

ESSER III 20% Set-aside Programmatic Monitoring Evidence of Efficacy/Improved Student Outcomes

"The goal is to turn data into information and information into insight." Carly Fiorina

The Elementary and Secondary School Emergency Relief Funds have provided an unprecedented sum of educational funding to be used at the discretion of LEAs and their stakeholders to respond to and recover from the COVID 19 pandemic. ESSER III, American Rescue Act (ARP), requires that at least 20% of the total allocation be spent on direct services to students to address unfinished learning (learning loss) through the implementation of evidence-based strategies, programs, interventions or activities that respond to students' academic, social, and emotional needs and address the disproportionate impact of COVID-19 on vulnerable student populations, including each major racial and ethnic group, children from low-income families, children with disabilities, English learners, gender, and migrant status, students experiencing homelessness, and children and youth in foster care.

It is important to look at each strategy, program, intervention and activity funded by this 20% to ascertain efficacy and academic impact by answering several questions?

- What strategy, program, intervention or activity is being/was actually implemented? Content? Program? Who participated? Number of students impacted? Duration?
- What outcomes did/do you intend/want/expect as a result of participation in this program?
- Did you set goals? What are/were they?
- How do/will you know if it is/was successful?
- What data is being/was collected and analyzed to determine the effectiveness of each 20% set aside strategy, program, intervention or activity?
- What do the data tell you?
- What strategic changes or next steps are needed, if any?

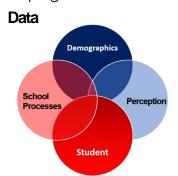
Completed Chart Example:

Strategy/ program/ intervention/ activity in ESSER III - 20% set aside	Outputs Actual Program Implemented (content, who served, numbers)	Intended outcomes	Success Indicators (How will you know program was successful?)	Measures	Data/results/evidence	Next steps
Jump start	3 weeks, 3 hours	Increase	mastery of	DIBELS,	1st graders: 91% of	train additional
program	@ day	success rate in	key skills	Classroom	participating students/72%	teachers in Ready to
'		first and	taught skills	formatives;	non-participating showed	Rise program
	100 students	second grade	application in	Fundations	growth between end of year	plan to include all
	entering 1st -2nd	reading	new school	unit	DIBELS and beginning of	rising Kand 1st grades
	graders attended	Acquisition of	year reading	assessmen	year DIBELS.	in 2023-24;
		key reading	program	ts	90% of participating /75% of	0 1,
	Literacy Focus:	skills needed		Benchmar	non -participating students	investigate possible
	Fundations	for success in		k	showed proficiency on the	program for rising 3 rd
	Ready to Rise	next grade:		assessmen	first Fundations unit	graders in need of
	Implemented	Word Study,		ts	assessment.	additional support
	with intentional	Transcription,		Reading	92%/participating/71% non-	
	fidelity			enjoyment	participating students were	

benchmark assessment Participating students are 40% more likely to self-select reading during choice time. 2rd graders 84% of participating students/62% non-participating students/62% non-participating students/62% non-participating of year DIBELS and beginning of year DIBELS 81% of participating students showed proficiency on the first Fundations unit assessment. 78%/participating/55% non- participating students were proficient on the first benchmark assessment. Participating students are	and Application	proficient on the first	disaggregate data
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		32% more likely to self-select	
reading during choice time.		reading during choice time.	

"Numbers have an important story to tell. They rely on you to give them voice." Stephen Few

To assist LEAs with this process, ADE has partnered with the Region 15 Comprehensive Center at WestEd and Regional Educational Laboratory West to provide learning opportunities for your teams implementing ESSER programs, interventions or activities.



What: Measuring Outcomes for Evidence-Based Strategies Intended Outcomes, Success Indicators, Four Types of Data to Consider

When: October 6, 2022, <u>9:00-11:00</u> **OR** <u>3:00-5:00</u> **OR** October 13, 2022, <u>9:00-11:00</u> (Virtual sessions are all the same, repeated) Register for one only

Presenters: Dr. Lenay Dunn, Dr. Tran Keys, Dr. Eric Ambroso

Where: Virtual-ADE Calendar of Events or Click on Day & Time of Your Choice Above Who should attend: <u>LEA Teams</u> responsible for the implementation and oversight of ESSER set aside strategies, programs, interventions or activities; Teaching and Learning staff (curriculum and instruction), Federal Programs staff, School Improvement staff, etc.



What: Measuring Outcomes for Evidence-Based Strategies - Open Office Hours for individualized support

When: October 12, 2022, 11:00-12:00 and October 18, 2022, 3:00-4:00 **Where:** Virtual Meeting Links-10/12-11:00 **and/or** 10/18-3:00

Who should attend: <u>LEA Teams</u> responsible for the implementation and oversight of ESSER set aside strategies, programs, interventions or activities; Teaching and Learning staff (curriculum and instruction), Federal Programs staff, School Improvement staff, etc.



What: Using Data Review Protocols

When: December 1, 2022, 9:00-12:00 **Option #1-**Here's What, So What, Now What

and/or 2:00-5:00 Option #2 Examining Data Protocol

Presenters: Dr. Lenay Dunn, Dr. Tran Keys, Dr. John Rice, Option #2 Examining Data

Protocol Dr. Eric Ambroso, Dr. Reino Makkonen, Dr. Lori Van Houten

Where: Virtual-ADE Calendar of Events or Click on Day & Time of Your Choice Above Who should attend: <u>LEA Teams</u> responsible for the implementation and oversight of ESSER set aside strategies, programs, interventions or activities; Teaching and Learning staff (curriculum and instruction), Federal Programs staff, School Improvement staff, etc.

For more information, contact the ESSER Team @ <u>ESSER@azed.gov</u>. Call Devon Isherwood, 602-364-0379 or Allison Barbor, 602-542-3568