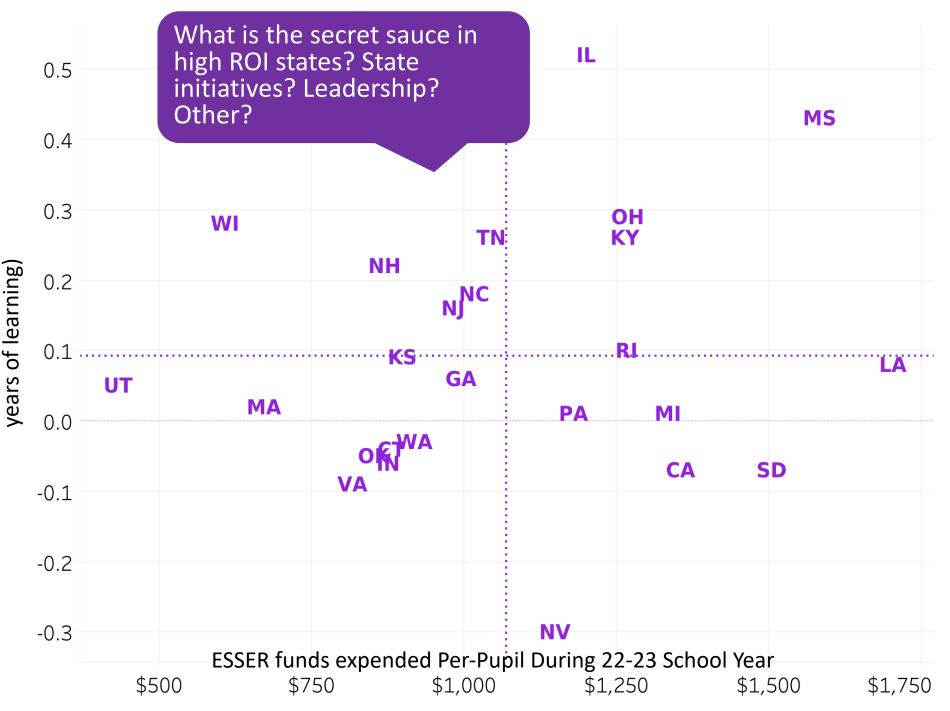
That said, **STATES** do seem to matter:

to 2023 (in average

ELA: Growth in state assessment from 2022

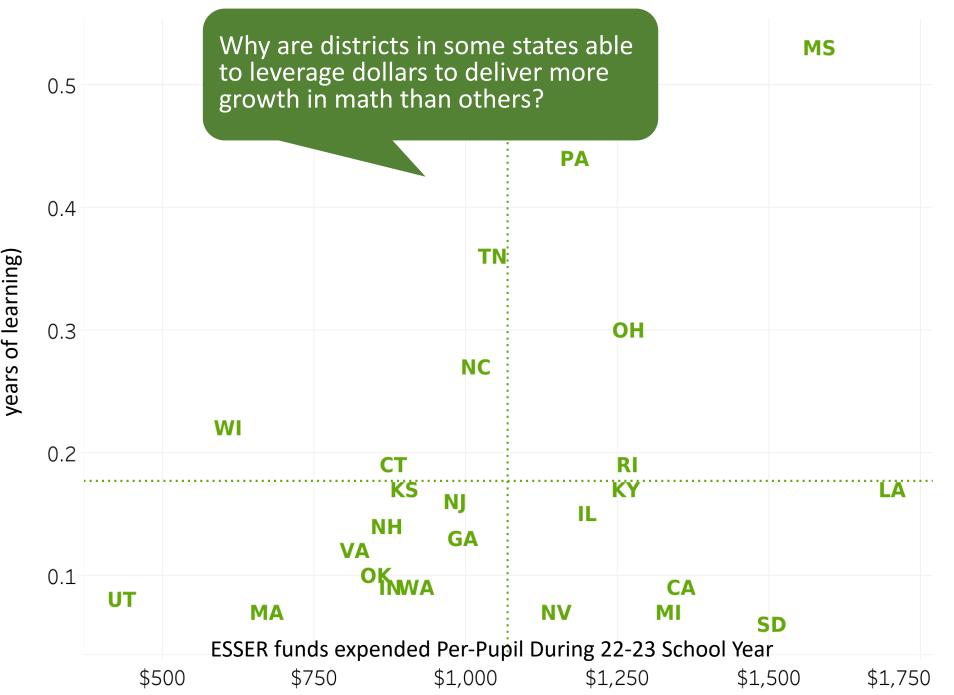
From 2022 to 2023, in some states, districts ended up with much larger ELA gains for the dollar, while others continued to see scores fall even as they spent ESSER funds.

ESSER spending: <u>https://covid-relief-data.ed.gov/</u> 22-23 Enrollment: NCES Common Core of Data Outcomes: https://edopportunity.org/recovery/



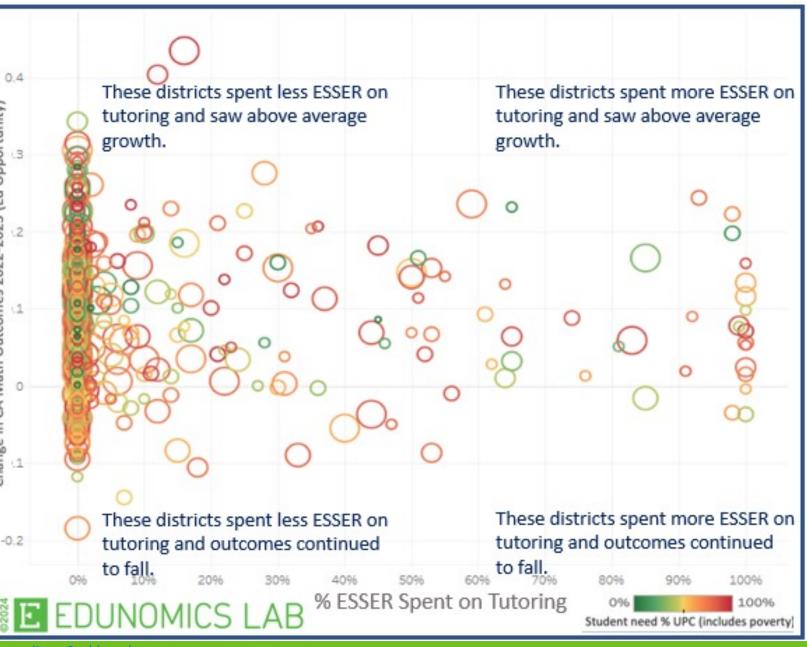
Similarly, in the 22-23 school year, some ended up with much larger MATH gains for the dollar, while others continued to see scores fall even as they spent ESSER funds.

MATH: Growth in state assessment from 2022 to 2023 (in average



ESSER spending: <u>https://covid-relief-data.ed.gov/</u> 22-23 Enrollment: NCES Common Core of Data Outcomes: https://edopportunity.org/recovery/ Thus far, the data provide no silver bullets for how to direct districts to spend money.

E.g. More spending on tutoring was not associated with greater test score growth in CA districts.



ESSER data retrieved from <u>Edunomics Lab ESSER Expenditure Dashboard</u> Outcomes data retrieved from <u>Stanford's Educational Opportunity Project</u>

(Ed Opportunity)

-2023

2022

Outcomes

CA Math

Change

Unwinding one time money is no small task Districts now have 200K Vancouver PS expect to cut more staff than they did **262** positions⁵ in 2019. San Diego Unified announces plans to cut 438 positions to close \$94M gap³ Spring Branch ISD to cut 215 jobs⁶ More than 600 jobs in **Providence Public SD** jeopardy in Boston PS⁴ Ann Arbor PS facing notify 367 teachers will "dire budget picture" be displaced¹ Ft Worth school board facing \$25M in cuts²

approves elimination of **133 jobs⁷**

1. <u>https://www.browndailyherald.com/article/2024/03/over-350-providence-public-school-district-teachers-displaced-layoffs-possible</u>

- 2. https://www.mlive.com/news/ann-arbor/2024/03/ann-arbor-public-schools-warns-of-25-million-in-painful-budget-cuts-on-horizon.htm
- 3. https://www.mlive.com/news/ann-arbor/2024/03/ann-arbor-public-schools-warns-of-25-million-in-painful-budget-cuts-on-horizon.html
- https://www.bostonglobe.com/2023/12/14/metro/bps-cuts-esser-fiscal-cliff/
- 5. https://www.columbian.com/news/2024/mar/08/vancouver-public-schools-expected-to-cut-262-positions-to-make-up-35-million-shortfall/
- 5. https://houstonlanding.org/spring-branch-isd-to-cut-215-jobs-including-librarians-central-office-staff-in-budget-slasl
- https://fortworthreport.org/2024/02/16/how-many-jobs-is-fort-worth-isd-eliminating-the-district-answers/ ©2024 Edunomics Lab, Georgetown University

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- a. Title I formula may not be the best vehicle to deploy one time relief dollars.
 - Higher poverty districts did need more help, but many were overwhelmed by the dollar amounts they
 got (and struggled to spend and deploy services). Should some money go to SEAs or vendors to support
 them?
- b. Need a plan for when the money ends
 - The withdrawal of funds in some districts will distract leaders and derail any recovery.
- c. Flexible funding must come with clear objectives.
 - Priorities varied. Most districts got no clear targets.
 - District leaders need strong leadership from states or feds on how to focus spending.
- d. Need to do a much better job of communication
 - District leaders did not get reliable or consistent messages about these funds.

How might any of this inform future allocations (cont.)?

- e. Need to build district capacity to deploy funding and use data to measure progress.
 - Too few leaders used interim data to measure progress, including on indicators like attendance.
 - 1/3 didn't even mention ESSER during budgeting sessions.
- f. Districts would benefit from "unlocking" more of their dollars (in any year).
 - New flex money enabled more responsive budgeting. But in most years, funding is "locked" in rollover budgets, labor contracts, prior commitments.

Q&A

Note: Q&A is off the record unless otherwise stated

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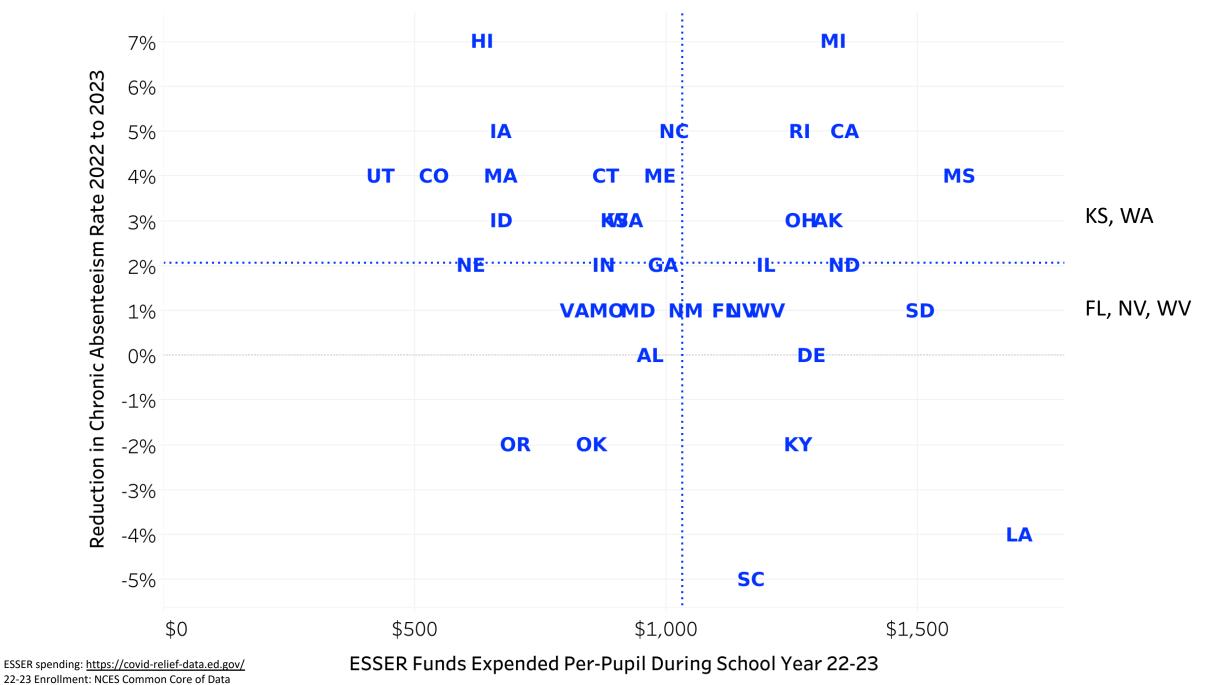
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