



Strong Foundations Implementation

Learning Acceleration Support Opportunities
(LASO) Cycle 3

October 2024



Note on Generative Artificial Intelligence (AI)

- TEA's IT security team has asked us to not allow the use of Generative AI or "AI bots," on virtual calls and presentations.
- We request anyone using such software to disable it now.
- Our meeting host will also remove any AI attendees from the meeting.

Program introductions



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Director of HQIM Implementation



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Director of HQIM Academic Content



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Agenda

Overview of LASO Cycle 3
Application Process and Timeline

Strong Foundations Implementation
(SFI) Deep Dive

SFI School Improvement PLC
Supports (SFI SI PLC) Deep Dive

Next Steps

FYIs



Submit questions during the webinar using the Zoom Q&A



Webinar slides and recordings will be posted on the [LASO Cycle 3 website](#) after all webinars have been completed



Email LASO@tea.texas.gov with follow-up questions



Overview of LASO Cycle 3 Application Process and Timeline



Strong Foundations Implementation (SFI) is part of Learning Acceleration Support Opportunities (LASO) Cycle 3

The Learning Acceleration Support Opportunities (LASO) Cycle 3 is the next iteration of a consolidated grant application that strategically batches funding opportunities that support learning acceleration and innovation opportunities.

**\$160
Million**
in services and
supports

11

TEA initiatives to
support learning
acceleration and
innovation

1

LEA program
application to
access funding



LASO is a consolidated grant application to support key learning acceleration strategies



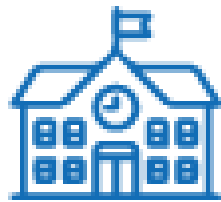
Curriculum and instruction

Rigorous, high-quality instructional materials designed to make up ground and master grade level TEKS



More time

More time for the students in most need, including expanding instructional time in the summer and with targeted tutoring



Innovative school models

Innovative school models to incorporate all of the learning acceleration framework



LASO Cycle 3 will award \$160M to LEAs

Includes 11 grants to support learning acceleration



Curriculum & Instruction

Strong Foundations Planning

Strong Foundations Implementation

SFI School Improvement PLC Supports

Instructional Leadership

Technology Lending Grant

Blended Learning Grant

Advanced Placement Computer Science Principles



More Time

ADSY Full Year

ADSY Summer Planning and Execution Program



Innovative School Models

School Action Fund

Early College High School

Pathways in Technology
Early College High School



LASO Cycle 3 Timeline

TEA opens application on 10/14

TEA closes application on 12/13 at 5:00 p.m. CT

TEA announces awards on 2/20 (tentative)

TEA issues NOGAs by 5/24



TEA publishes FAQ

TEA scores applications and conducts interviews with LEAs (if applicable)

LEAs accept awards and submit budgets in eGrants by 3/24

LEAs must complete this step for NOGAs to be issued

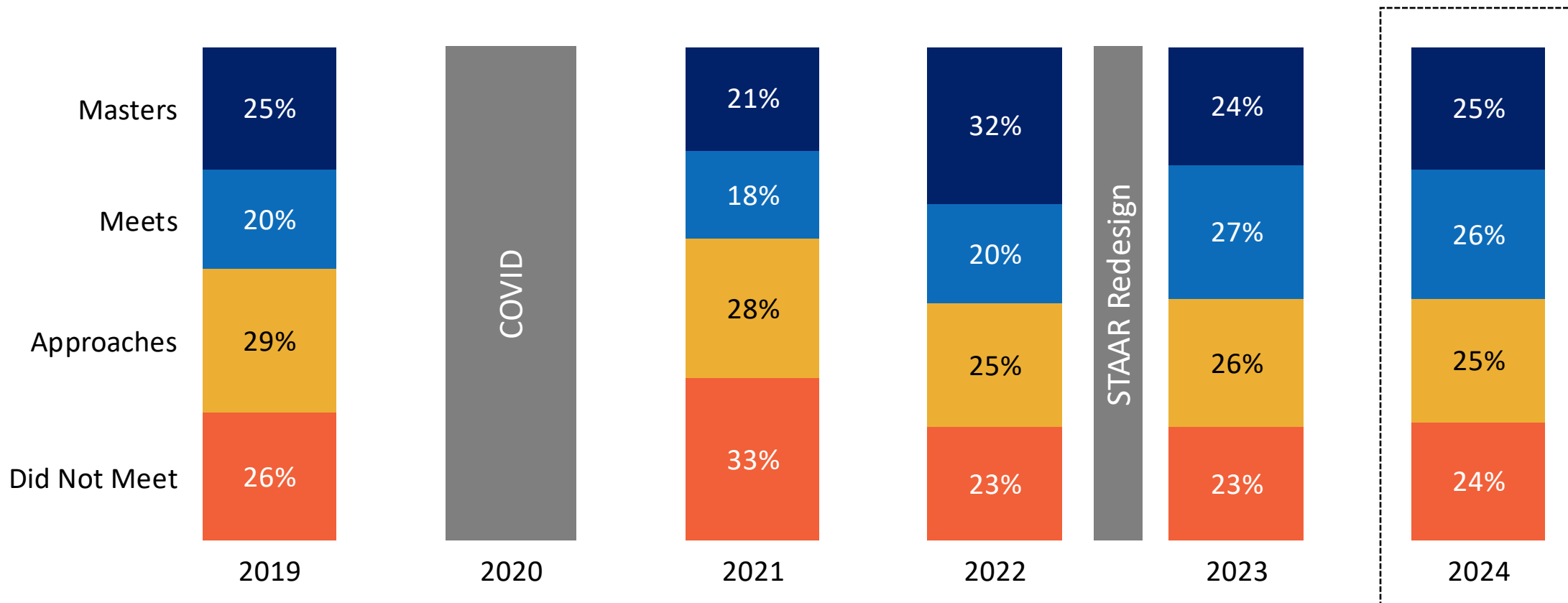
Strong Foundations Implementation

Deep Dive

The “why” of HQIM implementation

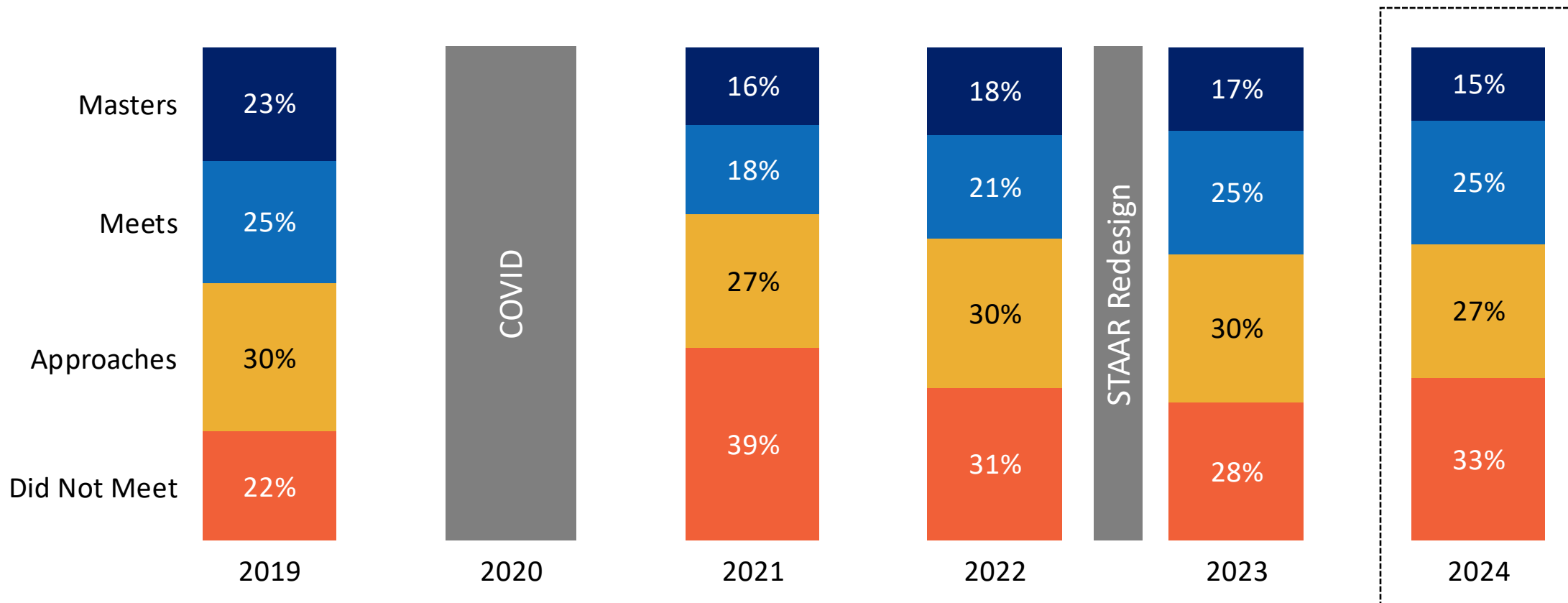
Only ~50% of Grades 3-8 students in Texas are reading on grade level

% of Students by Performance Level (RLA Grades 3-8)



Math performance in Texas has not recovered to pre-COVID levels

% of Students by Performance Level (Math Grades 3-8)



National study found that of the 180 classroom hours during the school year, students spent...

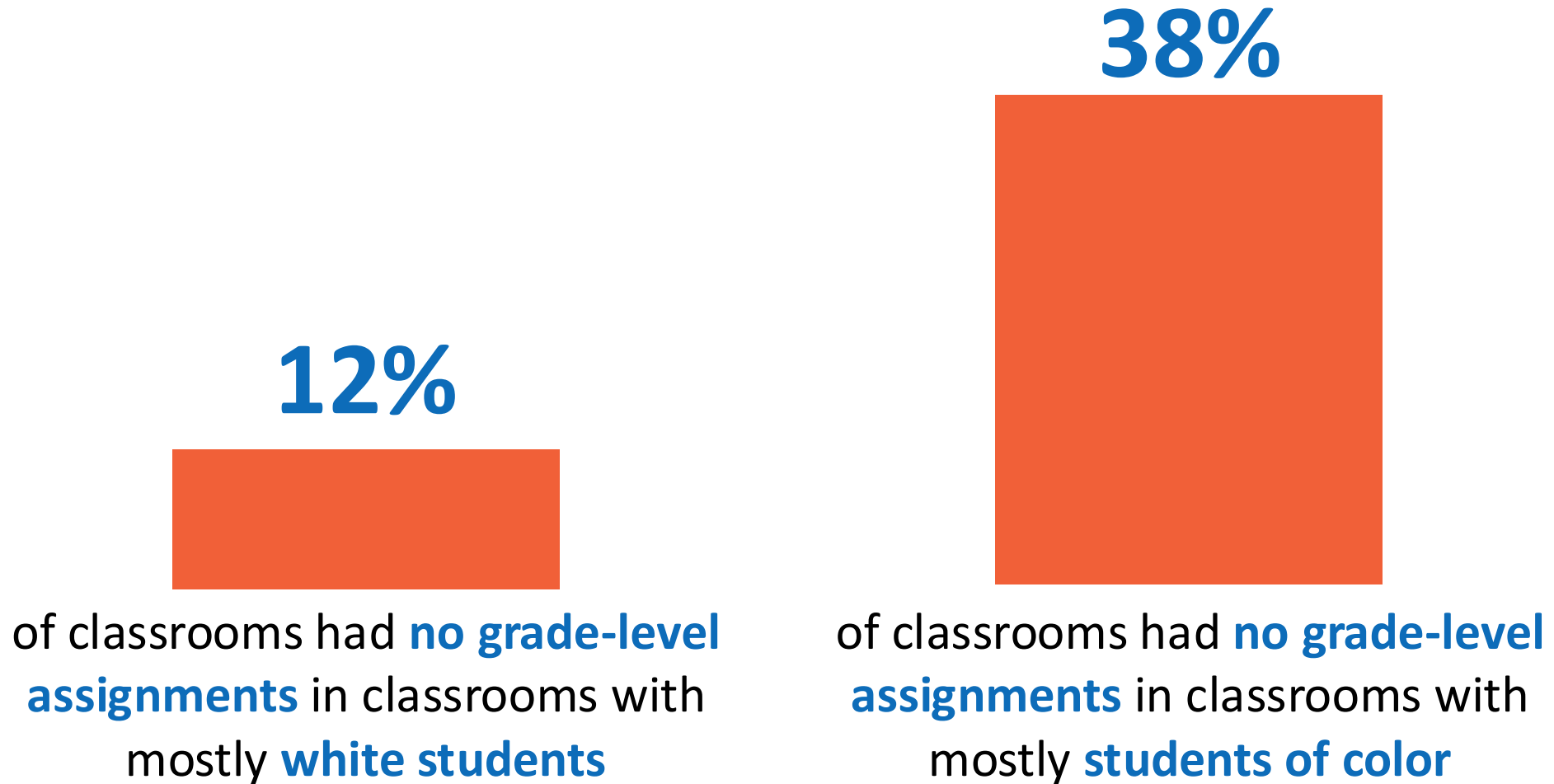
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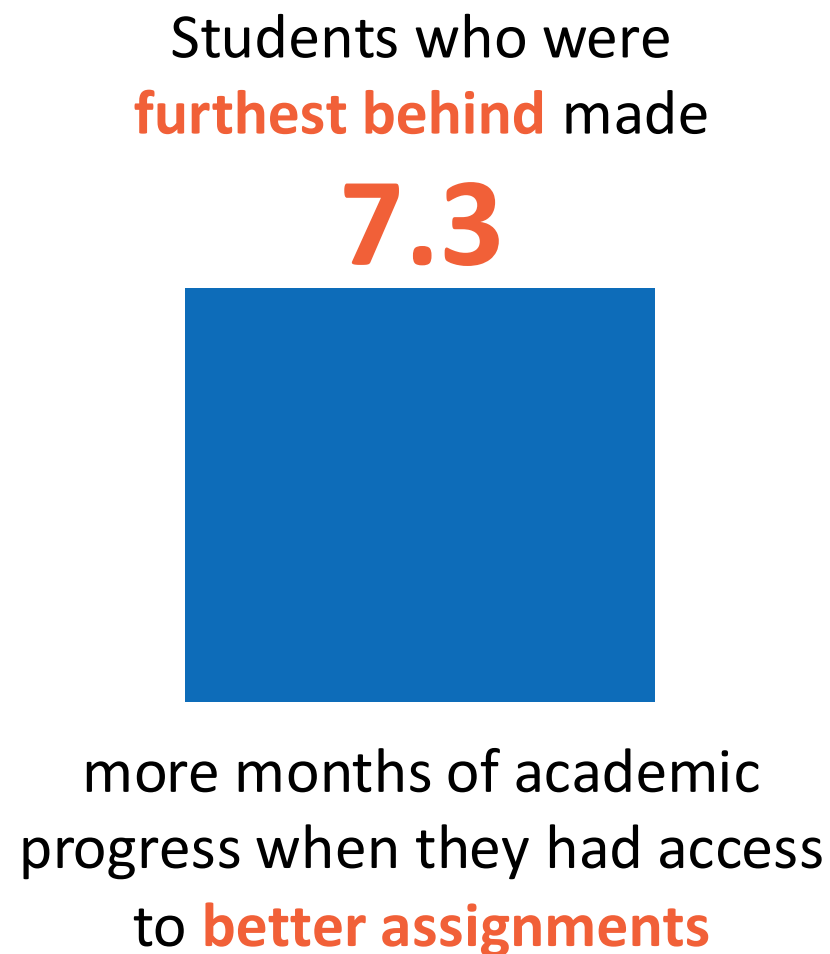
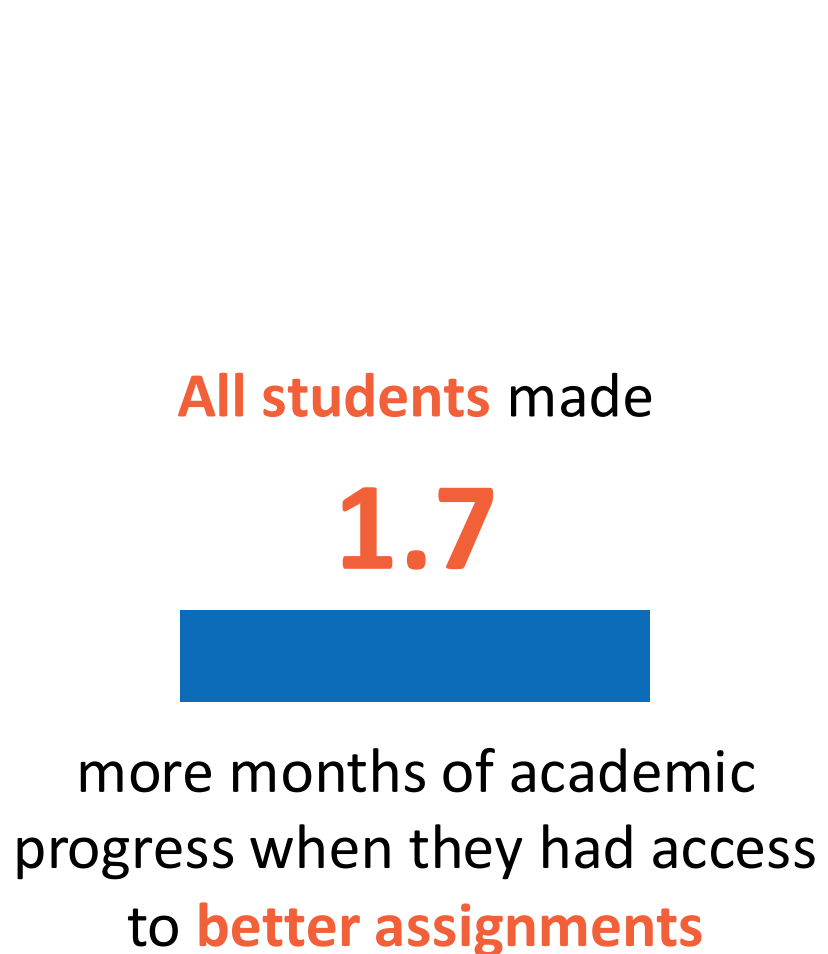
hours on assignments
that were **not grade
appropriate**

hours on assignments
that were **grade
appropriate**

4 out of 10 classrooms with mostly students of color never received a grade-level assignment



Students made significant gains with access to better assignments



**HQIM benefits
students...**



**...but also benefits
teachers**



Many teachers are spending hours developing curriculum

Teachers are spending **7-12 hours per week** curating or developing instructional materials...

...but only have **3.75 hours per week** for planning in their master schedule



HQIM supports teachers by shifting from designing instructional materials...

Teachers use planning time to **source or create instructional materials** for lessons, such as finding texts, designing activities, writing discussion questions, developing problem sets, building assessments, creating homework assignments, preparing student worksheets, and more.

...to internalizing instructional materials

Teachers use planning time to **internalize high-quality instructional materials**, which already include all teacher and student materials. During internalization, teachers spend time deepening their understanding of lessons and deciding how best to teach the content. High-quality instructional materials provide the “what” while maintaining the instructional flexibility of teachers to address the “how”.

SFI Program Overview

Purpose

Provides direct grant funds to LEAs for technical assistance to support high-fidelity implementation of the Texas open education resource (OER) instructional materials

Eligibility *

Eligible applicants are LEAs implementing approved core instructional materials in school year 2025-26.

Best Fit For

Best Fit for LEAs who are looking for:

- a. Implementation supports for the Texas OER instructional materials
- b. Technical assistance to develop a district-level instructional materials transition plan and campus-level implementation action plans

More information can be found in the [Grant One Pager](#)

More information can be found in the [Eligibility and Prioritization Doc](#)

More information can be found in the [Best Fit Guidance Doc](#)

**not an exhaustive list of eligibility, program assurances or requirements.*

SFI Key Commitments

Commitments*

- **Approved Provider** | Contract with an Approved Provider for Strong Foundations Implementation.
- **Materials Access** | Provide print materials for all teachers and students and ensure digital access and rostering (if applicable). *Note: print materials are not included in the grant and LEAs must purchase all print materials required for implementation.*
- **Fidelity of Implementation** | Implement the instructional materials with fidelity, including following the year-long scope and sequence, meeting the minimum number of instructional minutes, and using the curriculum-embedded assessments.

More information can be found in the [Grant One Pager](#)

Role & Time Commitment

Role	Commitment
CAO 3 hours; monthly	Participation of at least 1 senior district leader (e.g., Superintendent, Chief Academic Officer) at monthly communities of practice.
Campus and District leaders from each campus 8 hours; one upon delivery	required professional learning and job-embedded supports.
AP- 1 hour; once, or refresher as needed	

More information can be found in the Program Guidelines

1. The applicant acknowledges the LEA should draw down approximately 25% of the grant amount quarterly to remain on-track for grant expenditures.
2. The applicant assures the LEA will meet all program-specific assurances, including:
 - a. Ensuring approval by the Superintendent and Chief Academic Officer (or equivalent leader) to participate in the program
 - b. Ensuring approval of the board of the local governing agency/trustees of the district to use the instructional materials
 - c. Ensuring evidence showing classroom teachers support the use of the instructional materials
 - d. Contracting with an Approved Provider from the LASO Cycle 3 Approved Provider List for Strong Foundations Implementation
 - e. Submitting Approved Provider contracts and required funding summary reports to TEA
 - f. Appointing a LEA lead as the primary point of contact responsible for all grant-related activities and designating at least one additional point of contact
 - g. Ensuring attendance and engagement by the LEA lead at periodic check-ins with the Approved Provider
 - h. Ensuring participation of at least 1 school leader/campus administrator per participating campus

The “what” of HQIM implementation

HQIM in Texas

High-quality instructional materials will be defined through the State Board of Education (SBOE) new **Instructional Materials Review and Approval (IMRA)** process under HB 1605



Instructional Materials Review and Approval (IMRA) Criteria

Standards Alignment Percentage	Quality Review	Suitable and Appropriate	Factual Errors	Physical and Electronic Specifications	Parent Portal
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In November 2024, the SBOE will vote to add materials to a list of approved high-quality instructional materials

What are OER instructional materials?

Instructional Materials = “textbooks +”

“teaching, learning, and research resources... including full courses, course materials, modules, textbooks, streaming videos, tests, software, and any other tools, materials, or techniques used to support access to knowledge.”

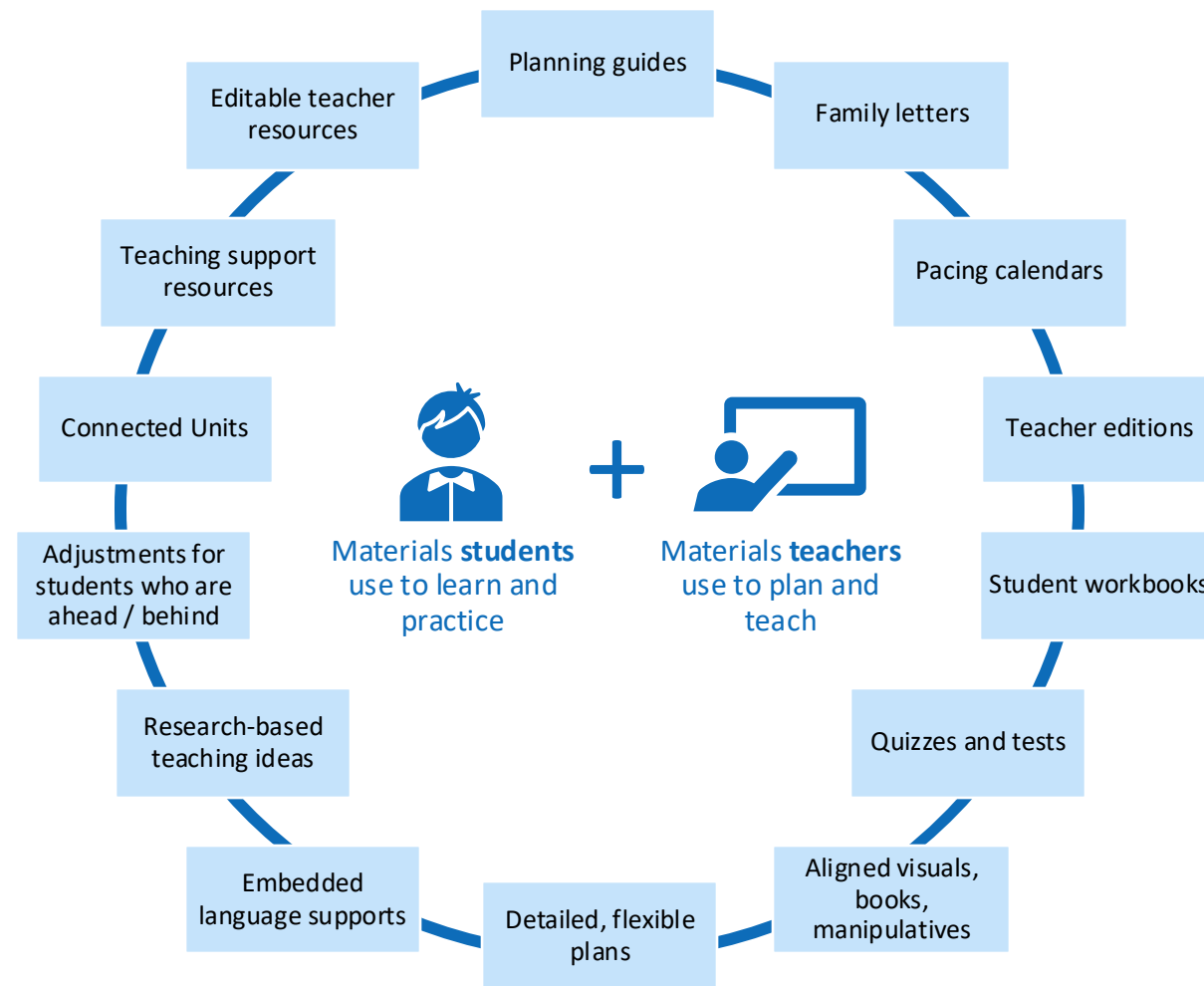
It includes material used by a teacher; material used by a principal; and material used by a student.

Open Education Resources

“reside in the public domain or have been released under an intellectual property license that allows for free use, reuse, modification, and sharing with others”

Effectively, open education resources are...

State-owned “textbooks +” that can be modified over time



Texas OER is one option available to Texas schools; selection of instructional materials continues to be a **local decision**

The evolution of TEA's available instructional materials

COVID Emergency Release Versions (CER)

K – 5 ELAR Knowledge
 K – 5 SLAR Knowledge
 K – 2 Skills English and Spanish



K – 5 Mathematics
 K – 5 Matemáticas (Spanish)



6 – 8 Mathematics
 Algebra I



HB 1605



SY 20-21

SY 21-22

SY 22-23

SY 23-24

SY 24-25

SY 25-26

CER 1.0 Pilot

Released TEKS and English Language Proficiency Standards (ELPS) aligned product for COVID Emergency Release (CER) * Year 1 Pilot for K–5 RLA, K–5 Math and 6–12 Math

CER 2.0, 3.0, and 4.0 Pilots

Released additional enhancements and changes based on previous year's stakeholder feedback for K–5 RLA, K–5 Math and 6–12 Math

Bluebonnet Learning

(Texas OER Edition 1)

*CER; originally published as part of Texas Home Learning (THL)

Stakeholder reviews informed continuous improvement to get to a stronger Bluebonnet Learning



**Texas
Educators**

A small group of Texas educators and education service center (ESC) content specialists review materials and give input to inform the initial development and continuous improvement processes prior to materials being released.



Pilot Users

Once released, materials are piloted, and input is collected from pilot teachers, instructional coaches and campus and district leaders. Their input informs the continuous improvement process.



LEAs

The OER team conducts site visits at LEAs using the product and meets with interested LEAs to collect additional user input to inform continuous improvement.

During the development of Bluebonnet Learning, additional stakeholder reviews were conducted



Parents and Families

TEA conducted parent and caregiver focus groups, leveraging their feedback as part of the continuous improvement process.



Subject Matter Experts

TEA enlisted subject matter experts (SMEs) from across the state to review and provide feedback on the Edition 1 content.



Advisory Board

TEA enlisted additional Texas-based content experts to inform product revisions.

Bluebonnet Learning content areas, grade levels, and languages

Due for SY 25–26 Implementation

Pending SBOE approval

- K–3 Skills Edition 1 (English)
- K–5 RLA Edition 1 (English)
- K–5 Math Edition 1 (English)
- 6–8 Math and Alg I Edition 1

November 2024 IMRA Approval

Implementation SY 2025–26

Due for SY 25–26 Pilot

Concurrent pilot with Edition 1 English products

(Spanish Edition 1 will be submitted to IMRA 2025 for SBOE approval)

- K–3 Skills Edition 1 (Spanish)
- K–5 RLA Edition 1 (Spanish)
- K–5 Math Edition 1 (Spanish)

November 2025 IMRA Approval*

Pilot SY 2025–26

Bluebonnet Learning products maintain the same instructional approach as their CER counterparts

- Same instructional design
- Same programmatic resources and components
- Same unit- and lesson-level structures
- Same rigor level
- Same opportunities for students to practice

CER 4.0

Bluebonnet Learning

Amplify. TEXAS ELEMENTARY LITERACY PROGRAM

ENGLISH

Grade 4 | Unit 5
Contents

TREASURE ISLAND: X MARKS THE SPOT

Introduction

Lesson 1 The Old Seadog

Core Connections (45 min.)

- Review Geography and History
- Introduce Pirates and Piracy
- Introduce Nautical Terms

Lesson 2 The Sea Chest

Reading (45 min.)

- Introduce the Chapter
- Read Chapter 2
- Chapter Discussion
- Word Work: Ransack

Lesson 3 Characters in Adventure

Reading (45 min.)


- Review the Chapter
- Read Chapter 2
- Chapter Discussion
- Word Work: Stun

Lesson 4 A Real Adventure

Reading (40 min.)

- Introduce the Chapter
- Read Chapter 3
- Chapter Discussion
- Word Work: Brim

Grade 4 Unit Treas



Chapter 1
The Old Seadog and the Black Spot

Squire Trelawney, Dr. Livesey, and the other gentlemen have asked me to record the story of Treasure Island, keeping nothing back but the bearings because there is still treasure there. Therefore, I take up my pen and go back to the time when my family ran the Admiral Benbow Inn, and the old seaman with the **sabre** cut on his cheek came to stay with us.

I remember the old seaman plodding to the inn door, dragging an enormous sea chest behind him. He was a tall, oat-browed man with guarded hands and black, broken nails. He rapped on the wooden door and called for a drink. He drank it slowly, savoring the taste as he looked out at the rugged clifftop.

"This is a handy cove," he said. "Much company?"

"Not much," I said.

"Well, then," he said, "this is the perfect place for me. I'll stay here for a while. I'm a plain and simple man," he continued. "Bacon and eggs

READ CHAPTER 1 (20 MIN.)

- Read the chapter aloud, as students follow along in their Readers. As you read, stop to read and discuss the corresponding guided reading supports.
- Read the title at the top of page 2, explaining that *seadog* is another word for someone who has a lot of experience sailing ships.
- Read page 2 and the top of page 3 aloud (ending with "Tell me when I've worked through that," he said, looking fierce").

18 UNIT 5

ENGLISH

Grade 4 | Unit 6
Contents

TREASURE ISLAND: X MARKS THE SPOT

Introduction

Lesson 1 The Old Seadog

Core Connections (45 min.)

- Review Geography and History
- Introduce Pirates and Piracy
- Introduce Nautical Terms

Lesson 2 The Sea Chest

Reading (45 min.)

- Introduce the Chapter
- Read Chapter 2
- Chapter Discussion
- Word Work: Ransack

Lesson 3 Characters in Adventure

Reading (45 min.)

- Review the Chapter
- Read Chapter 2
- Chapter Discussion
- Word Work: Stun

Lesson 4 A Real Adventure

Reading (40 min.)

- Introduce the Chapter
- Read Chapter 3
- Chapter Discussion
- Word Work: Brim



Chapter 1
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18 UNIT 6 Treasure Island: X Marks the Spot

CER 2.1

Bluebonnet Learning

A STORY OF UNITS – TEKS EDITION Module Overview 3 • 1

Grade 3 • Module 1

Properties of Addition and Subtraction

Division and Multiplication

Units of 2

A STORY OF UNITS – TEKS EDITION Module Overview 3 • 1

The Value of Sprints in Eureka Math®

OVERVIEW

This 25-day module begins with arrays. In Topic A, students use multiplication facts (3.4D, 3.4 repeated addition a step further become a cornerstone of the factors are and differentiated in later modules.

The study of factors links Topic as an unknown factor problem groups (3.4H, 3.4I, 3.5D). By multiplication and division the

In Topic C, students use the strategies to solidify their understanding of related facts of 2 and 3. They patterns to add or subtract complex multiplication problems to word problems using draw unknown factor (3.4K). This distributive property as it

In Topic D, students model division problems with 2 and strategies and the continued students to naturally relate advances as students use division. A final lesson in this relationship between operations

Myth: The purpose of Reality: Sprints offer a well-managed students are full of the problems to provide students to the next with

Myth: Sprints require Reality: Sprints build upon Sprints support proficiency, by The problems in recognize pattern

For example, contains an unknown first problem, 4, factor changed, recall, pattern re

Myth: Sprints introduce Reality: Sprints distribute Sprints distribute in the Sprint ma

Myth: Sprints use problem Reality: Sprints let all students Sprints allow students problems are not expected to on their current

A STORY OF UNITS – TEKS EDITION Lesson 2 Sprint 3 • 1

Number Correct: _____

A

Add or Subtract Using 2

1.	0 + 2 =	23.	2 + 4 =
2.	2 + 2 =	24.	2 + 6 =
3.	4 + 2 =	25.	2 + 8 =
4.	6 + 2 =	26.	2 + 10 =
5.	8 + 2 =	27.	2 + 12 =
6.	10 + 2 =	28.	2 + 14 =
7.	12 + 2 =	29.	2 + 16 =
8.	14 + 2 =	30.	2 + 18 =
9.	16 + 2 =	31.	0 + 22 =
10.	18 + 2 =	32.	22 + 22 =
11.	20 + 2 =	33.	44 + 22 =
12.	18 - 2 =	34.	66 + 22 =
13.	16 - 2 =	35.	88 - 22 =
14.	14 - 2 =	36.	66 - 22 =
15.	12 - 2 =	37.	44 - 22 =
16.	10 - 2 =	38.	22 - 22 =
17.	8 - 2 =	39.	22 + 0 =
18.	6 - 2 =	40.	22 + 22 =
19.	4 - 2 =	41.	22 + 44 =
20.	2 - 2 =	42.	66 + 22 =
21.	2 + 0 =	43.	888 - 222 =
22.	2 + 2 =	44.	666 - 222 =

Lesson 2: Relate multiplication to the array model.

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Math Instructional Materials

Grade 3 • Module Overview 3 • 1

Properties of Addition and Subtraction

Division and Multiplication

Units of 2

OVERVIEW

This 22-day module begins with arrays. In Topic A (2.6A). As student multiplication fact repeated addition equal groups as the module. Student between the size 4, 5, and 10 provide

The study of fact an unknown factor groups (3.4H, 3.4 multiplication an

In Topic C, student strategies to solidify related facts of 2 patterns to add complex multiplication to word problem unknown factor the distributive property

In Topic D, student division problem strategies and the students to naturally advances as student division. A final lesson the relationship between operations

Myth: The purpose of Reality: Sprints offer a well-managed and ca students are fully engaged the problems and show provide students with the next within an eng

Myth: Sprints require student Reality: Sprints build understand Sprints support procedural proficiency, by foster the problems in each 5 recognize patterns and

For example, consider factor. The second problem 2 × 2. The third problem of sequence allows student and numeracy strategies

Myth: Sprints introduce new Reality: Sprints distribute practice Sprints distribute practice the Sprint may be related

A STORY OF UNITS – TEKS EDITION Lesson 2 Sprint 3 • 1

Number Correct: _____

A

Add or Subtract Using 2

1.	0 + 2 =	23.	2 + 4 =
2.	2 + 2 =	24.	2 + 6 =
3.	4 + 2 =	25.	2 + 8 =
4.	6 + 2 =	26.	2 + 10 =
5.	8 + 2 =	27.	2 + 12 =
6.	10 + 2 =	28.	2 + 14 =
7.	12 + 2 =	29.	2 + 16 =
8.	14 + 2 =	30.	2 + 18 =
9.	16 + 2 =	31.	0 + 22 =
10.	18 + 2 =	32.	22 + 22 =
11.	20 - 2 =	33.	44 + 22 =
12.	18 - 2 =	34.	66 + 22 =
13.	16 - 2 =	35.	88 - 22 =
14.	14 - 2 =	36.	66 - 22 =
15.	12 - 2 =	37.	44 - 22 =
16.	10 - 2 =	38.	22 - 22 =
17.	8 - 2 =	39.	22 + 0 =
18.	6 - 2 =	40.	22 + 22 =
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22.	2 + 2 =	44.	666 - 222 =

Lesson 2: Relate multiplication to the array model.

Bluebonnet Learning improvements for Math and RLA focus on...



Greater **customization for Texas** users



Enhanced teacher **implementation supports**



Revisions based on **pilot user** and **stakeholder feedback**



Revisions to align to new **IMRA rubrics**



In **RLA**, new units and topics covering a wider **knowledge map**

The “how” of HQIM implementation

Our vision: All Texas students have access to rigorous, grade-level content and instruction every day

Strong Foundations supports LEAs across the stages of HQIM adoption and implementation



STRONG FOUNDATIONS
Planning



STRONG FOUNDATIONS
Implementation

Pre-Adoption

Adoption

Pre-Launch

Initial
Implementation

Deeper
Implementation

What are our vision and goals for student learning?

Which instructional materials will best support our district to realize our vision and goals for student learning?

How do we create the conditions for successful implementation of the instructional materials and invest all stakeholders?

How do we support teachers in effectively implementing the instructional materials consistently?

How do we strengthen implementation of the instructional materials and empower teachers to use data to help all students access grade-level learning every day?

352 LEAs across Texas have participated in Strong Foundations



STRONG FOUNDATIONS
Planning



STRONG FOUNDATIONS
Implementation



Strong Foundations Implementation

Strong Foundations Implementation provides **direct grant funds** to LEAs for technical assistance to support **high-fidelity implementation of Texas open education resources (OER)**, as well as provide high-quality professional learning (HQPL) for **teachers, coaches, school leaders, and district leaders.**



STRONG FOUNDATIONS Implementation

Implementation Supports



Product Supports

Strong Foundations Implementation will continue to include two types of LEA supports

Implementation Supports

provided to leaders by Implementation Advisors



Implementation Advisor



District and School Leaders



Product Supports

provided to teachers and coaches by Product Advisors



Product Advisor



Teachers and Coaches



**STRONG FOUNDATIONS
Implementation**

Implementation Advisors provide support to district and school leaders

Implementation Supports



Product Supports

provided to leaders by Implementation Advisors



Action Plans: Implementation Advisors support LEAs in completing required deliverables, including action plans.



Monthly Supports: Implementation Advisors provide at least monthly supports to LEA leaders. Supports will differ based on LEA context – some months may be consultation and coaching meetings, others may be redelivery of turnkey trainings, and others may be a combination of both.



Learning Walks: Implementation Advisors join LEA leaders on learning walks to determine the degree of implementation fidelity. Advisors also support leaders in analyzing the findings from learning walks over the year.

Product Advisors provide support to teachers and coaches

Implementation Supports



Product Supports

provided to teachers and coaches by Product Advisors



Professional Learning: Product Advisors deliver turnkey professional learning for teachers and coaches focused on developing best practices for implementation and building understanding of key protocols.



Flexible Supports: Product Advisors provide flexible supports to build the capacity of teachers and coaches. Flexible supports may include additional professional learning sessions, observation and feedback, or internalizations and rehearsals during professional learning communities.



Observations: Product Advisors conduct product-specific observations.

SFI key commitments



Board Approval | Ensure approval by the board of trustees of the district to use the instructional materials and evidence showing classroom teachers support the use of the instructional materials.



Approved Provider | Contract with an Approved Provider for Strong Foundations Implementation.



Materials Access | Provide print materials for all teachers and students and ensure digital access and rostering (if applicable).



Fidelity of Implementation | Implement the instructional materials with fidelity, including following the year-long scope and sequence, meeting the minimum number of instructional minutes, and using the curriculum-embedded assessments.



Professional Learning | Ensure teachers, coaches, and school leaders/campus administrators attend all required professional learning and job-embedded supports.



Participation of Leaders and Coaches | Ensure participation of at least 1 school leader/campus administrator per participating campus and at least 1 coach per instructional materials.

Key changes for SFI in LASO Cycle 3

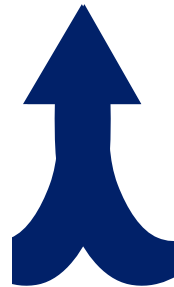
OER Edition 1

Approved Providers will support LEAs with the implementation of Texas OER Bluebonnet Learning Product



Simplified Options

LEAs will not have different options based on years of implementation



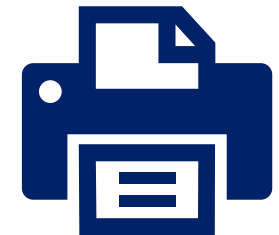
Streamlined Funding Model

LEAs will have same base award amounts



LEA Print Orders

LEAs will use direct grant funds to order print directly from approved print providers



SFI will support Bluebonnet Learning in SY25-26



Bluebonnet Learning
K-5 Reading Language Arts



Bluebonnet Learning
K-5 Math



Bluebonnet Learning
Secondary Mathematics

Instructional materials pending approval by the SBOE through the Instructional Materials Review and Approval (IMRA) process include:

- Bluebonnet Learning K-5 RLA in English
- Bluebonnet Learning K-5 Math in English
- Bluebonnet Learning 6-8 Math
- Bluebonnet Learning Secondary Mathematics Algebra I

Additional pilot instructional materials include:

- Aprendizaje Bluebonnet Artes del lenguaje y lectura K-5, Edición 1
- Aprendizaje Bluebonnet Matemáticas K-5, Edición 1

K-5 OER RLA COVID Emergency Release v3 (also called Amplify Texas Elementary Literacy Program), K-5 OER Math COVID Emergency Release v2 (also called Eureka Math TEKS Edition), and 6-12 OER Math COVID Emergency Release v2 (also called Carnegie Learning 6-12 Texas Math Solution) are not eligible for SFI

**SFI will have
simplified
options in
LASO Cycle 3**



All LEAs are eligible to apply for LASO Cycle 3 Strong Foundations Implementation, regardless of their previous participation in implementation grants (TCLAS, CRIMSI, SFI, etc.)

LEAs will **not have to designate what year of implementation** support is needed in the application

LEAs will work with APs to identify which type of support is needed (e.g., initial implementation, deeper implementation), which may vary by campus.

SFI will have streamlined funding in LASO Cycle 3



\$200,000

per LEA for up to 30 participants

Increases award amounts for small LEAs by funding at a level to cover in-person supports

+

\$3,000

per additional participant for up to 470 additional participants

Caps award amounts for very large LEAs by setting maximum of 500 total participants

For example:

Grant for LEA with **20 participants**: \$200,000

Grant for LEA with **100 participants**: \$410,000
(\$200,000 + \$3,000 x 70 additional participants)

Grant for LEA with **1,000 participants**: \$1,610,000
(\$200,000 + \$3,000 x 470 additional participants)

Instructional Materials Funding

Instructional Materials and Technology Allotment (IMTA)

SBOE-Approved Instructional Materials Entitlement (each school year)

State-Developed OER Instructional Materials Entitlement (each school year)

2024 & 2025 Biennium

Current IMTA Balance
 (\$ 171.82 per student
 + \$ 15.58 per EB student
 School years 23-24 & 24-25)

+

SY 23-24 (September 1, 2023):
 \$40 per student

 SY 24-25 (September 1, 2024):
 \$40 per student

+

N/A

 \$20 per student

Allowable Use of Funds

Any instructional materials and technology needed to implement those instructional materials

Only SBOE-approved instructional materials from the new process established in HB 1605

Only costs associated with printing SBOE approved open education resource (i.e., state-developed) instructional materials

LASO
Direct Grant Funds
 (available in
 eGrants, not EMAT)

30% of grant award

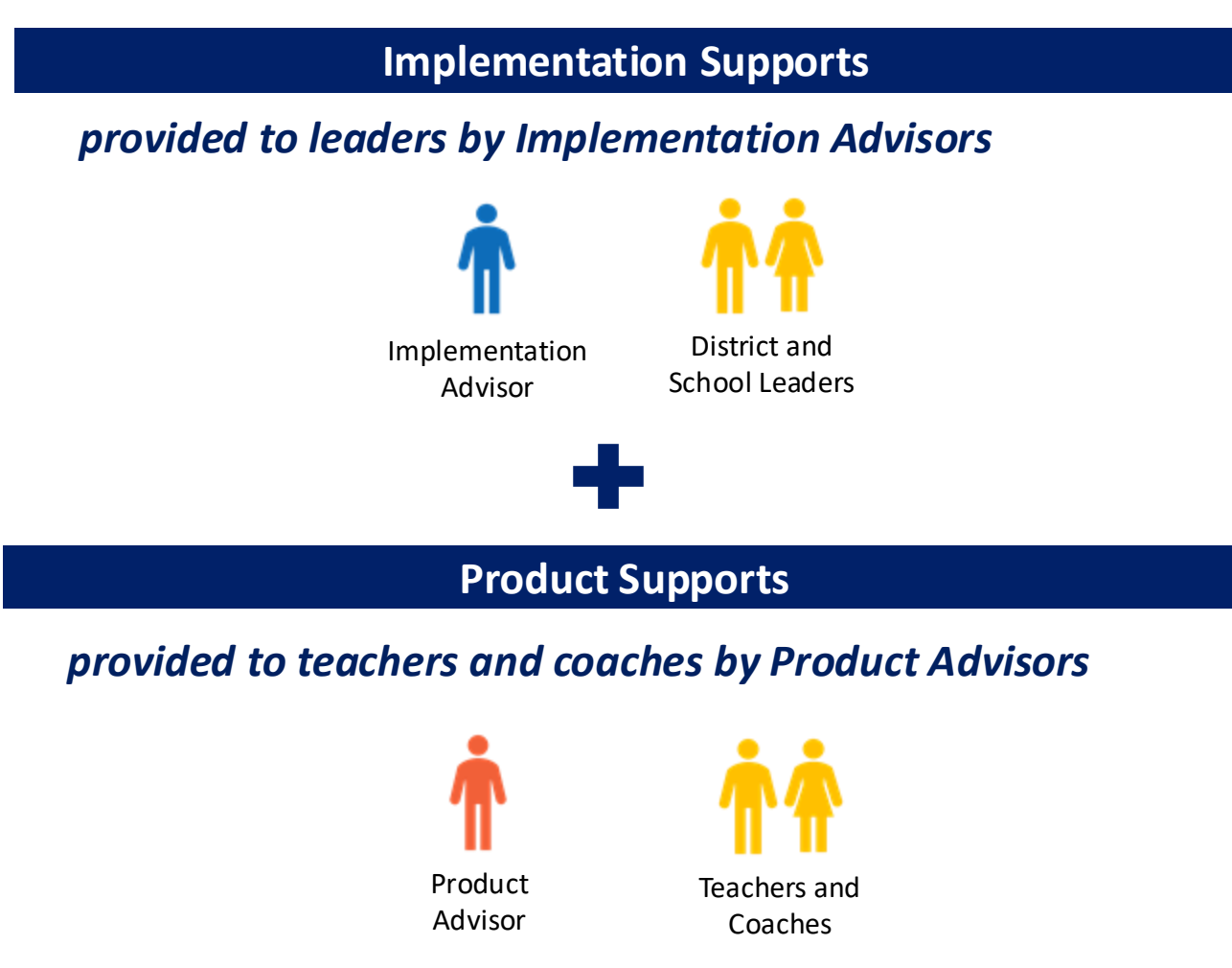
Cost of print materials (including manipulatives and trade books) for teachers and students

50% of SFI grant funds must be spent on core grant activities with an Approved Provider

50% of grant funds to contract with a single Approved Provider per instructional materials from the LASO Cycle 3 state approved provider list for SFI to support grant activities

20% of grant funds for additional support from the Approved Provider and/or salaries or partial salaries for instructional coaches or other positions directly supporting implementation of the instructional materials

30% of grant funds for other allowable expenses



LEAs partner with Strong Foundations Approved Providers (APs)

Strong Foundations Planning (SFP), Strong Foundations Implementation (SFI), and Strong Foundations Implementation School Improvement PLC Supports (SFI SI PLC)

ESC Partners

- [Region 1 Education Service Center \(ESC\)](#)
- [Region 2 Education Service Center \(ESC\)](#)
- [Region 3 Education Service Center \(ESC\)](#)
- [Region 4 Education Service Center \(ESC\)](#)
- [Region 5 Education Service Center \(ESC\)](#)
- [Region 6 Education Service Center \(ESC\)](#)
- [Region 7 Education Service Center \(ESC\)](#)
- [Region 8 Education Service Center \(ESC\)](#)
- [Region 9 Education Service Center \(ESC\)](#)
- [Region 10 Education Service Center \(ESC\)](#)
- [Region 11 Education Service Center \(ESC\)](#)
- [Region 12 Education Service Center \(ESC\)](#)
- [Region 13 Education Service Center \(ESC\)](#)
- [Region 14 Education Service Center \(ESC\)](#)
- [Region 15 Education Service Center \(ESC\)](#)
- [Region 16 Education Service Center \(ESC\)](#)
- [Region 17 Education Service Center \(ESC\)](#)
- [Region 18 Education Service Center \(ESC\)](#)
- [Region 19 Education Service Center \(ESC\)](#)
- [Region 20 Education Service Center \(ESC\)](#)

Other Approved Providers

- [Bellwether Education Partners](#)
- [Big Thought](#)
- [Carnegie Learning, Inc.](#)
- [E3 Alliance](#)
- [Education Elements](#)
- [Engage! Learning, LLC \(engage2learn\)](#)
- [Great Minds](#)
- [Insight Education Group](#)
- [Instruction Partners](#)
- [MAYA Consulting, LLC](#)
- [MGT/Ed Direction](#)
- [MoakCasey](#)
- [National Institute for Excellence in Teaching \(NIET\)](#)
- [Resources for Learning, LLC*](#)
- [SLHA Advisory Services](#)
- [SustainED Leaders](#)
- [Teaching Lab](#)
- [The Achievement Network \(ANet\)](#)
- [The Meadows Center for Preventing Educational Risk at UT Austin](#)

*Approved for Strong Foundations Planning Only

For more information, check out the [LASO Cycle 3 SAPL](#)

20% of SFI grant funds must be spent on additional support for implementation

50% of grant funds to contract with a single Approved Provider per instructional materials from the LASO Cycle 3 state approved provider list for SFI to support grant activities

20% of grant funds for additional support from the Approved Provider and/or salaries or partial salaries for instructional coaches or other positions directly supporting implementation of the instructional materials

30% of grant funds for other allowable expenses

Additional support from the Approved Provider

- e.g., Approved Provider delivers **additional professional learning and/or flexible supports**
- e.g., Approved Provider conducts **additional learning walks and/or observations**

Salary or partial salary for instructional coaches or other positions directly supporting implementation

30% of SFI grant funds may be spent on other allowable expenses

50% of grant funds to contract with a single Approved Provider per instructional materials from the LASO Cycle 3 state approved provider list for SFI to support grant activities

20% of grant funds for additional support from the Approved Provider and/or salaries or partial salaries for instructional coaches or other positions directly supporting implementation of the instructional materials

30% of grant funds for other allowable expenses

Other Allowable Expenses

- Additional support from the Approved Provider
- Stipends for teachers implementing the instructional materials
- Stipends for instructional coaches supporting implementation of the instructional materials
- Salary or partial salary for instructional coaches or other positions directly supporting implementation of the instructional materials
- In-state travel to support grant activities (e.g., HQIM Learning Labs)
- Licenses for approved supplemental materials for K-5 RLA (mCLASS, Boost Reading), K-5 Math (Zearn Math), and/or 6-8 Math (MATHia)
- Licenses for assessment platforms supporting the approved core instructional materials
- Print materials (including manipulatives and trade books) for teachers and students

Unallowable Expenses

- Expenses that support the use of Tier 1 instructional materials other than the core approved instructional materials (including previously approved COVID Emergency Release versions)
- Contracts with a provider not included on the LASO Cycle 3 Approved Provider List for SFI
- Stipends or salaries for positions not directly supporting implementation of the core approved instructional materials
- Expenses for licenses for supplemental materials not listed on the approved supplemental materials list
- Expenses for materials and supplies not related to implementation of the core approved instructional materials
- Expenses for technology (e.g., computers)
- Expenses for in-state travel not directly related to grant activities

SFI prioritization and awarding

LEAs will be awarded in each instructional materials separately based on STAAR scores from lowest to highest within the following priority tiers:

Priority tier 1

LEAs with prior participation and good standing in Strong Foundations Planning in SY2022-23, SY2023-24, and/or SY2024-25 in the same content area

Priority tier 2

LEAs with a Commissioner-appointed board of managers, monitor, or conservator for academic performance

Priority tier 3

LEAs in the bottom quartile of STAAR scores in the state

Priority tier 4

LEAs classified as rural

Priority tier 5

LEAs in the top quartile of economically disadvantaged students in the state

Strong Foundations Implementation School Improvement PLC Supports Deep Dive

Program introductions



Scott Taylor
Director of School
Improvement
Strategy and Support



Ashley Hunt
School improvement
Strategy and Support
Specialist

SIDivision@tea.texas.gov

Why use HQIM in school improvement campuses?

HQIM can support **students** – especially the **students who are furthest behind** – in making significant **academic progress**

HQIM can support **teachers** – especially **novice teachers** – in **spending less time on “what” to teach** and **more time on “how best” to teach**

HQIM can support campuses with high **teacher turnover** and high **student mobility** by providing a **consistent and coherent curriculum** within and across grade levels

SFI School Improvement PLC Supports Overview

SFI School Improvement PLC Supports provides **direct grant funds** to LEAs for technical assistance for **Professional Learning Communities (PLCs)** to support **high-fidelity implementation of Texas OER** in Title I and Federally Identified campuses participating in Strong Foundations Implementation.



SCHOOL IMPROVEMENT
Professional Learning
Communities

LEAs awarded SFI in LASO Cycle 3 will be eligible for the SFI SI PLC Support grant to provide **Title I funding** for more **intensive supports at SI campuses**

SFI SI PLC Supports provide more intensive supports to SI campuses



Action Plans: Implementation Advisors support campuses in completing required deliverables, including action plans.



PLC Facilitation: Product Advisors facilitate a minimum of **20 PLCs over the school year** focused on internalization of the Texas OER instructional materials, as well as support a campus PLC facilitator **through a gradual release of responsibility.**



Learning Walks: Implementation Advisors join LEA leaders on learning walks to determine the degree of implementation fidelity. Advisors also support leaders in analyzing the findings from learning walks over the year.

SFI SI PLC key commitments



Approved Provider | Contract with an Approved Provider for Strong Foundations Implementation.



Participation of Campus Lead | Ensure participation of a campus lead for each participating campus.



Professional Learning Communities (PLCs) | Ensure teachers are able to attend ongoing PLCs during the school year focused on internalization of the Texas OER instructional materials



Participation of PLC Facilitator | Ensure participation of at least 1 PLC facilitator per campus who assumes responsibility for facilitating PLCs through a gradual release of responsibility model



Matrix of Required Commitments

Campus/LEA Staff	IL	SFI	SFI SI PLC	SAF	Total Time Commitment
Campus Teachers	Professional Learning sessions <i>variable time commitment</i> ; weekly 1:1 coaching meetings & PLC planning and data analysis meetings – <i>variable time commitment pending case load</i>	Professional Learning Sessions and Flexible Supports 12-18 hours (year)	Attend additional PLCs (weekly)	Variable: depending on action, model, need, and capacity 12-18 hours (year)	~30 hours weekly
Campus Principals/ Leadership		Flexible professional learning and planning support (8-32 hours, variable)	Approved provider meetings 1-1.5 hours twice per month	School Design Plan development and implementation	~23 hours weekly
Instructional Coaches		Approved provider collaboration 1-2 times per month (3-4 hours)	Learning Walks with Approved Provider	Ongoing throughout the year, beginning in July of the Planning year	
		Deliverables planning and monitoring (8-12 hours per month)		20 hrs/week	
District Supervisors	Monthly coaching and implementation visits – <i>1 day/month</i> ; supporting campus leadership with implementation and coaching – <i>variable time commitment weekly</i>	Professional Learning Sessions and Flexible Supports 12-18 hours (year)	Attend additional PLCs (weekly)	Variable: depending on action, model, need, and capacity 12-18 hours (year)	~30 hours weekly
District Leaders		Flexible professional learning and planning support (8-32 hours, variable)	DCSI meetings with Provider		
		Approved provider collaboration 1-2 times per month (3-4 hours)	Approved provider meetings 1-1.5 hours twice per month	Board of Trustees Governance Training: 16 – 48 hrs (year)	~3 hours bi-monthly
		Deliverables planning and monitoring (variable)	Learning Walks with Approved Provider		~48 hours annually

**SFI SI PLC
Supports
provides
additional
funding for
SI campuses**



\$75,000

per subject area

Awarded to Federally Identified and Title-1 serving campuses to provide on-campus PLC support for 20 PLCs per year

For example:

- LEA "A" is awarded SFI and they have 2 Federally Identified and Title-1 Serving Campuses, **both engaging in OER K-5 Math**. That award would be for **\$150,000 (2 awards of \$75,000)**.
- LEA "B" is awarded SFI and they have 2 Federally Identified and Title-1 Serving Campuses, both engaging in **OER K-5 Math and OER K-5 ELA**. That award would be for **\$300,000 (4 awards of \$75,000)**.

50% of SFI SI PLC grant funds must be spent on core grant activities with an Approved Provider

50% of grant funds to contract with a single Approved Provider from the LASO Cycle 3 Approved Provider List for SFI to support core grant activities (LEAs must contract with the same provider for both SFI and SFI SI PLC Supports)

Support from the Approved Provider

- Campus-level implementation action plans
- Facilitation of minimum of 20 PLCs over the school year
- Additional learning walks

50% of grant funds for additional support from the Approved Provider and/or salaries, partial salaries, or stipends for instructional coaches or other positions directly supporting PLC facilitation and implementation of the instructional materials

50% of SFI SI PLC grant funds may be spent on other supports for PLCs

50% of grant funds to contract with a single Approved Provider from the LASO Cycle 3 Approved Provider List for SFI to support core grant activities (LEAs must contract with the same provider for both SFI and SFI SI PLC Supports)

50% of grant funds for additional support from the Approved Provider and/or salaries, partial salaries, or stipends for instructional coaches or other positions directly supporting PLC facilitation and implementation of the instructional materials

Additional support from the Approved Provider

- e.g., Approved Provider delivers **additional professional learning and/or flexible supports**
- e.g., Approved Provider conducts **additional learning walks and/or observations**

Salary or partial salary for instructional coaches or other positions directly supporting PLC facilitation and implementation

SFI SI PLC Supports prioritization and awarding

LEAs will be awarded in each instructional materials separately based on STAAR scores from lowest to highest within the following priority tiers:

Priority tier 1

Campuses with a 2024 federal accountability identification of Comprehensive Support and Improvement (CSI), Comprehensive Reidentified, or Comprehensive Progress

Priority tier 2

Campuses with a 2024 federal accountability identification of Additional Targeted Support (ATS)

Priority tier 3

Campuses with a 2024 federal accountability identification of Targeted Support and Improvement (TSI)

The eligible applicants are:

- LEAs that have **Title I served campuses with 2024 federal identifications** (Comprehensive Identified, Comprehensive Re-Identified, Comprehensive Progress, Targeted Support, Additional Targeted Support).
- Campuses are **ineligible to apply if they received an ESF Focus Support Grant 24-26.**



Next steps



**LEAs must
submit LASO
Cycle 3
applications by
December 13 at
5:00pm CST**



TEA emailed unique application links to LEA superintendents on October 14 (if needed, LEAs can complete a [Request for Application Link Form](#) to receive a new link)



PDF of the application is posted on the [LASO Cycle 3 website](#); however, LEAs must submit the application through Qualtrics using the unique application link



Applications must be signed by the superintendent to be accepted



Change Requests and Declines

- LASO is anchored in the **informal discretionary competitive grant process**
 - **Declines and change requests are not advisable** in typical competitive processes
 - If declines are requested, **they will be considered on a case-by-case** basis for the LEAs and could raise the LEA's federal grant risk level in the coming year

Questions?



Office Hours

Attend office hours for technical assistance or discussion with program teams

- November 8, 9:00-10:00 a.m. [Registration Link](#)



FAQs

Review the general FAQ (updated FAQs will be posted by November 13)



Email

- For questions about the application process or technical assistance with the application, contact LASO@tea.texas.gov
- For questions about SFI or SFI SI PLC Supports grants, contact strongfoundations@tea.texas.gov
- For questions about School Improvement, contact SIDivision@tea.texas.gov



Please add
questions to
the Q&A

We will take 2 minutes to allow you to add questions to the Q&A.

As a reminder: we will be publishing an FAQ with all answers in November.

