	Ονα	erview				
Supported T	eachers					
Build Teacher Capacity	\$2,460,000.00					
Add Instructional Support Staff	\$792,000.00					
Rigorous Instructio	onal Materials					
Adopt High-Quality Instructional Materials	\$0.00					
Create More Time for Learning						
Summer Learning	\$0.00					
Extend Instructional Time	\$0.00					
High-Dosage Tutoring	\$0.00					
Acceleration Academies	\$0.00					
Empower P	arents					
Family Engagement	\$40,000.00					
Provide Wraparound Services	\$1,575,000.00					
Other SY21-22 Priorities						
Virtual/Hybrid/Blended Instruction &	¢380.000.00					
Connectivity	\$380,000.00					
Facilities & Infrastructure	\$0.00					

Expected Federal Funds (\$)	\$7,662,660.00
(See TEA Reference list)	
Total Spending Planned in this Document:	\$5,247,000.00
% set aside to address the impact of lost instructional time	92.76%

			CURRENT STATE ASSESSMENT						
				Is this	present at my scho	ol/LEA?			
		Learning Acceleration Strategy	System Readiness Reflection	Yes	No	Somewhat	Current Need	Effort Level	Priority Level
		0 0/	Do students have explicit, systematic practice with Foundational Skills?			~			
				7					
		Implement Key Components of	Does our current approach to literacy include opportunities for students to read, write,	_					
		Effective Instruction in Reading	and speak about both literary and informational grade-level texts?				Low	In Place	In Place
		Language Arts	Do we have embedded literacy assessments that drive instruction?	~					
			Are teachers trained in delivering research-based literacy instruction? Is that training			1			
	r		translating to effective practice?						
	L		Does our current approach to math include a strategic progression of concepts, not			✓			
	:		just isolated skills?		_				
	y to		Does our approach emphasize mastery of conceptual understanding prior to moving to			<b></b>			
	pcit	Implement Key Components of	procedural fluency and applications?	_	_		Low	In Place	In Place
	S	Effective Instruction in Math	Do we have embedded math assessments that drive instruction?	4					
	her		Are teachers trained in delivering research-based math instruction? Is that training		1				
ers	Leac		translating to effective practice?						
Supported Teachers	Build Teacher Capcity to		De uie heue e alan te cellect student level dete en averenuisite skill gene?			7			
l Te	Bu		Do we have a plan to collect student-level data on prerequisite skill gaps? Do we have enough time and flexiblity in our schedule and staffing model to allow for				-		
rtec			strategic pre-teaching?						
odc		Deliver Interventions and	Do we have instructional materials aligned to prerequisite skill gaps that teachers can			<b></b>			
Sul		Individualized Supports (e.g. Just-in- Time Intervention, Differentiation, Scaffolding, and Small Group/1:1 Intervention)	use for pre-teaching or interventions?	-	_				
					7		High	High	Top Priority
			Do we have a clear set of researched-based differentiation/scaffolding strategies (e.g.,		_				
			leveled texts and questioning) that teachers know how to implement?						
			Do we have a plan in place to monitor student progress and the effectiveness of		1				
			intervention programs?					!	
						1			
			Do we have additional staff who could be reassigned to support student interventions?						
			Have we historically been able to find and hire high-quality paraeducators and			1			
			interventionists?	_	_	_			Tau Balanta
		Add Instructional Support Staff					High	High	Top Priority
			Do we have a system in place for training and coaching instructional support staff?						
			Have teachers been trained on how to utilize instructional support staff in their		$\checkmark$				
			classrooms?						
als			Have we adopted materials across all grade levels and subject areas that are						
eria			considered high quality by the <u>Texas Resource Review (TRR)</u> (i.e. Full coverage of TEKS						
Mat			and ELPS and rated 80% or above in the 3 essential rubric domains)?				_		
nal			If our instructional materials have not been externally rated, do <u>TRR Rubrics</u> indicate that they are high quality?						
ctio	Ensur	re that all students have access to high-	Do our instructional materials support all learners, including students with disabilities,				Medium	Medium	Top Priority
tra		quality instructional materials	English Learners, and students identified as gifted and talented?	-	-		incurum.	iviedium	i op i nonty
Rigorous Instructional Materials			Are teachers adequately trained on those materials?			<b></b>			
sno.			Are those materials currently implemented with fidelity?						
igor									
~			Do we have formative and summative assessments in place aligned to these materials						
			that enable frequent progress monitoring toward grade-level mastery?						

		CURRENT STATE ASSESSMENT						
			Is this	present at my scho	ol/LEA?			
	Learning Acceleration Strategy	System Readiness Reflection	Yes	No	Somewhat	Current Need	Effort Level	Priority Level
	Provide Summer Learning Opportunities	Do we have the physical space, financial resources, and time necessary to provide summer programming?	7					
		Do we have qualified staff who are able and willing to support learning during the summer?	7			Low	Low	Maybe Later
		Do we have a clear vision and plan for how summer learning time will increase students' readiness for the school year?			2			
		Is there demand from families for summer programs?			1			
		Do we have access to the financial resources and physical space necessary to extend instructional time by lengthening the day or year?	7					
arning	Extend Instructional Time	Do we have access to qualified staff who could support learning during that extended time?				Low	Low	Maybe Later
for Le		Do we have the leadership capacity to develop a clear vision and plan for a high impact use of that time?	7			Low	Low	Maybe Later
re Time		Do we have buy in from the family and community on the option of extended instructional time?						
Mo	Provide High-Dosage Tutoring	Do we have high-quality materials that could be utilized by tutors?			1		In Place	
Create		Do we have adequate time in the schedule (or outside of school hours) to ensure students engage in at least 3 sessions per week?	7			In Place		In Place
		Do we have access to sufficient numbers of staff or volunteers to provide consistent supports and resources to compensate them (if necessary)?			7	III Flace		
		Do we have the capacity to adequately train and monitor our tutoring corps?			√			
	Create Acceleration Academies	Do we have space in our schedule (holiday breaks, intersessions, weekends) to provide additional instruction in a focus content area?					Low Low	
		Do we have highly qualified teachers who could work in this setting and resources to compensate them?			✓	Low		Maybe Later
		Do we have high quality instructional materials to use in the academies?				_		
		Do we have a sufficient need and interest from families for such a model?			1			
		Do we have systems in place to ensure that every family has one primary point-of- contact at the school (especially for secondary campuses)?						
	Engage Families	Is there demand from families and the community for more contact and resources to support learning at home?				Medium	Medium	Top Priority
ts	Engage Families	Have we ever provided training for parents to support their students at home?				Medium	Wedium	Top Phoney
r Paren		Do we have translation resources and other supports to ensure that we can reach all families?	V					
Empower Parents		Do we have a plan in place to measure students' social, emotional, and mental health needs?	7					
ū	Provide Wraparound Services	Do we have sufficient staff to meet students' needs, such as counselors, social workers, and school psychologists?				High	High	Top Priority
		Do we have access to resources (e.g. curriculum, technology) to support students' social and emotional development?				nign	nign	Top Flighty
		Is there time built into the school day for students to receive individualized wraparound supports?						

		High Level Plan (yes/no/brief description)	Estimated Amount (\$)	Use the optional St	from these strategies a tudent Data Reflection ampuses, grade levels, prioritize	on Tab 1 to help you
				Campus(es)	Grade Level(s)	Content Area(s)
Strategies for Learning Accel						
Build teacher capacity to imp	plement key components of effective instruction and deliver interventions &		\$2,460,000.00	-		
Personnel (FTE):	Will additional teachers or staff be needed to reduce class sizes, implement interventions, or provide training?	Yes	\$2,460,000.00	-		*Reading and Math
Instructional Materials:	Are additional instructional materials necessary to help teachers implement the key components of effective instruction and/or interventions?	No		Districtwide	All Grade Levels	Intervention * Early Education *Gifted and Talented
Stipends:	Are stipends needed to support training, coaching, or additional time for collaboration?	No		_		*Elementary and Secondary ESL
Technology:	Will additional technology be needed to implement effective core and supplemental instruction?	No				*Bilingual
Operations:	What impact will improvements to core insturction and targeted supports have on operations, e.g. transportation, food, and facilities?	No				
Add instructional support sta	aff		\$792,000.00			
Personnel (FTE):	What additional staff will you hire to provide interventions or support differentition and scaffolding in core courses?	Yes	\$792,000.00	All 5 Elementary Campuses	Kindergarten	All core areas
Stipends:	Are stipends needed to support training, coaching, or additional time for collaboration?			Cumpuses		
Engage families			\$40,000.00			
Personnel (FTE):	Will additional staff be needed to implement new systems for family engagement (e.g. a parent liason, staff for a family center, home visits coordinator)	Yes	\$40,000.00			
Stipends:	Are stipends needed to support outreach outside of school hours, or for training, coaching, progress monitoring, etc.?					
Technology:	Will additional technology be needed to support family engagement?					
Operations:	Will transportation, food, or facilities be needed for family engagement (e.g. for a family center, parent nights)?			Districtwide	All Grade Levels	Special Education
Provide wraparound service			\$1,575,000.00			
Personnel (FTE):	Do you plan to hire additional counselors, mental health professionals, or other student support personnel?	Yes	\$1,575,000.00			
Instructional Materials:	Will you purchase new materials (e.g. social-emotional health curricula) to support students' overall well-being?	Yes, Leader in Me				
Stipends:	What stipends will be needed to support increased duties for teachers and support staff?					
Technology:	Will you purchase technology to support students' overall well-being?					
Operations:	What impact will wraparound services have on food, transportation, and facilities?	No		Districtwide	All Grade Levels	
Virtual, hybrid, or blended ir	struction and increased connectivity		\$380,000.00			
Personnel (FTE):	What additional teachers, administrators, and support staff will be needed to implement virtual, hybrid, or blended learning?					
Instructional Materials:	Will additional high-quality instructional materials be needed to support new instructional models?		\$380,000.00			
Stipends:	What stipends will be needed to support increased duties for teachers and support staff?			Districtwide	K-12	Reading and Math
	What additional technology will be needed to ensure instruction is high quality? Will additional technology be necessary increase connectivitiy and ensure students can engage with virtual materials at home?					
Operations:	What impact will virtual/hybrid instruction have on food, transportation, and facilities?					
Facilities & Infrastructure			\$0.00	4		
Facilities:	What facilities improvements do you plan to make next year? E.g. Building renovations, ventilation system upgrades, etc.	No	\$0.00			

		High Level Plan (yes/no/brief description)	Estimated Amount (\$)	Do you plan to sustain this work beyond the life of federal funds?	If yes/maybe, describe what funding sources you will use to sustain this work in the long-term.
Strategies for Learning Accel	eration				
Build teacher capacity to imp	plement key components of effective instruction and deliver interventions &		\$2,460,000.00		
Personnel (FTE):	Will additional teachers or staff be needed to reduce class sizes, implement interventions, or provide training?	Yes	\$2,460,000.00		
Instructional Materials:	Are additional instructional materials necessary to help teachers implement the key components of effective instruction and/or interventions?	No			With districtwide growth we would
Stipends:	Are stipends needed to support training, coaching, or additional time for collaboration?	No		Maybe	like to sustain this work through the general fund, if possible
Technology:	Will additional technology be needed to implement effective core and supplemental instruction?	No			
Operations:	What impact will improvements to core insturction and targeted supports have on operations, e.g. transportation, food, and facilities?	No			
Add instructional support sta			\$792,000.00		
Personnel (FTE):	What additional staff will you hire to provide interventions or support differentition and scaffolding in core courses?	Yes	\$792,000.00	Maybe	With districtwide growth we would like to sustain this work through the
Stipends:	Are stipends needed to support training, coaching, or additional time for collaboration?				general fund, if possible
Engage families			\$40,000.00		
Personnel (FTE):	Will additional staff be needed to implement new systems for family engagement (e.g. a parent liason, staff for a family center, home visits coordinator)	Yes	\$40,000.00	Maybe	With districtwide growth we would like to sustain this work through the general fund, if possible
Stipends:	Are stipends needed to support outreach outside of school hours, or for training, coaching, progress monitoring, etc.?				
Technology:	Will additional technology be needed to support family engagement?				
Operations:	Will transportation, food, or facilities be needed for family engagement (e.g. for a family center, parent nights)?				
Provide wraparound service			\$1,575,000.00		
Personnel (FTE):	Do you plan to hire additional counselors, mental health professionals, or other student support personnel?	Yes	\$1,575,000.00		
Instructional Materials:	Will you purchase new materials (e.g. social-emotional health curricula) to support students' overall well-being?	Yes, Leader in Me		Maybe	With districtwide growth we would like to sustain this work through the
Stipends:	What stipends will be needed to support increased duties for teachers and support staff?				general fund, if possible
Technology:	Will you purchase technology to support students' overall well-being?				
Operations:	What impact will wraparound services have on food, transportation, and facilities?	No	¢200.000.00		
	nstruction and increased connectivity		\$380,000.00		
Personnel (FTE):	What additional teachers, administrators, and support staff will be needed to implement virtual, hybrid, or blended learning?				
Instructional Materials:	Will additional high-quality instructional materials be needed to support new instructional models?		\$380,000.00	No	
Stipends:	What stipends will be needed to support increased duties for teachers and support staff?				
Technology:	What additional technology will be needed to ensure instruction is high quality? Will additional technology be necessary increase connectivitiy and ensure students can engage with virtual materials at home?				
Operations:	What impact will virtual/hybrid instruction have on food, transportation, and facilities?				
Facilities & Infrastructure			\$0.00		
Facilities:	What facilities improvements do you plan to make next year? E.g. Building renovations, ventilation system upgrades, etc.	No	\$0.00		

**High Level Plan** (yes/no/brief description)

Estimated Amount How does this work align to your LEA's mission and vision?

(\$)

How will this work promote equity?

ild toachor canacity to imr	lement key components of effective instruction and deliver interventions &		\$2,460,000.00	
	Will additional teachers or staff be needed to reduce class sizes, implement		\$2,460,000.00	-
Personnel (FTF)	interventions, or provide training?	Yes	\$2,460,000.00	
	Are additional instructional materials necessary to help teachers implement the key components of effective instruction and/or interventions?	No		
Stipends:	Are stipends needed to support training, coaching, or additional time for collaboration?	No		
	Will additional technology be needed to implement effective core and supplemental instruction?	No		
Operations:	What impact will improvements to core insturction and targeted supports have on operations, e.g. transportation, food, and facilities?	No		
ld instructional support sta	ff		\$792,000.00	
Personnel (ETE)	What additional staff will you hire to provide interventions or support differentition and scaffolding in core courses?	Yes	\$792,000.00	
Stipends:	Are stipends needed to support training, coaching, or additional time for collaboration?			In Lockhart ISD, we are focused on "Building a Legacy of
igage families			\$40,000.00	Excellence." Even as our school
	Will additional staff be needed to implement new systems for family engagement (e.g. a parent liason, staff for a family center, home visits coordinator)	Yes	\$40,000.00	district faces challenges due to the pandemic, our commitment to holding high expectations for
Stinends:	Are stipends needed to support outreach outside of school hours, or for training, coaching, progress monitoring, etc.?			our students remains. This is increasingly important during a
Technology:	Will additional technology be needed to support family engagement?			time in which we see so much
Operations:	Will transportation, food, or facilities be needed for family engagement (e.g. for a family center, parent nights)?			learning loss, emotional distress anxiety, health challenges, strair
ovide wraparound service	lis line line line line line line line line		\$1,575,000.00	on resources, and increasing
Personnel (FTF):	Do you plan to hire additional counselors, mental health professionals, or other student support personnel?	Yes	\$1,575,000.00	difficulty accessing services in th community. The impact of the us of these ESSER funds will enable
Instructional Materials	Will you purchase new materials (e.g. social-emotional health curricula) to support students' overall well-being?	Yes, Leader in Me		the district to enhance our supports and services to student
Stipends:	What stipends will be needed to support increased duties for teachers and support staff?			in a way that supports the whole child. Through this, we know the
Technology:	Will you purchase technology to support students' overall well-being?			will be better equipped to learn
Operations:	What impact will wraparound services have on food, transportation, and facilities?	No		grow, and achieve excellence.
rtual, hybrid, or blended in	struction and increased connectivity		\$380,000.00	
	What additional teachers, administrators, and support staff will be needed to implement virtual, hybrid, or blended learning?			
Instructional Materials:	Will additional high-quality instructional materials be needed to support new instructional models?		\$380,000.00	
Stipends:	What stipends will be needed to support increased duties for teachers and support staff?			
Technology:	What additional technology will be needed to ensure instruction is high quality? Will additional technology be necessary increase connectivitiy and ensure students can engage with virtual materials at home?			
Operations:	What impact will virtual/hybrid instruction have on food, transportation, and facilities?			]
cilities & Infrastructure	· · · · · · · · · · · · · · · · · · ·		\$0.00	
Facilities:	What facilities improvements do you plan to make next year? E.g. Building	No	\$0.00	1

The pandemic uncovered many inequities in access to education in Texas and across the country. In Lockhart ISD, 75 percent of our students are considered economically disadvantaged. Also, within the district's 300 square miles, a total of 60 percent of our students live in rural areas. So much of Caldwell County lacked any towers or internet service, so many of our students did not have the ability to access

distance learning. We were proud that our Board approved funding for the district to build towers in those internet dead zones and provide free internet to students in need so they could have equitable access to learning. LISD has taken action to address other barriers to educational access by providing free meals at curbside operations and bus delivery in rural areas; moving to a 1:1 district two years ahead of schedule to ensure access to technology; and providing free school supplies to all students PreK - 12 during times when many families are struggling. The ESSER funds will enable us to bolster our ability to address barriers such as learning loss, engaging and

empowering families of students with special needs, providing social and emotional support to ensure students with challenges can access the support they need at school in order to thrive that may not be available in our communities, and offer online learning to those unable to access it in person due to COVID-19. The ESSER funds address the

gaps that are very real for so many of our students to ensure that every learner has what he or she needs to thrive.

		High Level Plan (yes/no/brief description)	Estimated Amount (\$)	Will this work have an impact on staffing or scheduling?	If yes, how do you plan to adjust staffing and scheduling to maximize the impact of this work on student learning and overall wellbeing?
Strategies for Learning Accel	leration				
	plement key components of effective instruction and deliver interventions &		\$2,460,000.00		
Personnel (FTE):	Will additional teachers or staff be needed to reduce class sizes, implement interventions, or provide training?	Yes	\$2,460,000.00		
Instructional Materials:	Are additional instructional materials necessary to help teachers implement the key components of effective instruction and/or interventions?	No		Yes	Additional staffing allows for smaller group
Stipends:	Are stipends needed to support training, coaching, or additional time for collaboration?	No		103	and targeted intervention for our students
Technology:	instruction?	No		_	
Operations:	What impact will improvements to core insturction and targeted supports have on operations, e.g. transportation, food, and facilities?	No			
Add instructional support sta			\$792,000.00		
Personnel (FTE):	What additional staff will you hire to provide interventions or support differentition and scaffolding in core courses?	Yes	\$792,000.00	Yes	Additional staffing allows for support in the classroom for smaller teacher to student ratio
Stipends:	Are stipends needed to support training, coaching, or additional time for collaboration?				interventions
Engage families			\$40,000.00		
Personnel (FTE):	Will additional staff be needed to implement new systems for family engagement (e.g. a parent liason, staff for a family center, home visits coordinator)	Yes	\$40,000.00		This new position will allow support of paren involvement to help with the support for stude learning starting at home
Stipends:	Are stipends needed to support outreach outside of school hours, or for training, coaching, progress monitoring, etc.?			Yes	
Technology:	Will additional technology be needed to support family engagement?				
Operations:	Will transportation, food, or facilities be needed for family engagement (e.g. for a family center, parent nights)?				
Provide wraparound service			\$1,575,000.00		
Personnel (FTE):	Do you plan to hire additional counselors, mental health professionals, or other student support personnel?	Yes	\$1,575,000.00		
Instructional Materials:	Will you purchase new materials (e.g. social-emotional health curricula) to support students' overall well-being?	Yes, Leader in Me			
Stipends:	What stipends will be needed to support increased duties for teachers and support staff?				
Technology:	Will you purchase technology to support students' overall well-being?			-	
Operations:	What impact will wraparound services have on food, transportation, and facilities?	No			
Virtual, hybrid, or blended ir	nstruction and increased connectivity		\$380,000.00	-	
Personnel (FTE):	implement virtual, hybrid, or blended learning?			-	
Instructional Materials:	Will additional high-quality instructional materials be needed to support new instructional models?		\$380,000.00	No	Teachers were hired from external vendor to
Stipends:	What stipends will be needed to support increased duties for teachers and support staff?				provide the virtual learning for students affected by COVID
Technology:	What additional technology will be needed to ensure instruction is high quality? Will additional technology be necessary increase connectivitiy and ensure students can engage with virtual materials at home?				
Operations:	What impact will virtual/hybrid instruction have on food, transportation, and facilities?				
Facilities & Infrastructure			\$0.00		
Facilities:	What facilities improvements do you plan to make next year? E.g. Building renovations, ventilation system upgrades, etc.	No	\$0.00		

		High Level Plan (yes/no/brief description)	Estimated Amount (\$)	Will this work require changes to oversight roles and responsibilities?	If yes, how do you plan to adjust your structures for oversight and accountability to maximize the impact of this work on student learning and overall wellbeing?
Strategies for Learning Accel	eration				
Build teacher capacity to imp	plement key components of effective instruction and deliver interventions &		\$2,460,000.00		
Personnel (FTE):	Will additional teachers or staff be needed to reduce class sizes, implement interventions, or provide training?	Yes	\$2,460,000.00		
Instructional Materials:	Are additional instructional materials necessary to help teachers implement the key components of effective instruction and/or interventions?	No		No	Current structures allow for continued oversight
Stipends:	Are stipends needed to support training, coaching, or additional time for collaboration?	No		NO	and accountability of the work
Technology:	Will additional technology be needed to implement effective core and supplemental instruction?	No		_	
Operations:	What impact will improvements to core insturction and targeted supports have on operations, e.g. transportation, food, and facilities?	No			
Add instructional support sta			\$792,000.00		
Personnel (FTE):	What additional staff will you hire to provide interventions or support differentition and scaffolding in core courses?	Yes	\$792,000.00	No	Instructional Aides will be under the oversight of the teachers therefore no required changes to
Stipends:	Are stipends needed to support training, coaching, or additional time for collaboration?				oversight and responsibilities
Engage families			\$40,000.00		
	Will additional staff be needed to implement new systems for family engagement (e.g. a parent liason, staff for a family center, home visits coordinator)	Yes	\$40,000.00		Parent Liason will be under the oversight of the
Stipends:	Are stipends needed to support outreach outside of school hours, or for training, coaching, progress monitoring, etc.?			No	Special Education department therefore no required changes to oversight and responsibilites
	Will additional technology be needed to support family engagement?				
Operations:	Will transportation, food, or facilities be needed for family engagement (e.g. for a family center, parent nights)?				
Provide wraparound service			\$1,575,000.00		
Personnel (FTE):	Do you plan to hire additional counselors, mental health professionals, or other student support personnel?	Yes	\$1,575,000.00		
Instructional Materials:	Will you purchase new materials (e.g. social-emotional health curricula) to support students' overall well-being?	Yes, Leader in Me			
Stipends:	What stipends will be needed to support increased duties for teachers and support staff?				
Technology:	Will you purchase technology to support students' overall well-being?				
	What impact will wraparound services have on food, transportation, and facilities?	No	¢280.000.00		
-	sstruction and increased connectivity What additional teachers, administrators, and support staff will be needed to implement virtual, hybrid, or blended learning?		\$380,000.00		
Instructional Materials:	Will additional high-quality instructional materials be needed to support new instructional models?		\$380,000.00	No	
Stipends:	What stipends will be needed to support increased duties for teachers and support staff?				Changes to oversight roles and responsibilities were not required due to strutctures that were
Technology:	What additional technology will be needed to ensure instruction is high quality? Will additional technology be necessary increase connectivitiy and ensure students can engage with virtual materials at home?				created for the oversight of this support system.
	What impact will virtual/hybrid instruction have on food, transportation, and facilities?				
Facilities & Infrastructure			\$0.00		
	What facilities improvements do you plan to make next year? E.g. Building renovations, ventilation system upgrades, etc.	No	\$0.00		