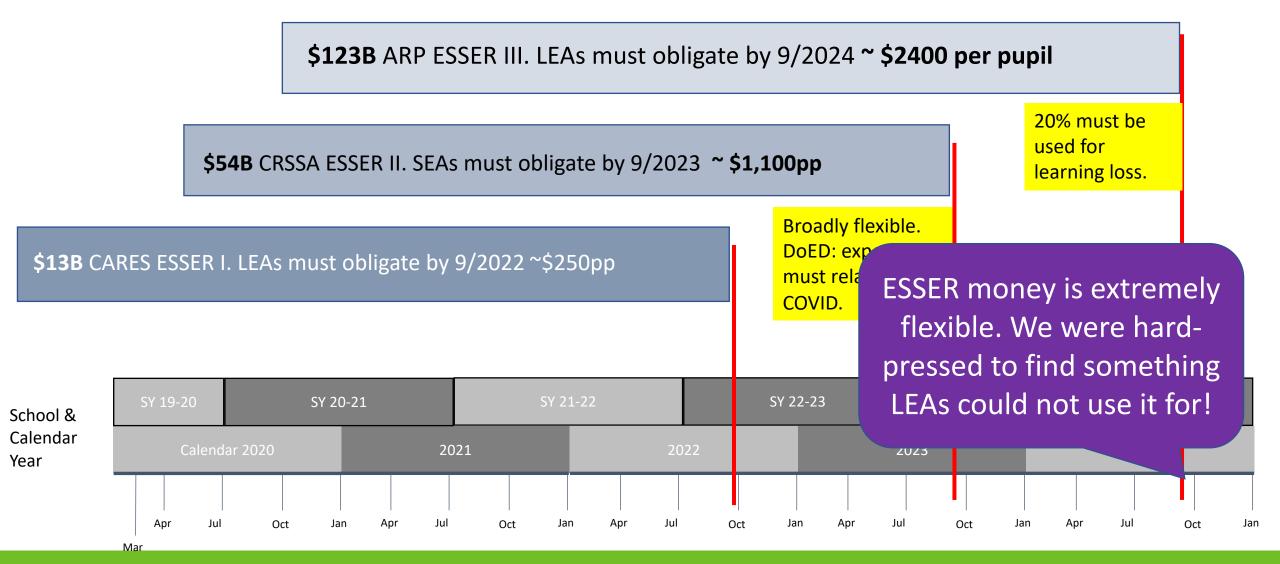


District Financial Network Meeting 5/11/2021

Reminder: LEAs have until 2024 to obligate newest federal funds







1. Commit to a multi-year spending plan

- a. Avoid adding new recurring costs to avert disruptive fiscal cliff.
- b. Maintain a long term financial forecast.

2. Seek targeted investments to increase learning time for students who need it most

3. Honor the promise to taxpayers to focus on students and relief

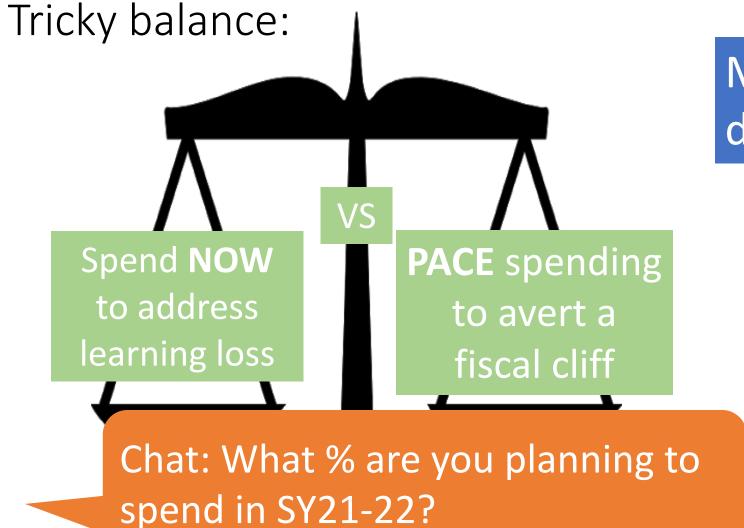
- a. Compute the per-student costs or cost per extra student hour, to ensure spending is reasonable.
- b. Find ways to measure effects on students and ensure success.
- c. Be nimble and adjust plans as needed

4. Consider how equitably funds are applied across schools

a. Compute \$/student impacts on each school.

- a. Engage parents, communities and especially boards on spending choices.
- b. Have principals gauge whether investments match need of their students with feasibility for success.
- c. Apply proper procurement protocols. Publicly share all investments, providers and intended benefits.





Make a plan for spending down the funds.

How about?					
40%	SY21-22				
30%	SY22-23				
20%	SY23-24				
10%	SY24-25				



Beware of adding recurring costs!

Instead of recurring expenses:

- New hires (e.g. nurses, counselors, VP, teachers, tutors)
- Base pay raises: Across-the-board % raises, COLAs
- Increased benefits
- Permanent calendar changes
- Changes to class sizes

Consider one-time expenses:

- ✓ Stipends (e.g. for tutoring, summer school
- ✓ Contractors (e.g. nurses, tutors)
- ✓ One-time hazard pay
- ✓ Facility upgrades
- ✓ One-time summer school
- ✓ Temporarily added weeks of school



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Chat: Are you allocating ESSER \$ to schools? If so, how?

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Compute per pupil costs to explore cost and value of investments



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	Total cost	Target students	# students	Cost/student	Per student cost per hour
CT Summer program	\$11M	All ages	24,000	\$458/student	
Atlanta Summer Program	\$13M	All ages, priority for struggling students	20,000	\$650/student	
Boston K-1 Summer Enrichment	\$1.7M	K-1	500	\$3,400/student	\$24/hour pp
Boston's Extended sch year	\$7M	Students with IEPs	3,322	\$2,107/student	\$84/hour pp
Example – 5 days/week 1:1 tutoring				\$7,200/student	\$40/hour pp
Example – 3 days/week 1:4 tutoring			x4	\$1,080/student	\$10/hour pp



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Chat

If your district is adding learning time with current staff, how are you paying the current staff?

- A. Fixed dollar amount (e.g., \$35 per hour per teacher or \$1300 for starting school 2 weeks early)
- B. Use of current salaries (e.g., each teacher's hourly rate based on individual salaries)
- C. Don't know yet
- D. Not applicable
- E. Other tell us in the chat

Using current salaries could exacerbate current inequities across schools.

Average Salary by % of L-I Students - School Level





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Chat

How have you elicited input from your community so far?

- A. School board meeting testimony/public town hall
- B. Survey
- C. Email
- D. Briefed principals, ask them to engage their communities and report back
- E. Other tell us in the chat

Chat

What's your biggest concern right now?

- A. Workload for central services team
- B. The floodgates have opened the demand for new spending
- C. District will spend funds and not have much to show for it
- D. Financial problems down the road
- E. Other tell us in the chat



Questions and Office Hours



Next Meeting: June 29 1ET / 10PT

Visit <u>EdunomicsLab.org</u> for resources.

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