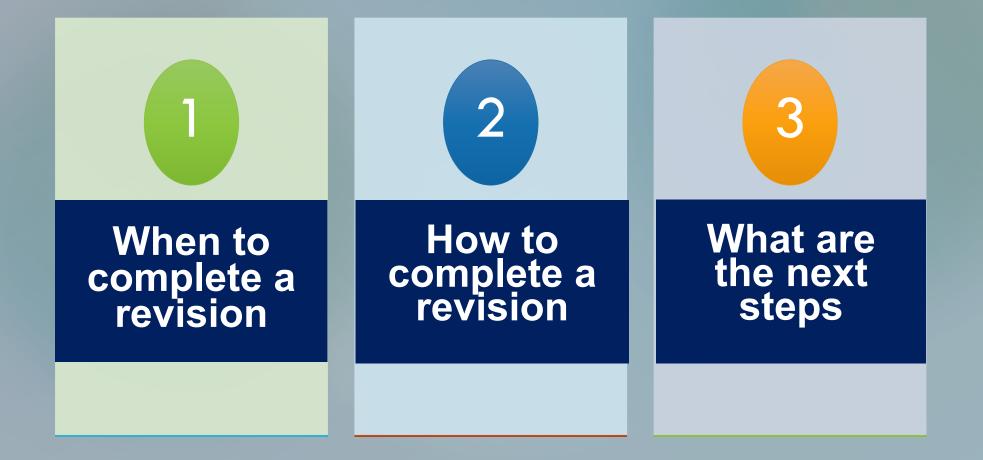




ESSER III REVISIONS ESSER TEAM

LEARNING TARGETS





WHEN IS A REVISION COMPLETED?

After Director Approval

A change is necessary





Possible Reasons for a Revision



Update actual cost

Increase or decrease original cost

Remove item



NEVER remove any original narrative

- ALWAYS include the Revision # and date
- CHANGE the font color
- ADD the revision underneath the original narrative
- CHECK for zero balance

Revision # () and (same date throughout)

Original Total:

What item(s) are you keeping from original/last approval revision narrative:

What item(s) are you decreasing from the original/last approved revision narrative:

What item(s) are you increase from the original/last approved revision narrative:

Any new item(s) being added:

New Total:





| Object Code | Function Code | Project Time (FTE) | Quantity Salary, Rental,or Unit Cost | Line Item Tota | |
|-----------------------|--------------------|--------------------|--------------------------------------|----------------|--|
| 6100 - Salaries | 1000 - Instruction | | 1 \$1,149,600.00 | \$1,149,600.00 | |
| | BUDGET | | | | |
| Narrative Description | | | | | |

20% Set Aside

Summer School for SY 21-22, SY 22-23, SY 23-24

Funding for summer school opportunities for all students PK-12 for SY 21-22, SY 22-23, and SY 23-24. Funding shall include teacher and support staff salaries that provide assistance during summer school.

Hire 110 teachers x \$150 x 16 days=\$264,00 per year x 3 years = \$792,000

Hire 30 instructional assistants/paraprofessionals x \$13 per hour (approx.) x 5 hours per day x 16 days= \$31,200 per year x 3 years= \$93,600

20% Set Aside Revision 1 - 02/09/2022 Summer School for SY 21-22, SY 22-23, SY 23-24

Original Total: 885,600 👍

Hire 30 instructional assistants/paraprofessionals x \$13 per hour (approx.) x 5 hours per day x 16 days= \$31,200 per year x 3 years= \$93,600

Increase line item by \$264,000 (from 6910) to increase hourly rate of 110 teachers from \$30 to \$40 per hour. (110 teachers x \$200 per day x 16 days x 3 years = 1,056,000.00. New Total: \$1,149,600







| Object Code | Function Code | Project Time (FTE) | Quantity | Salary, Rental,or Unit Cost | Line Item Total | |
|--|--|--------------------|----------|-----------------------------|-----------------|--|
| 6100 - Salaries | 2100,2200,2600,2700 - Support Services (Students, Instr., Operation, Transport.) | | 1 | \$43,972.40 | \$43,972.40 | |
| | | | | | | |
| | Narrative Description | | | | | |
| February 8, 2022 Revision 3 New Item | | | | | | |
| Temp Health aide to support COVID tracking. | | | | | | |
| \$12.80 x 8 hrs. x 220 days = \$22,528.00 | | | | | | |
| March 8,2022 Revision 4 New Total \$43,972.40 | $\mathbf{>}$ | | | | | |
| Adding: Add additional Temp Ground Keeper to maintain the opera \$12.80 x 8 hrs. x 211 days = \$21,606.40 Keeping: Temp Health aide to support COVID tracking. \$13.25 x 8 | | | | | | |



| oooo - Supplies | 2100,2200,2600,2700 - Support Services (Students, Instr., Operation, Transport.) | | 1 | \$700,050.00 | \$700,050.00 |
|--|--|--|---|--------------|--------------|
| Narrative Description | | | | | |
| Revision #2 - 3/16/2022 | | | | | |
| PPE/Hygiene products for students and staff: | | | | | |
| Facemasks = \$200,000 <u>Increase</u> \$200,000 NEW TOTAL = \$400,000 Desktop sneeze guards = \$200,000 <u>Remove</u> (\$200,000) NEW TOTAL = \$0 Faceshields = \$200,000 <u>Remove</u> (\$200,000) NEW TOTAL = \$0 Gloves = \$200,000 <u>Remove</u> (\$200,000) NEW TOTAL = \$0 Hand Sanitizer = \$210,823.11 <u>Remove</u> (\$210,823.11) NEW TOTAL = \$0 Medical Gowns = \$50,000 <u>Remove</u> (\$50,000) NEW TOTAL = \$0 | | | | | |
| Cleaning/Sanitizing supplies to deep clean classroom Disinfecting wipes = \$300,000 Lysol disinfecting spray = \$100,000 Remove (\$100,000) N Multipurpose cleaner = \$300,000 Remove (\$300,000) NE Floor cleaner = \$100,000 Remove (\$100,000) NEW TOT Paper towels = \$200,000 Remove (\$200,000) NEW TOT Air filters = \$298,308.72 Remove (\$298,308.72) NEW TOT | EW TOTAL = \$0 W TOTAL = \$0 AL = \$0 AL = \$0 | | | | |

Add supplies for cell phone storage initiative to assist with classroom management to increase engagement and time on task to support in overcoming learning loss due to COVID-19 pandemic including key tags and key cabinet organizer = \$50, 💈

Revision #1 - 9/9/2021 Revision #2 - 3/16/2022

Chromebooks to utilize evidence based online programs such as Lexia, Achieve 3000, Freckle, etc. (3,700 chromebooks x 317.07/each + \$79,774.82/tax) = \$1,252,933.82 Increase to continue evidence based instruction throughout and after the pandemic (2 chromebooks x 317.07/each + \$42.59/tax) 676.73 Increase (by 965 chromebooks x 317.07/each + \$19,563.54 tax) 325,536.09 + \$1,252,933.82 (original) + 676.73 (revision #1) NEW TOTAL = \$1,579,146.64

Chromebook carts for storage of chromebooks used with evidenced based programs and blended learning (335 chromebook carts x \$1,899/each + \$54,711.96 tax) = \$690,876.96 Increase (by 1 chromebook cart x \$1,899/each + \$162.59 tax) \$2,061.59 + \$690,876.96 (original) NEW TOTAL = \$692,938.55

Chromebooks for media centers at schools (792 chromebooks x \$317.07/each + \$16,875.98 tax) = \$267,995.42

Chromebook cart for media center at schools (22 chromebook carts x \$1,899 + \$3,593.04 tax) = \$45,371.04 Increase to continue media center operations during and after the pandemic (2 carts x \$1,899 + \$326.79/tax) \$4,124.79 NEW TOTAL = \$49,495.83

75" Interactive TVs for classroom displays to increase engagement and implement evidence based practices/curriculum (762 TVs x \$2,288.86/each + \$158,396.94 shipping/tax) = \$1,902,508.26 Increase to continue implementation of evidence based practices throughout and after the pandemic (5 displays x \$2,288.86/each + \$1,039.30 tax) \$12,483.60 NEW TOTAL = \$1,914,991.86

Document cameras to use in the classroom to increase engagement and implement evidenced based practices/curriculum (600 document cameras x \$169/each + \$8,720.40 tax) = \$110,120.40

Short throw projectors for student instruction to implement evidence based practices (115 projectors x \$3,000/each) = \$345,000 Remove (\$345,000) NEW TOTAL = \$0

Portable projectors for student learning to implement evidence based practices (3 projectors x \$600/each) = \$1,800 Remove (\$1,800) NEW TOTAL = \$0

Modems for students to use in their house for internet services to provide learning opportunities after school, weekends, and during summer (10,000 modems x \$200/each) = \$2,000,000 Remove (\$2,000,000) NEW TOTAL = \$0

Add chromebook tablets for evidence based instruction in STEM classroom to emerge stronger and recover from learning loss caused by COVID-19 pandemic (72 tablets x \$325.13/each + \$1,819.71 tax) = \$25,229.07

Add chromebook carts to store tablets used for STEM education to emerge stronger and recover from learning loss caused by COVID-19 pandemic (2 carts x \$1,270.58/each + \$218.55 tax) = \$2,759.71

SET-ASIDE



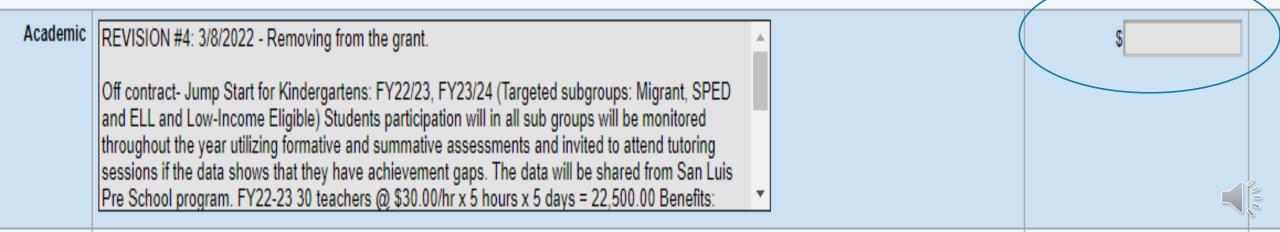
| Academic | Salary/benefits & medical waivers for 58 FTE (58 cont Assts. to support in 1st-2nd grade classrooms with evi model instruction, etc.) to address student learning los and economically disadvantaged = \$2,244,600 REVIS (3/16/2022) | | | |
|----------|---|---|---|--|
| | | | | |
| | | | | |
| Academic | Revision 1 - 02/09/2022 | | - | |
| | Summer School for SY 21-22, SY 22-23, SY 23-24 Increase line item by \$264,000 (from 6910) to increase h per hour and increase benefits line item by \$73,920. Tota Increase line item by \$7,200.00 (from 6910) to increase \$40.00 per hour and increase benefits line item by \$2,01 | Ŧ | | |
| | | | | |

SET-ASIDE

0.00



Academic Extra duty/benefits for teachers to provide evidence based instruction after school to students = \$1,372,500 REVISION #2 REMOVED THIS ITEM TO \$0 (3/16/2022)



PROGRAM NARRATIVES QUESTIONS



9. Purchasing educational technology (including hardware, software, and connectivity) for students who are served by the local educational agency that aids in regular and substantive educational interaction between students and their classroom instructors, including low-income students and students with disabilities, which may include assistive technology or adaptive equipment.

March 8, 2022 Revision 4

Updating based on the student's enrollment on 100 day count; chromebooks, chromebook charging cart and chrome OS management console license. Adding: computer labs desktop computer.





SECTION C

Please provide the following brief summary information 1. Briefly describe the extent to which and how the funlearning:

Our LEA will deploy ESSER III funds to implem learning by:

 Hiring additional pre-school teachers school, granting the student a degree retain the high caliber personnel representation

2. Briefly describe how the LEA emotional, and mental and migratory students: Our LEA will ensure tha emotional, and mental he homelessness, children in

PROGRAM NARRATIVES QUESTIONS

SESSER III Plan:

mement prevention and mitigation strategies that are, to the greatest extent practicable, consistent with the most recent CDC guidance on reopening schools, in order to continuously and safely open and operate schools for in-person

mitigation strategies that are, to the greatest extent practicable, consistent with the most recent CDC guidance on reopening schools, in order to continuously and safely open and operate schools for in-person

sistants for the purpose of delivering sound instruction in a variety of modes and mix traditional classroom instruction with online delivery of instruction and content, including learning activities completed outside the place, pace, and/or path. Additionally, teachers will address learning loss (increasing learning opportunities) for vulnerable populations due to COVID-19 pandemic impact. Retention stipends to eligible employees to ified personnel are available to meet student needs.

erventions it implements, including but not limited to the interventions within the required 20% set aside (under section 2001(e)(1) of the ARP Act) to address the academic impact of lost instructional time, will respond to the academic, social, and particularly those students disproportionately impacted by the COVID-19 pandemic, including students from low-income families, students of color, English learners, children with disabilities, students experiencing homelessness, children in foster care,

implements, including but not limited to the interventions within the required 20% set aside (under section 2001(e)(1) of the ARP Act) to address the academic impact of lost instructional time, will respond to the academic, social, lents, and particularly those students disproportionately impacted by the COVID-19 pandemic, including students from low-income families, students of color, English learners, children with disabilities, students experiencing mgratory students by:

Revision #4: March 8, 2022 Removing this item 1.Offering opportunities for students to participate in Kinder Jump Start and ELL Bootcamp summer programs address learning loss (increasing learning opportunities) for vulnerable populations due to COVID-19 pandemic impact.

NEXT STEPS

Submit for approval Track revisions





Thank You

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Reach an ESSER Specialist <u>ESSER@azed.gov</u> (602) 364-0379



For more information on ESSER III grants, please visit the ESSER III webpage