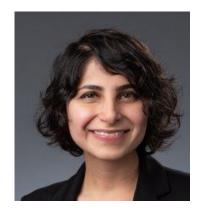


TCLAS Deep Dive Webinar: *Strategic Planning*

July 12th













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Recap: What is TCLAS?

Decision Point Deep Dive

Q&A

A few logistical notes:

- Feel free to enter questions and reactions in the chat box throughout. We will conduct Q&A at the end
- We will follow up with the slides and recording
- All materials will be posted on the TEA website



Recap: What is TCLAS?

Decision Point Deep Dive

Next Steps

Q&A



TLCAS is a set of targeted supports and <u>additional</u> state and federal funding aligned to the Learning Acceleration Framework.

LEAs will access TCLAS funding and supports through a single, streamlined <u>discretionary, non-competitive grant application</u> that mimics the simplicity of a formula grant.

- > No narrative responses required
- > No need for grant writers
- Easy budget calculations



\$1.4 B

in services and supports available to districts 15

TEA initiatives customized for learning acceleration

district application to access funding

TEAC Accelerated Learning Strategies in TCLAS

	Accelerated Learning Strategies				
Strategic Planning	Instructional Materials	Teacher Pipelines	More Time	Innovative School Models	
Strategic planning and performance management to prioritize, launch, and continuously improve learning acceleration strategies	Rigorous, high-quality instructional materials designed to make up ground and master grade level TEKS	Talent pipelines that support teachers to deliver excellence in the classroom, getting more than 1 year of growth in 1 year	More time for the students most in need, including expanding instructional time in the summer and with targeted tutoring	Innovative school models to incorporate all aspects of the learning acceleration framework	



	Aco	celerated Learning Strateg	gies	
Strategic Planning	Instructional Materials	Teacher Pipelines	More Time	Innovative School Models
Decision 1: LEA Accelerated Learning Strategic Planning	Decision 2: HQIM Core Approved Products	Decision 4: Teacher recruitment support	Decision 6: Tutoring Supports	Decision 9: P-TECH
	Choice by Subject/Grade Level Decision 3: HQIM Supplemental Approved	Decision 5: Residency Program Support	Decision 7: School Day/Calendar Redesign	Decision 10: New School Models
	Products Various Types of Products		Decision 8: Strong Summer Program	
Similar TEA Initiatives:Resilient School Support Program (RSSP)	 <u>Similar TEA Initiatives:</u> Texas Home Learning (THL) / CRIMSI Math Innovation Zones Dyslexia tools Phonics Reading System College Prep Course 	Similar TEA Initiatives:Grow Your Own (GYO)Teacher Residencies	 Similar TEA Initiatives: Additional Days School Year (ADSY) Vetted Texas Tutor Corps 	 Similar TEA Initiatives: PTECH Texas Regional Pathways Network School Action Fund (SAF)

TEA Focus for Today's Webinar: Strategic Planning

	Accelerated Learning Strategies					
Strategic Planning	Instructional Materials	Teacher Pipelines	More Time	Innovative School Models		
Decision 1: LEA Accelerated Learning Strategic Planning	Decision 2: HQIM Core Approved Products	Decision 4: Teacher recruitment support	Decision 6: Tutoring Supports	Decision 9: P-TECH		
Today's focus	Choice by Subject/Grade Level Decision 3: HQIM Supplemental Approved	Decision 5: Residency Program Support	Decision 7: School Day/Calendar Redesign	Decision 10: New School Models		
	Products Various Types of Products		Decision 8: Strong Summer Program			
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Recap: What is TCLAS?

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Students will accelerate learning in supportive learning environments, reflected in improved assessment outcomes



RSSP provides strategic planning and ongoing continuous improvement support to help LEA leadership drive outcomes through research-based learning acceleration strategies

As an RSSP LEA you will receive 1-on-1 coaching and supports... ...across a broad range of support areas tailored to meet <u>your</u> district needs



Prioritize district-wide learning acceleration strategies using data and stakeholder input



Develop strategic district-wide learning acceleration plan (e.g., academic strategy, teacher and leader development, operations)



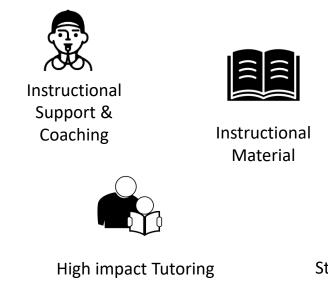
Provide ongoing project, stakeholder, and change management support



Run data-driven continuous improvement cycles to learn and iterate over the course of SY22-23 and SY23-24



Opt-in campus-level implementation supports, cohort PD, and LEA-LEA networking opportunities





Additional Time



Strategic Staffing

Note: Not exhaustive



Technical Assistance Partners will provide customized supports to LEAs, depending on priority area(s) of need

LEAs will be matched with one of multiple Technical Assistance Providers...

Note: This is a current list of SY21-22 matched partners; any partners need to be approved for SY22-23 and SY23-24















NIET





...who will support LEAs through the full RSSP yearly progression

Launch	COVID Recovery Planning & Prioritization	Summer Setup	Improvement Cycle 1	Improvement Cycle 2	Improvement Cycle 3	EOY Planning & Reflection
Sprin	g	Summer	School Year (aligne	d with grading period	end dates for LEA)	End of School Year
TA Partner-LEA matches released	Current state assessment conducted to	Implementation plan developed	Improvement Action implementation)	s taken (e.g., teacher co	oaching, curriculum	SY Reflection conducted, and direction set for nex
RSSP launch webinar conducted across TA partners, LEAs	identify priority areas of unfinished learning and need	Goals set for continuous improvement		r facilitated at end of ea ng, progress, and data; ext phase		year
TA Partner-LEA kickoffs conducted	Top 3 strategies for COVID recovery identified; one identified for RSSP TA support	PD, data systems, and other key setup to tee up improvement				
		←		us: Cross-network lean ing coaching calls and s		

Note: Planned supports and timing may evolve

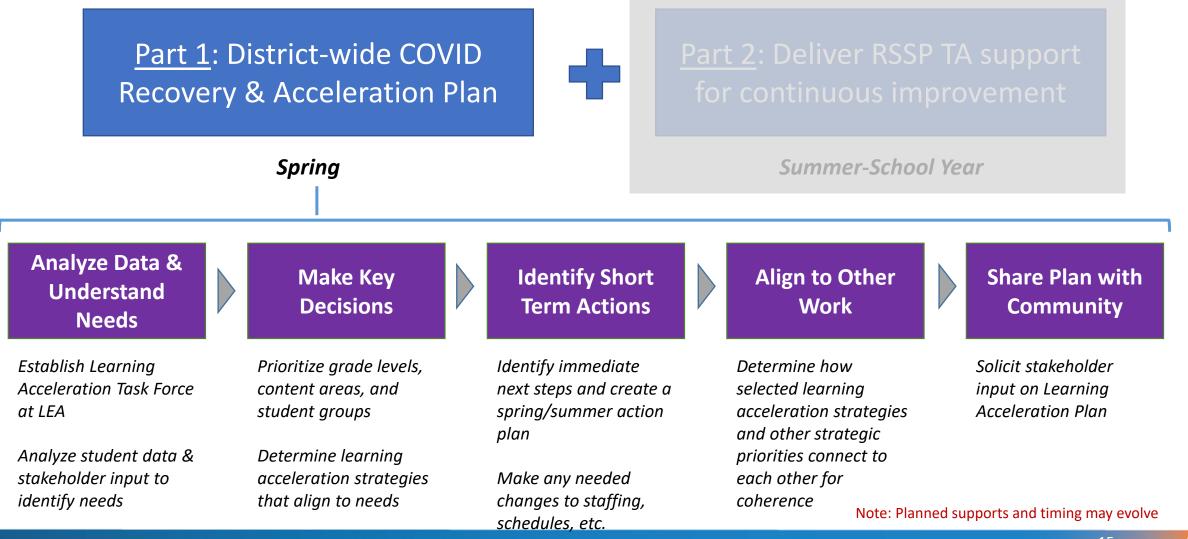


Part 1: District-wide COVID Recovery & Acceleration Plan



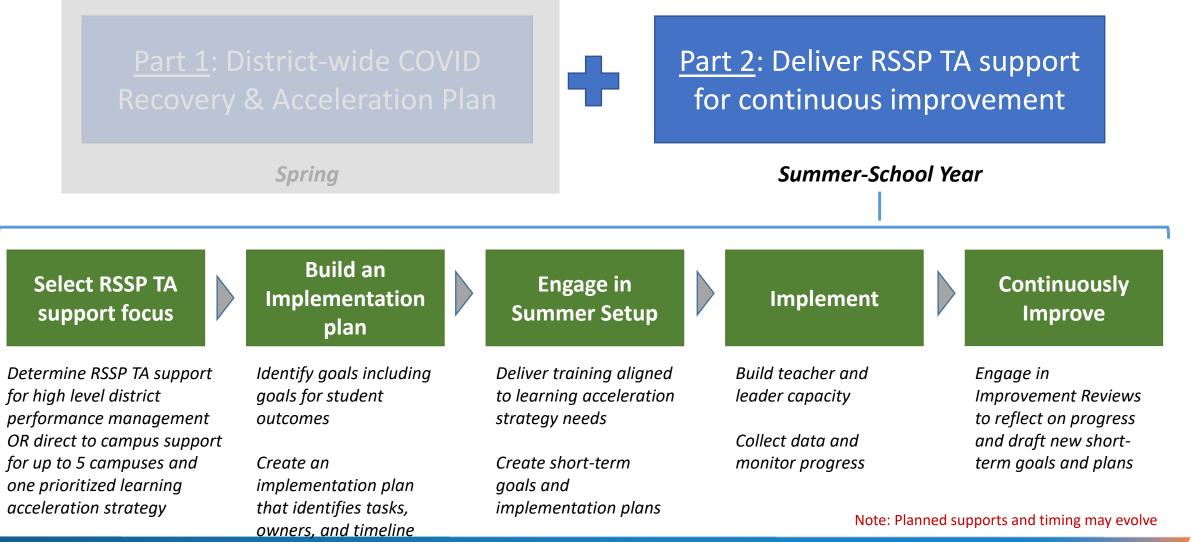
<u>Part 2</u>: Deliver RSSP TA support for continuous improvement

TEACH TA partners will first support LEAs in strategically planning for COVID recovery...





...then deliver tailored support to your highest priority COVID recovery needs





Part 1: District-wide COVID Recovery & Acceleration Plan

Lever 5

Lever 4

Identify and implement learning acceleration strategies

Lever 2

Lever 1

Lever 3

Lever 5

Build a highly-qualified and resilient staff

Align plans, resources, and data systems

Plan for mental health and behavioral needs

Set up systems to build teacher capacity

Part 2: Deliver RSSP TA support for continuous improvement

Foundational Strategies HQIM, Prioritized Grade-Level TEKS, RBIS Implementation

Universal Strategies

JIT Intervention, Extended Time, Differentiation/Scaffolding

Targeted Strategies

High Dosage Tutoring, Acceleration Academies, 1:1 / Small Group Intervention



	Foundation	al Strategies			
	Ensure that All Students Have Access to High-Quality Instructional Materials				
r 4	Full coverage of TEKS and ELPS				
ESF Lever 4	At an appropriate level of rigor and complexity and designed to facilitate deep know	vledge acquisition			
Ч Ц	Prioritize Essential Grade-Level Knowledge and Skills				
ES	All TEKS are taught, but some are taught at greater depth than others (as identified				
	Emphasis on core conceptual understandings needed for long-term progression of learning in the content				
	Research Based Instructional Practices in Reading Language Arts				
	Explicit, systematic practice with Literacy Foundational Skills				
	Regular practice with grade-level, complex test and its academic language				
	Research Based Instructional Practices in Math				
	Concepts are presented as part of a strategic progression of learning, not as isolated skills				
	Understanding builds from concrete to representational to abstract				
Ŀ	Universal Strategies	Targeted Strategies			
'er	Just-in-Time Intervention	High-Dosage Tutoring			
Lever	 Students receive supplemental instruction in the prerequisite skills needed to 	Utilizes high-quality instructional materials that are intentionally aligned to core			
ESF	access upcoming grade-level content	classroom content			
	 Interventions are designed to meet specific student needs, identified through 	 Students engage in at least 3 tutoring sessions per week 			
	frequent diagnostic assessment	Acceleration Academies			
	High-Quality Differentiation and Scaffolding	 At least 25 hours of instruction, focused on prioritized content in a single subject, held during helidou breaks or on weakends 			
	 Responsive to evidence of student learning gathered through frequent assessment Student choice is incorporated to bolster confidence and engagement 	 held during holiday breaks or on weekends Staffed by highly-qualified teachers selected through a competitive process 			
	Extended Instructional Time	Small Group and One-on-One Interventions			
	 Allows for additional time in highest-need academic courses 	 Occur routinely as part of the regular school day 			
	 Includes additional, dedicated time for teacher support and collaboration 	 Supports escalate from small group to 1:1 as students fail to make progress 			



RSSP I SY20-21 supported 50+ LEAs in continuous improvement of remote learning



RSSP II SY21-22 is currently supporting 75+ LEAs in continuous improvement of learning acceleration

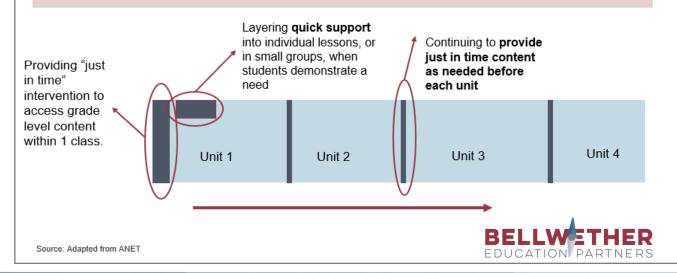
RSSP Year 1 Just-In-Time Intervention Case Study: Promise Community Schools

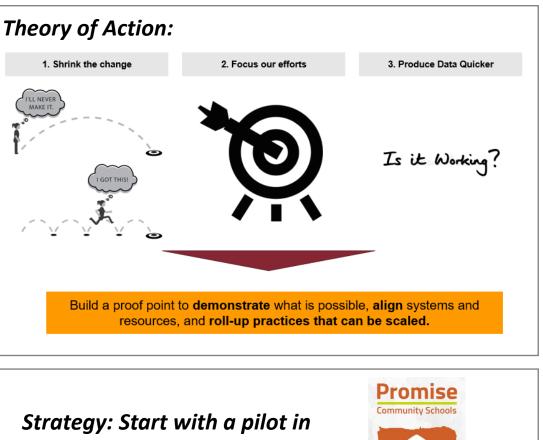
Background

- Charter network serving nearly 2,000 students in grades PK-8 across Houston
- 60% of students are English Learners
- Technical Assistance Provider: Bellwether Education Partners

Objective: Create a system for Tier 1 "just-in-time" interventions

Just in time **intervention** refers to the practice of identifying the pre-requisite skills students <u>need</u> to master grade level content in an upcoming unit or set of lessons and providing targeted lessons on those skills.





Strategy: Start with a pilot in one grade level at the Baker-Ripley campus

BakerRipley

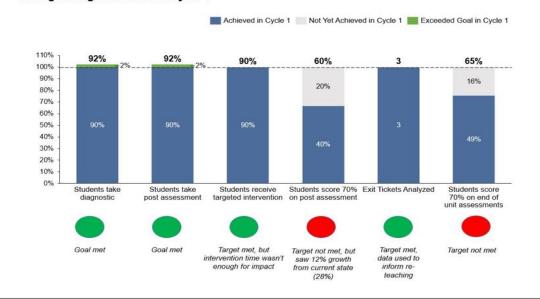
TEACH Promise Community Schools Just-In-Time Intervention: RSSP Cycle 1 Results

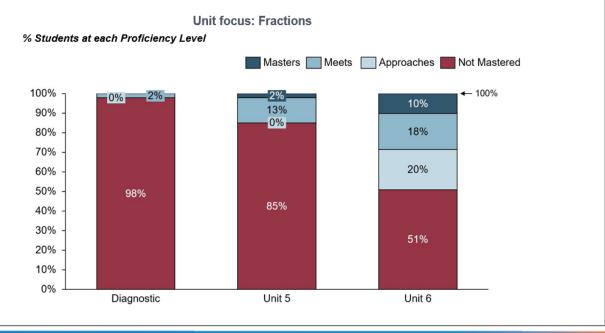
Cycle 1 Goals:

- > 90% of *students in pilot* will take a pre unit diagnostic and post intervention assessment
- > 90% will receive targeted intervention based on their pre unit diagnostic and post intervention assessment results
 - > 60% will score at least 70% on the post intervention assessment
- > At least **3 exit tickets** will be administered, and data analyzed during the unit lessons
 - > 60% will score at least 70% on end of the week exit tickets
- 65% will score at least 70% on end of unit assessment

% Progress against Goals in Cycle 1

Results:





RSSP I LEAs shared overwhelmingly positive feedback on program supports

95%97%96%96%94%of participants agreeof participantsof participants haveof participants feel

found cohort

learning

opportunities to be

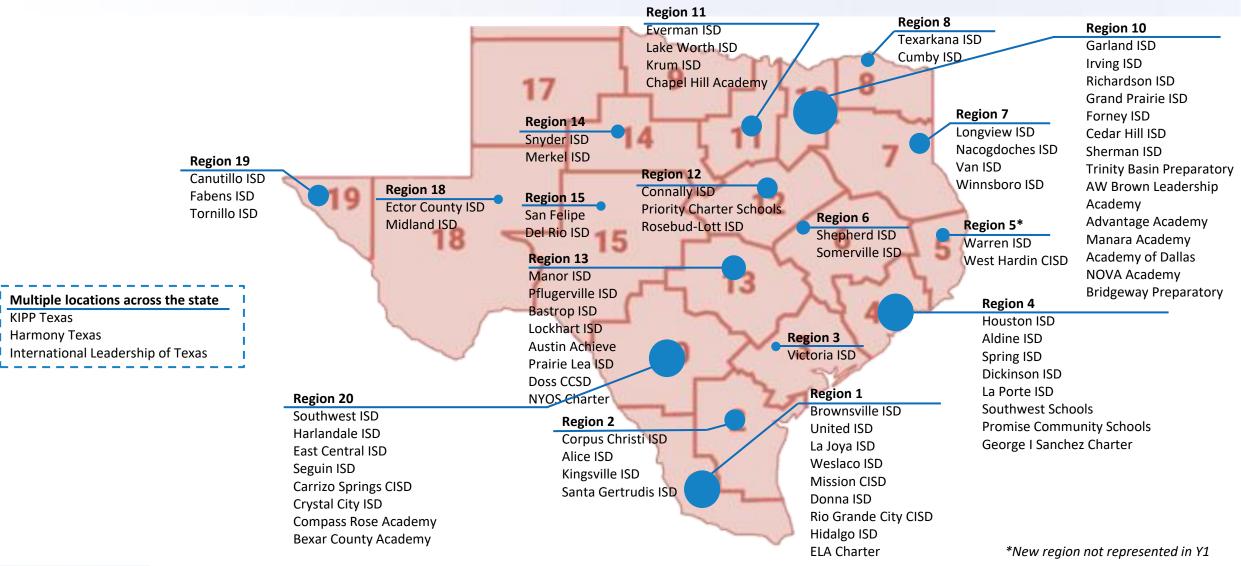
insightful

of participants feel confident in implementing strategies from cohort learning opportunities

of participants reported seeing progress in at least one area of focus

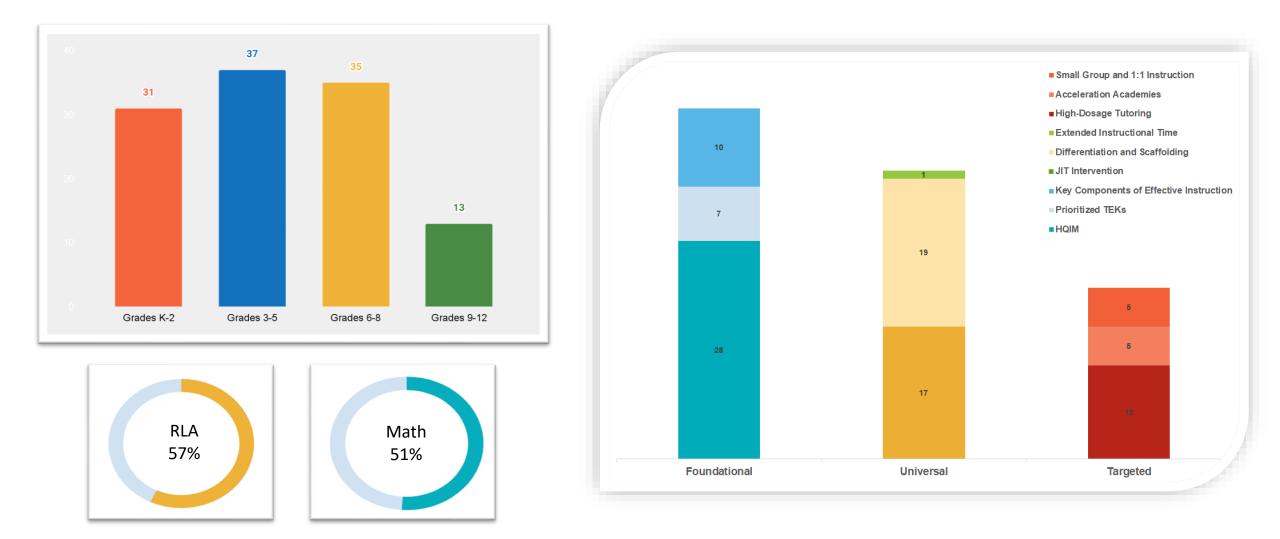
of participants agree that coaching meetings with their TA partner is time well spent

RSSP II SY21-22 is supporting 75+ diverse LEAs representing 17 / 20 regions across Texas Texas Education Agency



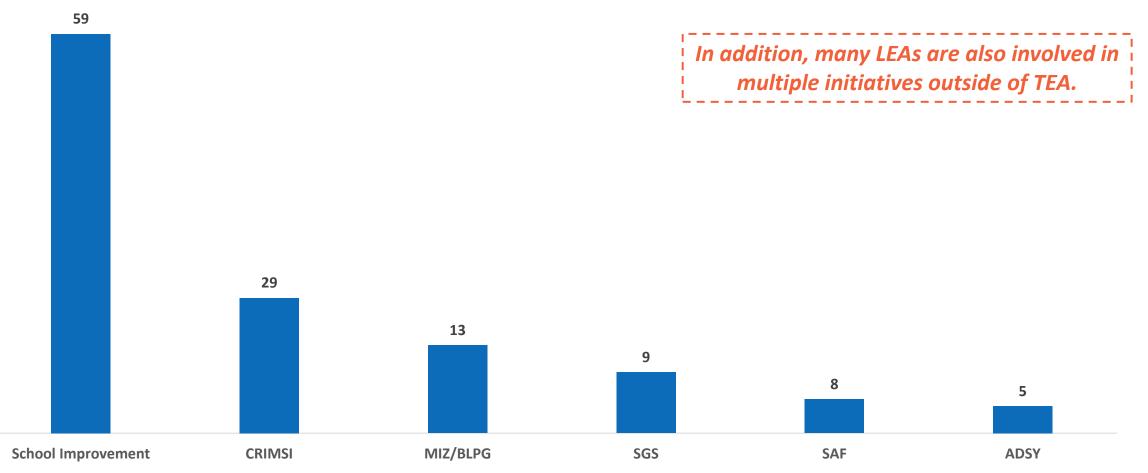


Current RSSP LEAs are transitioning from Part 1 to Part 2 and early cohort data indicates many are prioritizing Foundational Learning Acceleration Strategies for K-8th RLA and Math

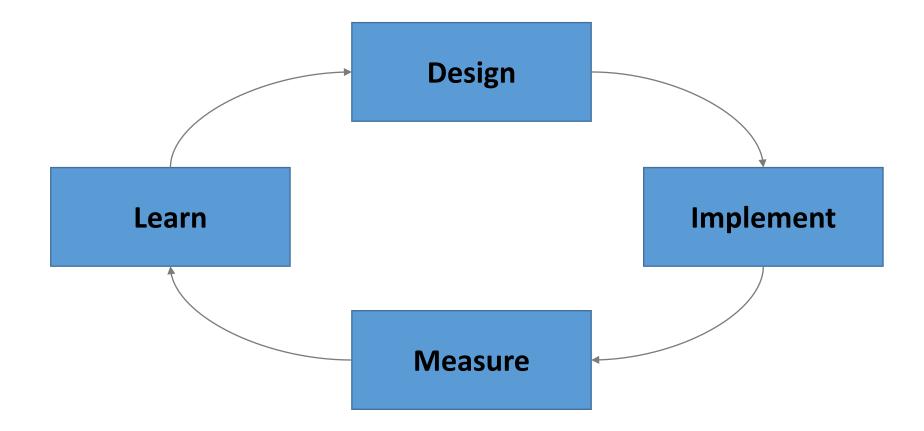




Number of districts involved in relevant TEA initiatives







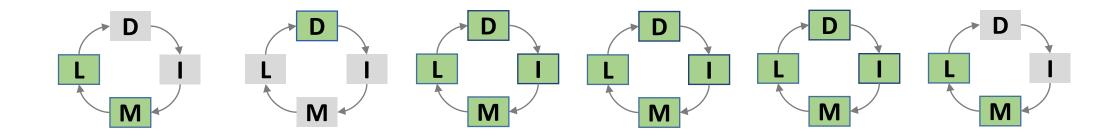


Direct-to-LEA grant to fund a full-time data fellow (funds provided for payroll, stipends, and/or other allowable costs related to funding central data fellow)

Data fellow will receive professional learning and support through RSSP Data Fellow PLC to build out data systems, dashboards, and protocols for continuous improvement of learning acceleration plan







Note: Planned supports and timing may evolve



Recap: What is TCLAS?

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The LEA will **commit to implementing the improvements planned via RSSP** in the LEA-led planning process

The LEA will commit to RSSP network events and supports:

Support / Event	Duration	Frequency	
RSSP Launch Webinar	90 min	Once (start of program)	
TA Partner/LEA Lead Coaching Call	60 min (minimum)	Weekly to Biweekly	
LEA RSSP Team collaboration	60 min (minimum)	Once every 2-3 weeks	
Improvement Review	90 min	Three times across year	
TEA progress check-in	30 min Once every 1-2 mo		
Campus-level supports	Limited to focal campuses, dependent on improver plan, utilizing existing structures (e.g., PLCs)		



The LEA will **designate an RSSP Learning Acceleration Team** that is multi-stakeholder and equipped to advance the work

RSSP Team Role	Guidance
Senior Project Sponsor *Superintendent or Chief Academic Officer recommended	Required
RSSP Lead / Primary Contact	Required
Curriculum & Instruction Lead	Required
Diverse Learner Lead *Special education, English Learner, or multi-tiered system of supports lead recommended	Required
Data Lead	Required
Focal School Leader(s) *Recommend including at least 2-3 school leaders who will be highly involved	Required
Technology Lead	Recommended
Teacher Advisory Group *Recommend including at least 2-3 teachers	Recommended



The LEA will collaborate with the TEA and TA partners, providing classroom, tool, and data access when needed

- TA partners and the TEA will periodically need access to observe or join classrooms or internal meetings to gauge progress and better support LEAs. Note: This access is <u>not for</u> <u>accountability purposes</u>, but rather to inform how the TEA can improve technical assistance to the LEA and to better understand RSSP program successes and areas for improvement.
- TA partners and the TEA may **request specific data** in order to monitor progress and assess program impact; any data collected will <u>not be used for accountability purposes</u>.
- TA partners will collaborate with your team to establish and assess progress against data baselines periodically throughout the project
- The TEA intends to share helpful tools, training, and resources developed by RSSP participants across the RSSP network and Texas schools broadly

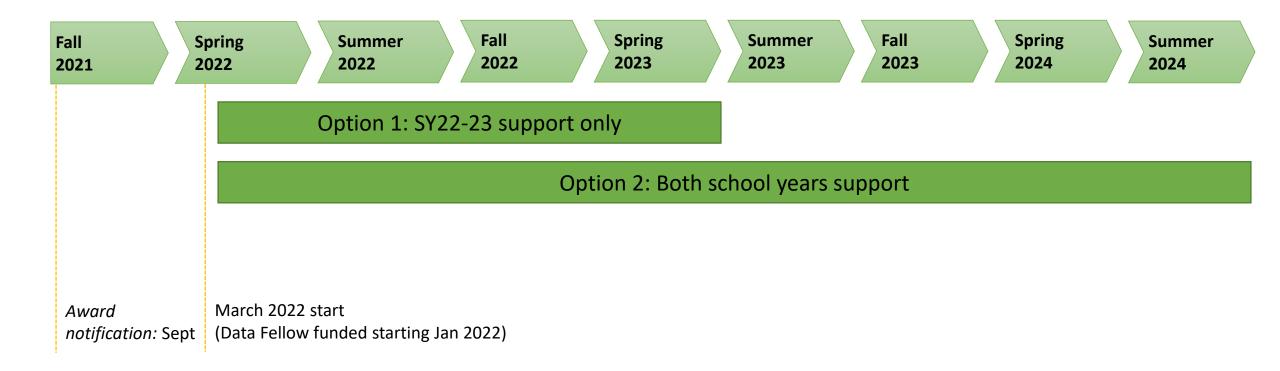


The Data Fellow will commit to delivering the data tools, systems, and protocols provided via RSSP Data Fellowship's professional learning support

The Data Fellow will commit to RSSP network events and supports:

Support / Event	Duration	Frequency
RSSP Launch Webinar	90 min	Once (start of program)
LEA RSSP Team collaboration	60 min (minimum)	Once every 2-3 weeks
TEA Facilitated PLC Training	60 min (minimum)	Bi-Weekly/Monthly
Improvement Review	90 min	Three times across year
TEA Individual Check-In	30 min	Once every 1-2 months

TEA TCLAS Timeline: Strategic Planning & Data Fellow



Guidance Document: *Decision 1 Strategic Planning*

Support Name	Description	Additional Considerations
1a. LEA strategic planning and coaching (and additional cohort- and campus-based supports)	 Data-driven prioritization of LEA-wide learning acceleration strategies, including reflections on current practice and stakeholder input LEA-wide planning support, including academic strategy, teacher coaching, operations Ongoing project, stakeholder, and change management Facilitation of data-driven continuous improvement cycles with leadership team Opt-in support for implementation at up to 5 campuses, including teacher and leader professional development Opt-in cohort PD opportunities on key topics (e.g., effective interventions) Opportunities to learn from other LEAs' strategies, tools, and resources 	For LEAs not already in RSSP, program supports will start in spring 2022 For current RSSP LEAs, interest in extending years of support or adding 1d support (Data Fellow) Data Fellow must join TEA- facilitated Data Fellow
1b. Funding for Data Fellow Position	 Direct-to-LEA grant to fund a full-time data fellow to support build-out of data systems, dashboards, and protocols for continuous improvement 	facilitated Data Fellow Cohort training/ programming and deliver TEA-required tools

Additional Resources

- Guiding questions to support LEA decision making
- Grant Calculator
- Grant Requirements (assurances)
- Required Grant
 Application Information

TEACH Decision 1a: Selecting School Years to Receive Strategic Planning Support

If not currently participating in RSSP, can select:

- **SY22-23 only:** March 2022 June 2023 (16-month cycle)
- SY 22-23 and SY 23-24: March 2022 June 2024 (28-month cycle)
- SY 23-24 only: March 2023-June 2024 (16-month cycle)

If currently participating in RSSP, can select:

- **SY22-23 only:** March 2022 June 2023 (16-month cycle)
- SY 22-23 and SY 23-24: March 2022 June 2024 (28-month cycle)



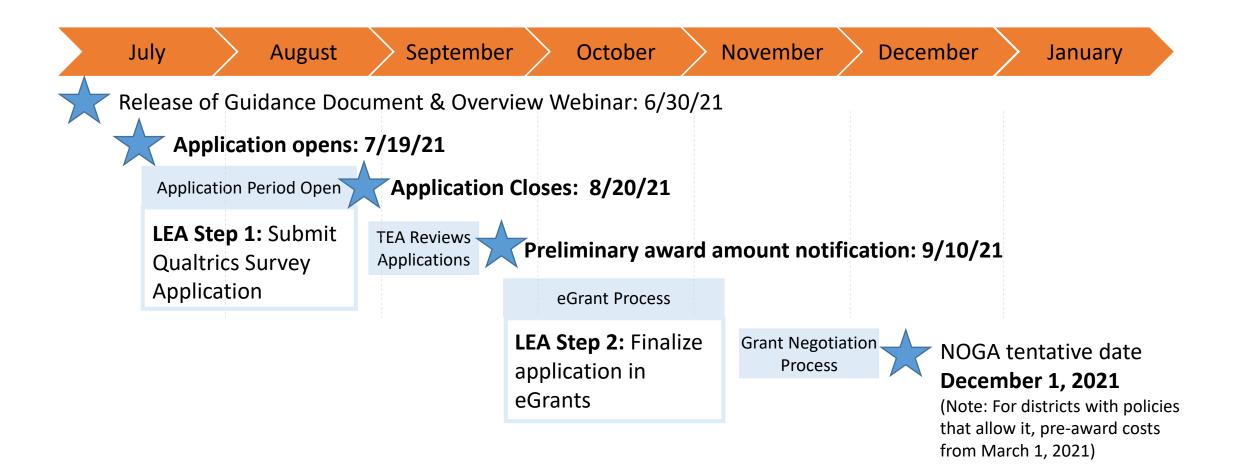
If not currently participating in RSSP, can select:

- SY 22-23 only: January 2022 June 2023 (18-month cycle)
- SY 22-23 and SY 23-24: January 2022 June 2024 (30-month cycle)
- SY 23-24 only: January 2023 June 2024 (18-month cycle)

If currently participating in RSSP, can select:

- SY 22-23 only: January 2022 June 2023 (18-month cycle)
- SY 22-23 and SY 23-24: January 2022 June 2024 (30-month cycle)

TEA Upcoming TCLAS Support Opportunities





TCLAS Overview Webinar



Overview of **guidance document** and process for submitting a TCLAS application

June 30 Recording on <u>TCLAS webpage</u> **Decision Point-Specific Webinars**



In depth review of **supports available** within TCLAS; LEAs should join for all interested supports

Week of July 12th, Various Time

Registration available now on <u>TCLAS</u> <u>webpage</u>!

TCLAS Office Hours



Question and answer opportunity with TEA staff about TCLAS and completing the application

Begin Week of July 26th

Registration available now on <u>TCLAS</u> <u>webpage</u>!

Visit the <u>TCLAS webpage</u> to register and access recordings



Recap: What is TCLAS?

Decision Point Deep Dive

Next Steps

Q&A

Send any general TCLAS questions to: <u>TCLAS@tea.Texas.gov</u> Send any Strategic Planning/RSSP questions to: <u>RSSP@tea.Texas.gov</u>

Thank you!

Let us know by completing this 1-minute survey!

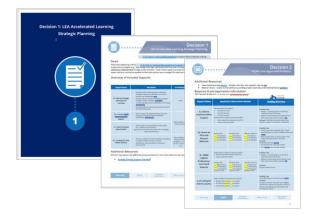


bit.ly/TCLAS-Interest-Form

Appendix

TCLAS Application Components

Guidance Document



Walks LEAs through supports available through TCLAS and guiding questions LEAs should consider before making TCLAS decisions

Budget Calculator

Application

Insuran Calabase By Insuran Calabase By Per-populari Cale LEAS fill Dur Cells Secretal Information I LEA Populari Annuel	
B IEA look at American	
NA Insert LEA student enrolment 100.000	
NA host CLX V economically 50% x	
# TEA Assumptions Amount	
NA Cost per FTE per year \$125,000	
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Calculates district TCLAS award

 including both in-kind and granted funds – based on the decisions made in TCLAS

Coming Soon

Qualtrics application link posted week of 7/19

This is how districts **will submit their TCLAS choices** to TEA



Decision Point-Specific Webinars

Webinar Topic	Date	Time	Registration Link
Decision 1: LEA Accelerated Learning Strategic Planning	7/12/2021	12-12:45 p.m.	<u>Register</u>
Decision 2: HQIM Core Approved Products	7/13/2021	2-3:00 p.m.	<u>Register</u>
Decision 3: HQIM Supplemental Approved Products	7/14/2021	10-11:00 a.m.	<u>Register</u>
Decision 4: Teacher Recruitment Support	7/13/2021	9-9:45 a.m.	<u>Register</u>
Decision 5: Teacher Residency Program Support	7/13/2021	10-10:45 a.m.	<u>Register</u>
Decision 6: Tutoring Supports	7/14/2021	2-2:45 p.m.	<u>Register</u>
Decision 7: School Day Calendar Redesign	7/15/2021	11-11:45 a.m.	<u>Register</u>
Decision 8: Strong Summer Program	7/14/2021	11-11:30 a.m.	<u>Register</u>
Decision 9: P-TECH	7/14/2021	9-9:45 a.m.	<u>Register</u>
Decision 10: New School Models	7/15/2021	8-8:45 a.m.	<u>Register</u>

