

✓ LA Comeback ✓ Federal Reporting ✓ Act 294 Investing ESSER Funds 8.21.21

LEAs will use this planning template to describe their plan for addressing the academic and well-being needs of all students, including how they will meet federal and state requirements to address the disproportionate impact of COVID-19 on certain subgroups of students through key investments in evidence-based activities and Louisiana Comeback Commitments. LEAs must submit their plans by September 30, 2021 in the Achieve! eGMS application.



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| Date 9/29/2021 |
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| NEEDS ASSESSMENTS 🗸 🗸 |
|---|
| How will the LEA identify the disproportionate impact of COVID-19 on student groups ¹ , which include underrepresented student groups, including each major racial and ethnic group, children from low-income families, children with disabilities, English learners, gender, migrant students, students experiencing homelessness and youth in foster care? (check all that apply) |
| Student demographic data, such as race or ethnicity, FRPL eligibility, or English learner status Student outcome data, such as assessments State administrative data, such as unemployment claims Health data, such as local Covid-19 infection rates or hospitalizations due to Covid-19 Conversations with community (stakeholder input) Student enrollment and attendance data Student chronic absenteeism data Student instructional mode (virtual, hybrid, in-person) Student course enrollment data Other: Click or tap here to enter text. Other: Click or tap here to enter text. |
| Criteria Checklist |
| The LEA reviews and analyzes progress and gaps in all data sets to identify the disproportionate impact of COVID-19 on student groups. Across all data sets, the LEA establishes the greatest needs and identifies the reasons the needs exist. The LEA sets system-level improvement goals for the areas of greatest needs across all data sets, and interim goals that indicate progress. |

☑ The LEA partners with school leaders to set school-level improvement goals that are aligned to the LEA goals (if applicable).

UCHIEVE

¹ ARP ESSER Fact Sheet



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| Commitment: ATTENDANCE & WELL-BEING | 1 | | | |
|---|---|--|---|---|
| Key Investment: Attendance | ESSER II | \$1,000,000 | ESSER III | \$ 1,000,000 |
| How will the LEA identify students who need to be re-eng | gaged? | | | |
| Livingston Parish Public Schools uses a district wide system tracked and disaggregated by demographics. This allows t | | | | |
| Which evidence-based activities will the LEA invest in usin ☐ Re-engagement supports ☐ Drop-out early warning systems ☐ Other: Click or tap here to enter text. ☐ Other: Click or tap here to enter text. | ng ESSER II | & III funds? (ched | k all that app | ly) |
| How will the LEA seek to re-engage students with poor at | tendance? | , | | |
| A priority of Livingston Parish Public Schools is to re-engage stud measures. Students are reengaged by: Schools contact parents through automatic phone mess tach school has an attendance liaison that contacts parsituations. Each school works closely with FINS to identify families Laptops are issued to each 6th and 9th grade student to Teachers use Google classroom to post assignments and students do not fall behind. LPPS created the Virtual Program for students who achi A variety of vocational education courses are offered the Credit Recovery is offered for students to gain credits as Dual Enrollment is offered for students who are wanting | saging syster ents through that need ac encourage d lessons as eve better v roughout th | ms for each student in mail and personal dditional support. engagement at hor reminders as well a irtually rather than he school day as we ehind their cohort g | absence. phone calls ab me. s make up assig a traditional sc l as after schoog | out attendance gnments so absent chool setting. ol opportunities. |
| Key Investment: Well-Being | ESSER II | \$1,000,000 | ESSER III | \$ 500,000 |
| How will the LEA identify students who need mental and | behavioral | supports? | | |
| Livingston Parish Public Schools identifies students in need of me Committees. Students are referred to the SBLC through a variety school personnel. Additionally, LPPS engages in primary prevention through the So LPPS hired additional nursing staff to cover schools. | y of channel | s that include, but a | are not limited | to, parents and |
| (For Students) Which evidence-based activities will the LE ☐ Mental and Behavioral Health ☐ Character Building ☐ Trauma-informed care ☐ Full Service Community Schools ☐ Adoption/ integration of SEL curriculum ☐ Professional development for staff | A invest in | using ESSER II & | III funds? (che | ck all that apply) |



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| Key Investment: Targeted Learning Support | ESSER II | \$ 250,000 | ESSER III | \$ 4,000,000 |
|--|-----------------------|---------------------|---------------|-----------------|
| How will the LEA identify the disproportionate impact underrepresented student groups, including each matchildren with disabilities, English learners, gender, myouth in foster care? (check all that apply) | ijor racial and et | thnic group, chil | dren from low | -income familie |
| ☑ Student demographic data, such as race or ethnicity, FRF | PL eligibility, or En | glish learner statu | IS | |
| □ Student outcome data, such as assessments | | | | |
| \square State administrative data, such as unemployment claims | | | | |
| \square Health data, such as local Covid-19 infection rates or hos | pitalizations due | to Covid-19 | | |
| ○ Conversations with community (stakeholder input) | | | | |
| Student enrollment and attendance data | | | | |
| Student instructional mode (virtual, hybrid, in-person) | | | | |
| ☑ Student course enrollment data | | | | |
| _ | | | | |
| Other: Click or tap here to enter text. | | | | |

How will the LEA allocate funds to students most impacted by the Covid-19 pandemic? (Please describe the formula or decision-making rubric to allocate funds across schools).

The curriculum department along with various other departments were tasked with identifying our areas of greatest need and then creating a plan of how we could best support our students and staff as we work to close the gaps created by the COVID-19 pandemic. The needs from each department to execute this plan were submitted for approval.

Which evidence-based activities will the LEA invest in using ESSER II & III funds? (check all that apply)



² ARP ESSER Fact Sheet

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2021-2022 Academic Recovery and Acceleration Plan

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| High-dosage Tutoring (ELA and Math) (if tutoring takes place durategories) Literacy Interventions and Extensions Individual Graduation Plans (IGP) Administering and using high-quality assessments that are valuand assist educators in meeting students' academic needs, inc Other: Numeracy Interventions and Extensions Other: Click or tap here to enter text. | lid and reliab | ole, to accurately asse | ess students' | |
|--|---|--|--|---|
| Describe the LEAs plan for implementing evidence-based interventions address those disproportionate impacts? | activities. F | low will the select | ed evidence | -based |
| Students in Livingston Parish are assessed three times a year using who needs interventions and extensions; as well as the area of in Amplify Reading, Ready Math diagnostics in grades K-8, and MyP in grades 6-8. All students in grades 2-5 will complete standards classroom. High school students (9-12) across all subjects are given towards any recognized learning gaps. Benchmark exams through acceptable rate. Programs such as DBQ, EdPuzzle (grades 6-12), a learning support. | ntervention. Perspectives -based ELA a ren a pre-test shout the yea | These will include, budiagnostics in grades ssessments in Affirm diagnostic in order the consure that studen | ut are not lim 6-8, Gizmos to guide inst o target spec ts are progre | ited to DIBELS 8th, for science support cruction within the cific instruction ssing at an |
| How will the LEA provide expanded support for students was sessment? (all areas outlined in <u>Act 294</u> should be addresses | | t score mastery or | above on th | ne state-wide |
| Students in Livingston Parish will receive a variety of intervention needs. These will include, but are not limited to access to the iReschool-based tutoring offered before, during and after school. | | | | · · · · · · · · · · · · · · · · · · · |
| Key Investment: Before and After School Programs | ESSER II | \$ 100,000 | ESSER III | \$ 450,000 |
| Which evidence-based activities will the LEA invest in usin ☐ Partner with organizations to provide before and/or after scho ☐ Partner with vendors to specifically provide tutoring before ar ☐ Develop and implement an LEA direct-run before/ after schoo ☐ Other: School-based tutoring and acceleration programs. ☐ Other: Click or tap here to enter text. | ool programs | s chool | | ly) |
| Describe the LEAs plan for implementing evidence-based and dress disproportionate impacts? | activities. H | low will the selecte | ed evidence | -based activities |
| The district has provided programs such as iReady, Amplify, & Spipay for tutoring and additional support programs through ESSER | | | | |
| Key Investment: Summer Learning Programs | ESSER II | \$ 100,000 | ESSER III | \$ 900,000 |
| Which evidence-based activities will the LEA invest in usin ☐ Vendor-provided summer learning programs ☑ Partner with organizations to provide summer learning progra ☐ Partner with vendors to specifically provide tutoring during su | ams | | that appl | 'y) |

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| ☑ Develop LEA direct-run summer learning program, staffed by ☐ Other: Click or tap here to enter text. ☐ Other: Click or tap here to enter text. | LEA educato | irs | | |
|--|-------------------------------|---|-----------------|---------------------|
| Describe the LEAs plan for implementing evidence-based address disproportionate impacts? | activities. F | low will the selecte | ed evidence | -based activities |
| Students needing remediation or acceleration in grades 2,3, 4, 7 Learning Program that includes instruction and activities to suppopertunity to attend credit recovery during the summer to reta their learning. They are also able to earn Industry Based Certifica | ort ELA, Mat ke classes or | th, ELL and SEL. High S r take classes for new | School studer | nts (9-12) have the |
| Key Investment: Extended Instructional Time | ESSER II | \$ 250,000 | ESSER III | \$ 250,000 |
| Which evidence-based activities will the LEA invest in usin ☐ Extended school day (if implementing before/ after school program ☐ Extended school week ☐ Extended school year ☐ Other: Click or tap here to enter text. ☐ Other: Click or tap here to enter text. | | | | |
| Describe the LEAs plan for implementing evidence-based address those disproportionate impacts? | activities. F | low will the selecte | ed evidence | -based activities |
| The LEA uses Tier I curriculum and focus standards to develop rel Learning Program. | mediation ar | nd acceleration lessor | ns to utilize d | uring the Summer |
| Key Investment: Individual Student Plans for Success | ESSER II | \$ 25,000 | ESSER III | \$ 25,000 |
| Which evidence-based activities will the LEA invest in usin ☐ Individual Graduation Plan (IGP) ☐ IGP Planning Partner ☐ Other: IAIP ☐ Other: Click or tap here to enter text. | ig ESSER II 8 | & III funds? (check o | all that appl | 'y) |
| Describe the LEAs plan for implementing evidence-based address disproportionate impacts? | activities. H | low will the selecte | d evidence | -based activities |
| LPPS will use IGPs and IAIPs to determine those individuals most plans based on those needs. IGPs are reviewed annually, at a min towards earning their diploma. | | | | |
| RECOVERY AND ACCELERATION 2021-2022 T | otal Fundi | ing Commitment | \$ 6,350,00 | 00 |
| | | | | |



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\$ 500,000 Key Investment: School Improvement Best **ESSER II** \$ 500,000 **ESSER** III **Practices**

Which evidence-based activities will the LEA invest in using ESSER II & III funds? (check all that apply)

- ☑ Instructional Leadership Teams (ILT)
- ☐ Teacher Collaboration (Common Planning/PLC/ Cluster)
- ☑ Other: Discovery Walks and Support Coaching (SLC)
- Other: NIET: Principal Leadership Series

Describe the LEAs plan for implementing evidence-based activities. How will the selected evidence-based activities address the disproportionate impact of COVID-19 on subgroups of students?

- Monthly SWAT(subgroups want attention too) leadership and data team meetings(ILT) to be led by the special education support coaches who will record and review model lessons using the SWVL video and streaming system
- Stipends/benefits and course fees will be paid to all teachers completing mentor training and for mentoring alternate certified candidates a minimum of 5-hours a week
- Professional Development vendor support for monthly on-site learning walks and coaching support
- Costs for ipad devices to support weekly data entry during Kickup walkthrough cycles and for monitoring instruction including Class Size Reduction Teachers assigned to assist with ESL students
- Professional Development vendor support for on-site leadership training of new administrators

| Key Investment: Literacy Professional Development | ESSER II | \$ 200,000 | ESSER III | \$ 200,000 |
|---|----------|------------|--------------|------------|
| | | | | |

Which evidence-based activities will the LEA invest in using ESSER II & III funds? (check all that apply)

- □ Literacy Content Leaders
- ☑ Other: Use of Tier 1 Curriculum Professional Vendor Support
- ☑ Other: Literacy Intervention

Describe the LEAs plan for implementing evidence-based activities. How will the selected evidence-based activities address those disproportionate impacts?

- Costs for ipad devices to support daily data entry in the Kickup App coaching log to document coaching support conducted by the Literacy Coaches
- Provide professional development vendor support Great Minds- Wit and Wisdom Affirm Assessment portal to generate instant reports for data tracking of ELA assessments
- Provide professional development vendor support Great Minds- Wit and Wisdom InSync online instructional tools to support online learning.
- Provide professional development vendor support with mCLASS Intervention for K-2 and DIBELS 8th Edition to help with data analysis and progress monitoring



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- Provide professional development vendor support with Amplify Reading CKLA Grades K-3 to diagnose student deficits and assign individual student pathways
- Implementation of SPIRE reading, a multi-sensory reading intervention program to remediate student deficits
- Provide DBQ Training and database access for all history teachers to improve writing across the curriculum
- ELA content leaders will utilize the SWVL device to record and analyze teacher instruction and provide feedback

PROFESSIONAL LEARNING & DEVELOPMENT 2021-2022 Total Funding Commitment

\$ 1,400,000

| EARLY CHILDHOOD EDUCATION | | | | |
|---|------------------------|-----------------------|-------------------|-----------------|
| Early Childhood Program Expansion | ESSER II | \$ 25,000 | ESSER III | \$ 25,000 |
| Which evidence-based activities will the LEA inves | t in using ESSER II | & III funds? (cl | heck all that app | oly) |
| □ Ready Start Networks ⋈ Fund Pre-K seats ⋈ Other: Implement an online Pre-K application system □ Other: Click or tap here to enter text. | ı to reach and encor | urage more famil | ies to apply | |
| Describe the LEAs plan for implementing evidence address those disproportionate impacts? | -based activities. | How will the se | elected evidenc | e-based activit |
| Through our Coordinated Enrollment efforts that had media formats (Twitter, YouTube, LPPS EC Website, geographically located across the parish to increase application system. | , etc.), as well as, i | n-person <i>Appli</i> | cation Assistanc | e Days |
| Early Childhood Program Enhancement | ESSER II | \$ 25,000 | ESSER III | \$ 50,000 |
| Which evidence-based activities will the LEA invest ☐ CLASS Certification ☒ Professional Development from High-Quality Instructi ☒ Other: Expanding the Tier 1 curriculum ☒ Other: Implementing Seesaw activities correlated to the | ional Materials Vend | dor Guide | | |
| Click or tap here to enter text. | | | | · · |
| Describe the LEAs plan for implementing evidence address those disproportionate impacts? | -based activities. | How will the se | elected evidence | e-based activit |
| Purchase high-quality instructional material | Is and PD that sup | port our Tier 1 | curriculum | |

Increase the number of studies in our Tier 1 curriculum Purchase iPads to have a 1:1 ratio in early childhood



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• Purchase Seesaw licenses and create activities aligned to ELDS standards to be used on iPads when a variety of learning environments is needed

EARLY CHILDHOOD EDUCATION

2021-2022 Total Funding Commitment

\$ 125,000

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| the same | e URL for each. | | |
| ESSER II a | | eck all that app | oly) |
| | & III funds? (che | ck all that app | oly) |
| igible | | | |
| ng ventila | · · | | ial, or tribal health |
| ER II | \$ 3,000,000 | ESSER III | \$ 6,000,000 |
| E | ER II | R II \$ 3,000,000 | SSER II & III funds? (check all that app |

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| ☐ Cost of home internet subscription☐ Cost of home internet through LEA-managed wireless network | |
|---|---------------------------------|
| ☑ Other: Exterior wireless APs deployed at all district sites to allow localized wireless access ☑ Other: Exterior wireless APs and/or Hotspots deployed at various cooperating locations across | the parish to provide localized |
| wireless access | |
| Other: Staff, Student, and parent training on remote learning, digital citizenship, and cyber saf | ety |
| SCHOOL SAFETY & OPERATIONS 2021-2022 Total Funding Commitment | \$ 9,850,000 |
| | |

| | | | The state of the state of | |
|---|----------------------|----------------------|---------------------------|--------------|
| Data Infrastructure | ESSER II | \$ 500,000 | ESSER III | \$ 500,000 |
| Which activities will the LEA invest in using ESSER | II & III funds? (che | ck all that apply) | | |
| ⊠ Early warning system to track student progression | | | | |
| ☐ Data security/cybersecurity | | | | |
| □ Data storage □ | | | | |
| Staff upskilling in data literacy/science/analysis | | | | |
| Statistical programs or analytics software | | | | |
| □ Enterprise data warehouse □ Enterprise data war | | | | |
| ☐ Data dashboards or other activities to improve public | transparency | | | |
| Other: Click or tap here to enter text. | | | | |
| ☐ Other: Click or tap here to enter text. | | | | |
| Describe the LEAs plan for implementing evidence | -based activities. | | | |
| The district has implemented a multi-tier cyber secu | urity and data pro | tection system. Th | e district use | s a number o |
| software to track student progress and other studer analyzing data. | nt data. The distri | ct trains staff on u | sing data sys | tems and |
| | | | | |