



Math Supplemental Curriculum (MSC)

Fall LEA Kickoff Meeting

8/13/2025

Congratulations!!!



MSC License Awardees

- Congratulations on being renewed for the Math Supplemental Curriculum (MSC) grant for year two! This recognition is a testament to your dedication to your students' success!

TEA Welcome & Introductions



Dr. Colby Self
Director of Texas Tutoring Supports



Crysta Workman
Texas Tutoring Specialist



Isabella Maldonado, CTCM
Texas Tutoring Project Specialist

Agenda and FYIs for Today's Webinar

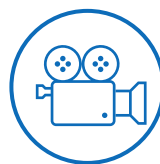
Agenda

1. Welcome/Introductions/
Congratulations
2. Objective
3. Math Supplemental Curriculum
Initiative Overview
4. MSC Providers Overview
5. MSC LEA Requirements Overview
6. Provider- Important Info
7. Closing & Next Steps
8. Questions

FYIs



For questions, please drop them in the **Question and Answer** box.



A recording of this meeting and a copy of the slide deck will be posted on the [LASO 2.0 website](#) soon.



For follow up questions, please submit a ticket via the [Help Desk- Texas Tutoring Supports](#).

Objective

Today's Objective

- Provide a quick overview of the MSC initiative for those who may be new to their role
- Provide reminders on upcoming deadlines and grant requirements
- Provide details on upcoming TEA Office Hours

Math Supplemental Curriculum Initiative

Math Supplemental Curriculum Grant (MSC)

High Level Overview

Instructional Materials



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

Total Funding Available	\$25 Million
Range of Award	In-Kind Supports Only
Total Grantees	250+ LEAs
Timeline	Must access by September 30 th . Licenses end February 2026.

MSC: Program Description

Purpose:

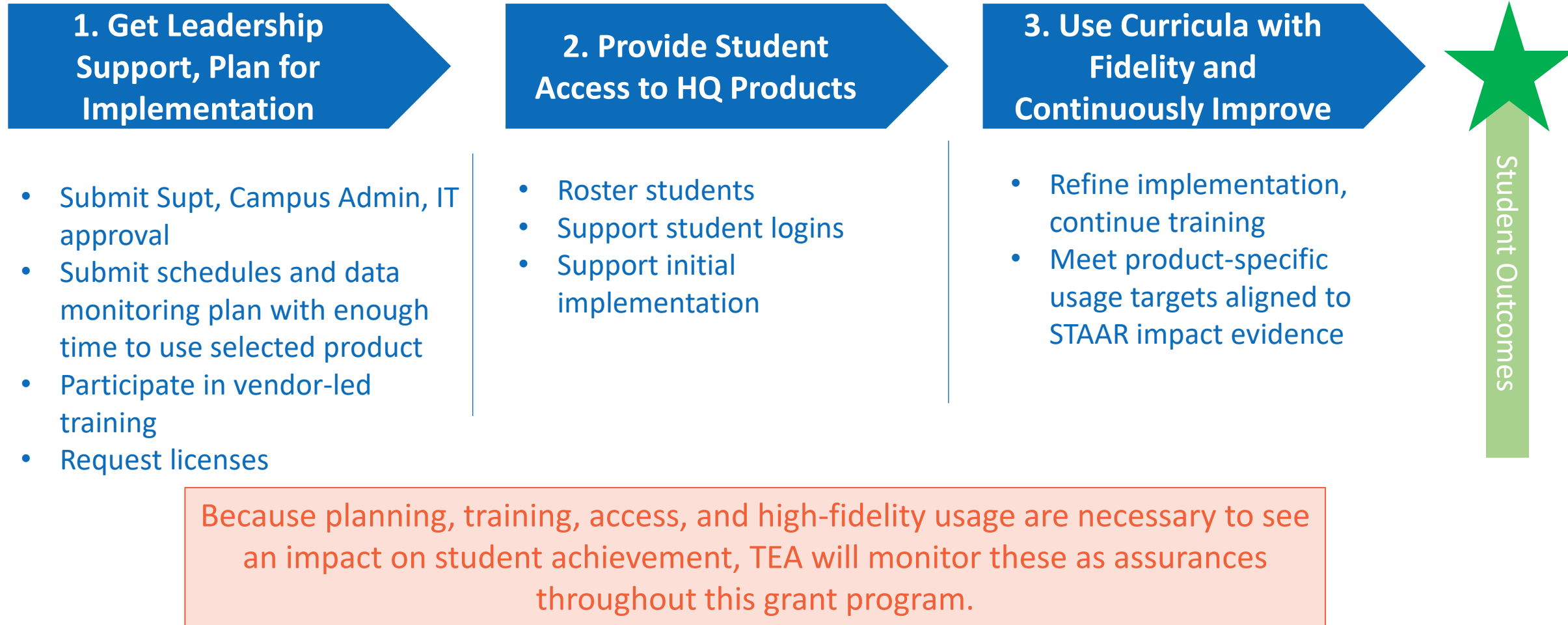
To provide licenses to LEAs for **high-quality supplemental curriculum in PK-12 math** for learning acceleration settings such as tutoring or blended learning. To participate in this program, LEAs must agree to a set of requirements in **planning** – like product-specific training, submission of a master schedule, and evidence of administrator buy in – and in **implementation** – like providing student access to the curriculum within a given time frame and high-fidelity usage of the product during implementation.

Timeline:

- Launch: Spring/Summer 2024
- Implementation Year 1: 2024-2025 School Year
- Implementation Year 2: 2025-2026 School Year, through February 2026
 - *Note: Funding for this project expires February 2026*

All LEAs are eligible to apply for this grant program. ESCs are not eligible to apply. This program is authorized through ARP ESSER III.

MSC: Logic Model and Requirements



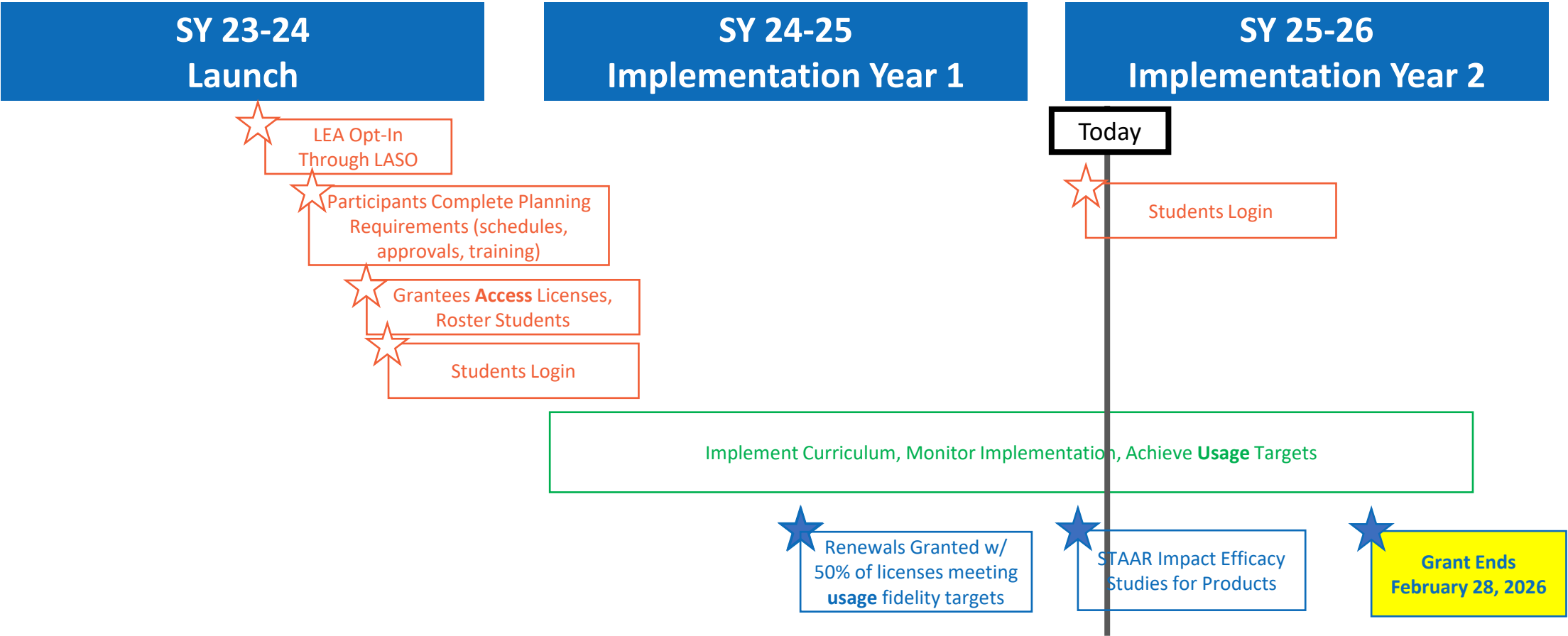
Math Supplemental Curriculum (MSC) Full Timeline

Key

Planning Req

Implementation Req

TEA Action



MSC Providers Overview

MSC Provider Overview

Provider	Grade Coverage	Usage Threshold*	Approximate Time (for planning)
<u>Age of Learning/My Math Academy</u> Support : Texas@aofl.com	PK-2	10 hours in a school year representing 20-30 minutes per week, across two-thirds of the weeks in a school year	20-30 minutes per week
<u>Carnegie Learning/MATHia</u> Support: Sdoran@carnegielearning.com	6-8, Algebra I & II, Geometry	20 minutes a week (with or without Carnegie as a core curriculum)	20 minutes per week
<u>Curriculum Associates/i-Ready</u> Support: CSalinas@cainc.com	K-8	30-49 minutes of Personalized Instruction per subject per week for a minimum of 18 weeks with a 70–100% average of lessons passed for the year	30-49 minutes per week
<u>IXL</u> Support: Texas@ixl.com	PK-12	Students answer at least 15 questions per week	25-30 minutes per week
<u>MIND Education/ST Math</u>*** Support: balbert@mindeducation.org	PK-8	Weekly: 10-30 puzzles or 30 minutes for PreK; 25-65 puzzles or 60 minutes for K-1st grade; 35-95 puzzles or 90 minutes for 2nd-8th grade	PK: 30 minutes per week K-1: 60 minutes per week 2-8: 90 minutes per week
<u>Zearn</u>*** Support: info@zearn.org	K-8	Students complete 2 grade-level lessons/week	60 minutes per week

*** Requires a commitment of a minimum number of licenses to be used



All providers are part of Math Innovation Zones (Blended Learning Grant), some usage metrics may vary specific to those programs.

Reminders From Providers

- **All licenses need to be accessed between September 1st and September 30th**
- Provider(s) should be reaching out to train all necessary staff and roster students. Per grant requirements, training must be completed each year
- Providers may have additional deadlines they need completed before they are able to "turn on" licenses for students
- Providers will need to collect Texas Student Data Systems (TSDS) unique 10-digit student ID
- Providers cannot provide more licenses than an LEA was allocated, without TEA approval. Please do not ask them to do so

MSC LEA Requirements Overview

Key Commitments Overview & Guidelines

What LEAs agreed to when applying:

- General grant compliance with fiscal and grant guidelines and additional programmatic requirements
- Agree to the assurances
 - Organizational acknowledgment-
 - Campus-level administrator, District IT director, Superintendent (for application submission)
 - Designation of an LEA lead sponsor, Campus-level lead
 - LEA implementation plan developed and shared
 - Campus info contact for licenses and training
 - Schedules for when licenses are to be used
 - Student data monitoring plan Attend all required provider trainings (including ensuring facilitators are trained)
 - Request only licenses that will be accessed and used
 - Failure to access licenses and hit usage requirements may result in a loss of licenses during the grant.

Terms:

Rostered: Student has access to the product through individual or group logins. Rostered does not mean that a student has logged in to the product.

Accessing: Student has logged in to the product at least once.

Usage: The degree to which students are meeting the provided fidelity of implementation target (i.e., >60 minutes or >3 lessons/week) as defined by TEA communicated criteria for each provider.

Rostering Info

- Providers are required to collect Texas Student Data Systems (TSDS) unique 10-digit student ID when rostering students. Please work with your IT department to ensure the correct student IDs are included with rostering information

Access Date

❖ Access all licenses between September 1-September 30th:

- Licenses not accessed by September 30th, 2025 can result in a reduction of non-accessed licenses or possible removal from the provider selected if zero access has occurred.
- Please be sure to allow time for rostering/ training before this date so students can log in and access issued licenses quickly
- If students access in August, they will need to login again in September, as our contracts refresh on September 1

Grant End Date

❖ The MSC grant ends February 2026.

- Due to the funding source, MSC licenses end at the end of February 2026
- TEA cannot extend licenses beyond this point
- Please work with your provider to establish a plan for your partnership for the remainder of the year

Provider- Important Info



My Math Academy®

What's New This Year!



AI Lesson Plans

The new Learning Assistant creates custom, standards-aligned plans using real-time student data.



Custom Reports

Set your own date ranges and view streamlined, more intuitive reports in the updated Reports Center.



Smarter Adaptivity

MMA and MRA now respond more precisely to each learner, offering better support and challenge.



New CSM: Courtney Burr

Your new go-to for training, support, and success this year — email Courtney.Burr@aofl.com

Your 25-26 Implementation Roadmap



Schedule a Training

Get started with a session tailored to your district's needs. Connect with Courtney.Burr@aofl.com



Educator U. Portal

Access on-demand courses and short videos to deepen your **My Math Academy** expertise.



Office Hours

First sessions include training scheduling and login support!
[Sign up here.](#)

Carnegie Learning: MATHia

Carnegie Learning is proud to offer MATHia, our AI-driven, 1-to-1 math coach. Give your students a successful math experience, while you get all the real-time feedback and assessments you need to understand where they're at and where they're headed. MATHia, our award-winning, intelligent math software, is designed to provide individual student support and insightful data to support your Bluebonnet and Texas Math Solution Implementations

- Content for 6th grade through Algebra 2
 - Including accelerated courses for 6th and 7th grade
 - Available in Spanish
- Recommended Usage: 20 minutes per week (with or without Carnegie as a core curriculum)

Sign up for training or office hours [here!](#)

The screenshot shows the 'Rewriting Rational Numbers' section of the MATHia interface. It includes a definition of a rational number, a tip on how to show a number is rational, and a list of exercises. On the right, there is a vertical list of numbers to be converted into fraction form.

Rewriting Rational Numbers

A **rational number** is any number that can be written in the form $\frac{a}{b}$, where a and b are both **integers** and $b \neq 0$. Recall that an integer is a member of the set of whole numbers and their opposites. The set of integers can be represented as $\{\dots, -3, -2, -1, 0, 1, 2, 3, \dots\}$.

You can show that a number is a rational number by rewriting it as a fraction where the numerator and the denominator are both integers, and the denominator is not equal to 0.

Write each rational number in the form $\frac{a}{b}$, where a and b are integers and b does not equal 0.

0.68 = $\frac{68}{100}$ The decimal is sixty-eight hundredths. Write as a fraction.

$4\frac{1}{2} = \frac{9}{2}$ Convert the mixed number to an improper fraction.

$10 = \frac{10}{1}$ Write the whole number as a fraction with a denominator of 1.

$-3 = -\frac{3}{1}$ Write the integer as a fraction with a denominator of 1.

Analyze the worked examples. Then, write each rational number in the form $\frac{a}{b}$, where a and b are integers and b does not equal 0.

0.7 =

$2\frac{2}{5} =$

24 =

-100 =

1.05 =

$-1\frac{1}{3} =$

Buttons: Hints, Solve for me, Tools, Done

The screenshot shows the 'Classifying Rational Numbers' section of the MATHia interface. It features a jungle-themed background with a central text box explaining the concept of rational numbers and the use of Venn diagrams. A 'Start' button is visible at the bottom right.

Concept Builder

Classifying Rational Numbers

Students write numbers in the form a/b to explore rational numbers. They interpret a Venn diagram showing the relationship of rational numbers, integers, and whole numbers. Finally, students classify rational numbers using the Venn diagram.

Buttons: Start

Get in touch



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VP of Customer Success

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www.carnegielearning.com

Approach to Instructional Design

i-Ready Assessment and Personalized Instruction builds a unique lesson plan of online instruction with a personalized starting point for every student based on the iReady Assessment, lessons can also be assigned to students. Personalized Instruction, offered for students who need instruction at grade levels K–8, is aligned to the college- and career-ready standards, and TEKS and embeds engaging multimedia instruction and progress monitoring into each online lesson. Lessons provide a consistent, best-practice structure that meets learners at their level, helps them problem solve, and keeps them motivated to continue their progress. *i-Ready PI* provides digital instruction that is proven to drive gains for students and is backed by evidence for ESSA. Topics are carefully sequenced and broken down into small, constituent parts and taught individually. This process involves explanation, demonstration, and practice in a structured environment. Learn more at, [What is i-Ready.](#)

Alignment with TEKS

i-Ready Personalized Instruction is completely aligned to the TEKS. i-Ready also addresses the Foundational Skills with lessons that provide explicit instruction and practice in every lesson. The systematic scope and sequence for Phonological Awareness reflects evidence that supports progression from larger to smaller units of sound. Guided by the findings of the National Reading Panel, i-Ready provides systematic, explicit Phonics instruction in a progression that builds on students' prior learning in Phonological Awareness and addresses all 44 phonemes and their corresponding high-utility sound-spellings, syllables, and affixes. High-Frequency Words lessons use a five-part instructional routine to teach children how to recognize these essential words. See attachment to learn more.

i-Ready Personalized Instruction aligns with Amplify Texas Tier 1 curriculum as evidenced in our linked documents demonstrating sample alignments between units and skills in grades K-5. Provided the personalized nature of our program, educators and students can implement smoothly with Amplify and meet diverse educational needs in both broad and specific cases.

Contact

Claudia C Salinas
CSalinas@cainc.com
(214) 519-3677

iReadyTX.com.LASO

Additional LASO Grants We Support

MIZ and LASO 2 Math Supplemental Grant

Current or Previous Work in Texas

United ISD

- Region 1
- 25,352 students
- 97 % economically disadvantaged
- 45% English language learners

Alief ISD

- Region 4
- 40,642 students
- 83.2 % economically disadvantaged
- 49.6 % English language learners

Dallas ISD

- Region 10
- 143,430 students
- 85.1 % economically disadvantaged
- 47.6 % English language learners

Riesel ISD

- Region 12
- 620 students
- 51.1 % economically disadvantaged
- 2.6 % English language learners

Product Features

i-Ready will support every learner on their path toward grade-level success with new resources designed to accelerate teaching and learning. i-Ready Personalized lessons make learning active and engaging for students in several ways.

Lessons:

- Use corrective feedback to promote productive struggle, so students become more independent
- Encourage participation, not just listening
- Help students make real-world connections and understand the “why” behind the “how”
- Let students track their progress in their own dashboard, so they become owners of their personalized learning and growth

Product Specifications

Grades

- K-8 i-Ready Assessment and Personalized Instruction
- K-6 Evaluacion Diagnostica de lectura and Tools for Instruction with K-5 i-Ready Personalized Instruction in Spanish
- K-12 Adaptive Diagnostic

Cost

- Per Student and Site License Cost available

Recommended Usage

- 30-49 minutes/week and a 70% average passing rate

Record of Success

i-Ready is backed by practical and applicable research. Following are summaries of selected studies on the efficacy of *i-Ready*.

For more information and to download the full reports, go to <https://www.curriculumassociates.com/research-and-efficacy>.

Product Embedded Professional Learning

Curriculum Associates partners with the District to offer sustained, classroom-focused, flexible professional development that prepares educators to integrate data-informed practices that drive student growth and engagement in learning.

i-Ready professional development is designed to grow along with the implementation, meeting the learning needs and interests of educators at each phase of their development: New, Practicing, and Advanced. Our courses address a set of common learning outcomes, while our Tailored Support sessions deliver targeted outcomes specific to local needs. For information, see <https://www.curriculumassociates.com/professional-development>.

To complement the live courses, several online vehicles will be available to District users 24/7, including Online Educator Learning, i-Ready Central, and Collaborative Learning Extensions (CLEs).

IXL Learning and Texas

Your trusted partner in accelerating student growth

IXL is a K–12 platform built for TEKS, TELPAS, and TSIA2 that helps personalize learning and accelerate growth—with Texas schools seeing up to 17-point gains on the STAAR.

Watch a quick video
on IXL Math in Texas:



Sign up for live
Texas webinars:



Questions? Please reach out to us at texas@ixl.com.
Learn more about IXL's impact in Texas at ixl.com/us/texas.



About Us

- Our mission is to ensure that all students are mathematically equipped to solve the world's most challenging problems
- ST Math is built on 25+ years of cognitive neuroscience research
- ST Math is the **only language-independent program available**- no language barriers for EB students
- Students meeting recommended usage on ST Math over 21/22 & 22/23 school years averaged:

 **82% Meets/Masters on the 2023 STAAR** 

Grant-Specific Supports

- Access to the patented ST Math software in grades PK-8 that aligns to the TEKS and builds deep conceptual understanding
- Award-winning, live customer support; implementation guidance; and live professional learning for educators
- On-demand data + weekly usage reports to drive successful implementations
- Optional integrations with the most common 3rd-party assessments, including NWEA MAP®
- Customizable content sequence to support HQIM's such as Eureka Math® TEKS Edition

Contact

Name: Dr. Monica Nicholas

Position: Director of Education Success, Texas

Email: mnicholas@mindeducation.org

Phone: (469) 878-6002

www.stmath.com/texas

Additional LASO Grants We Support

- **Blended Learning Grant** (*only math program that has been awarded this grant every year*)
- **ADSY Summer Learning Accelerator**

Current or Previous Work in Texas

El Paso ISD

- El Paso, TX
- 50,709 students
- 76% economically disadvantaged
- 43% English language learners
- Partnered since 2020

Point Isabel ISD

- Brownsville, TX area
- 1,930 students
- 87% economically disadvantaged
- 40% English language learners
- Partnered since 2018

Cypress-Fairbanks ISD

- Houston, TX
- 117,686 students
- 58% economically disadvantaged
- 19% English language learners
- Partnered since 2010

Recommended Weekly Usage:

- PK: 30 min. (10-30 puzzles)
- K-1: 60 min. (25-65 puzzles)
- 2nd – 8th : 90 min. (35-95 puzzles)



Over 2,800 campuses in Texas have accessed ST Math via TEA Programs since 2018

Zearn: Getting Started for 2025-26

Getting started training

for admins and teachers is included with all School Accounts. Connect with your Zearn contact to schedule your training as soon as possible.

Encourage students and teachers to log in to Zearn as soon as possible.

Ongoing support from Zearn

includes monthly check-ins to review data, address roadblocks, and share best practices to achieve at least 2 grade-level lessons per week.

Office Hours

are held monthly. You can register for office hours [here](#).

Contact Beth at beth@zearn.org with questions.

Closing and Next Steps

Optional TEA Office Hours

Office Hours are an opportunity to receive further technical support & high-level guidance. These office hours will be Q&A only. No new information will be presented. We will be available for LEAs to hop in and out to ask questions pertaining to MSC.

Examples:

- An LEA is having trouble completing their Mitigation Plan and attends for assistance
- An LEA wants to ensure the timeline of a LASO initiative aligns with current district programs

TEA Office Hours will take place on:

August 19th | 1:30-2:30 P.M. CST [Meeting Link](#)

August 22nd | 10:00-11:00 A.M. CST [Meeting Link](#)



LASO Cycle 4

- Applications window is from October 1, 2025 - December 1, 2025
 - Will include 15 initiatives to support learning acceleration and innovation estimating around \$397M!
- Please visit the [Laso Cycle 4 Webpage](#) for more information
- You can also email laso@tea.texas.gov

- MSC Licenses are NOT a part of LASO 4.

IMPORTANT REMINDERS

- ❖ Providers are required to collect Texas Student Data Systems (TSDS) unique 10-digit student ID when rostering students.
- ❖ Licenses must be accessed between September 1st – September 30th
- ❖ Licenses end February 2026

Points of Contacts

MSC Points of Contact & Resources

- Crysta Workman, Texas Tutoring Specialist
- [Help Desk- Texas Tutoring Supports](#)
- Accelerated Instruction [webpage](#)

General Grant Questions

- LASO@tea.texas.gov



Questions?



Exit Ticket

https://tea.co1.qualtrics.com/jfe/form/SV_3n1cT5F8FBqgoOa

