



Adapting or Adopting Prekindergarten Curriculum for Remote Settings July 29, 2020

### **Meet Your Presenters!**

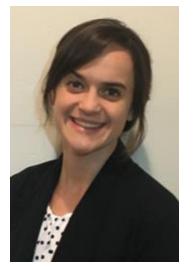
Sylina Valdez Director, Early Childhood Education Division



Lauren Zbyszinski, PhD Inter-Agency Deputy Director for Early Childhood



Dana Moyer Manager, Instructional Materials and Implementation





## **Session Materials**

- Webinar recording and resources will be posted by tomorrow
- Use the Q + A feature to ask questions throughout the session

### Strong Start Resources TEA COVID Site





# **Our Current Reality**

- The pandemic and subsequent rapid evolution of school models has further illuminated inequities that have always existed.
- Students of color, students experiencing poverty, and emerging bilingual students have had less access to rich, engaging instruction at grade-level. This was exacerbated in the spring.
- Teachers have had to perform a daunting task recreating materials to serve the needs of students across fully in-person, hybrid, and full remote settings.
- Access to the technology required to engage virtually is varied and there's an added challenge in providing appropriate remote instruction for young learners (Pre-K-2) and diverse learners.



### **Essential Questions**

How do I make sure that all of my students, regardless of their learning environment, experience high-quality instruction that is aligned to the Texas Prekindergarten Guidelines?

How do I accomplish that without seeing all or some of my students in person every day?



### **Overview of Series**

### Module 1: Designing for Instructional Quality, Coherence, and Continuity

Module 2: Adapting or Adopting Pre-K Curriculum for Remote Settings Module 3: Adapting or Adopting Math Curriculum for Remote Settings Module 4: Adapting or Adopting Reading Language Arts Curriculum for Remote Settings Module 5: Adapting or Adopting Science & Social Studies Curriculum for Remote Settings

Module 6: Implementing Texas Home Learning 3.0

Series developed in collaboration with Instruction Partners.



### **Module Outcomes**



Identify the features of a high-quality prekindergarten curriculum and a possible process for reviewing your district materials



Consider how to adapt prekindergarten curricula for remote & asynchronous settings



Explore a Texas district sample Prekindergarten distance learning plan



**Coming soon: Texas Home Learning for Prekindergarten** 

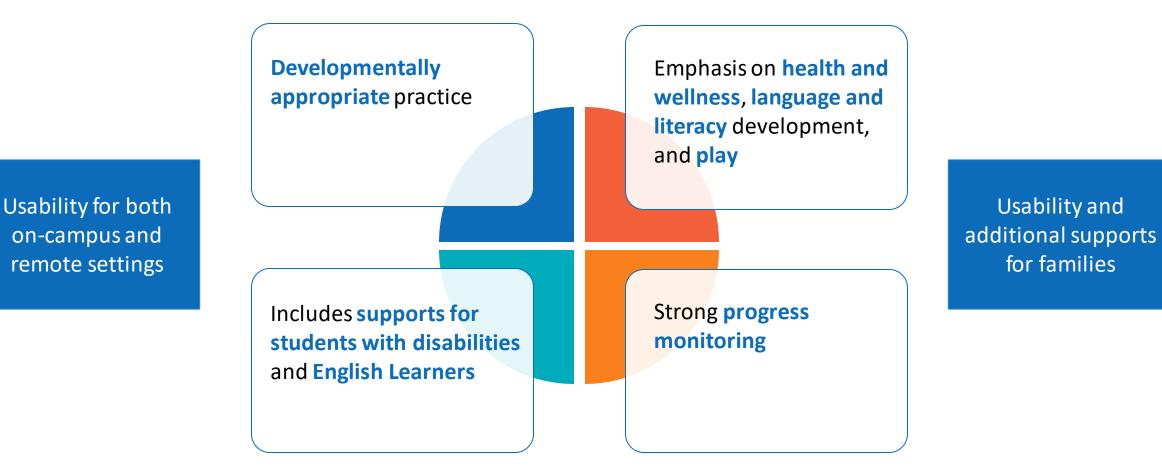




High-Quality Prekindergarten Curriculum

# **High-Quality Instructional Materials for PK**

Integrated content across all 10 domains of the Texas Prekindergarten Guidelines:





### High-Quality Instructional Materials (HQIM) and COVID-19

### The Challenge

Teachers developing their own curricula had a difficult time adapting to remote learning in the spring.



Those supporting teachers must help teachers optimize their teaching for each and every student.



Schools are relying on groups of adults for an unprecedented amount of student support, care, and guidance.



HQIM

Alleviate the burden of designing lessons, adapting them to work both in person and remotely, and supporting cohorts of students with diverse needs.

Make it easier for principals and coaches to support all teachers, despite changing teaching and learning scenarios.

Provide consistency and predictability for those supporting adults, while teachers remain the core instructors.



## **Pathways – Adapt or Adopt**

Considerations for adapting or adopting

Do my materials align to the key features of high-quality instructional materials and the needs for remote learning? What are the gaps?

Based on the gaps we identified, what would need to be adapted to create alignment?

Based on the gaps we identified, what are my options to adopt?

What are the **capacity**, **allocation**, and time needs to create alignment? What are the **capacity**, **allocation**, **and time needs** to adopt?

What pathway supports meeting what I want to be true for teaching, learning, and student support across all models?

Resource: TEA School System Reflection Tool

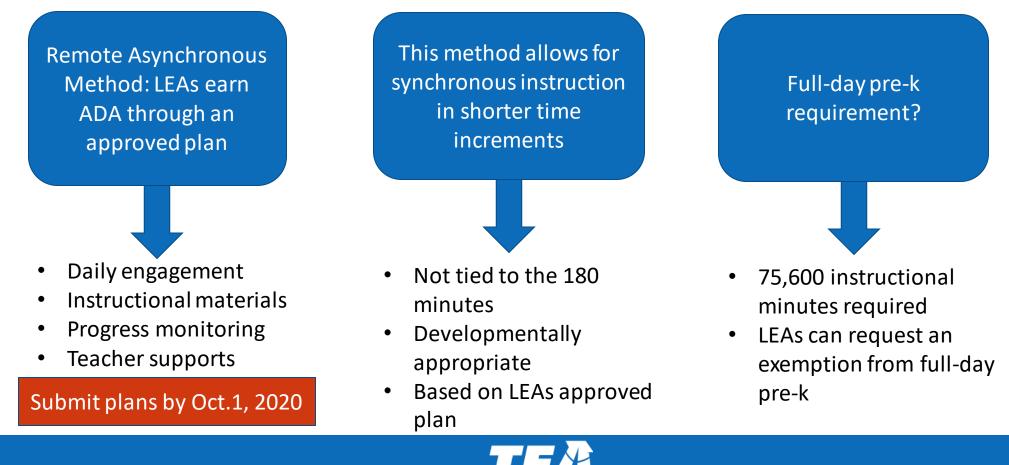




Adapting Materials for Remote Prekindergarten

# **Asynchronous Planning**

Prekindergarten is only eligible for funding in the remote asynchronous method for recording attendance



### **Adapting Prekindergarten Materials**

### Planning for Instructional Quality, Coherence, and Continuity

**#1 - No Adaptations Needed** 

<u>Could be used for remote learning</u> <u>with few or no adaptations</u>

- Worked well during spring distance learning
- Family-friendly

Low

• Ex. Read aloud materials

#2 – Some Adaptation Needed

Adaptation needed to support remote learning

- Modification to materials or format of plans
- Ex. List of materials found at home for each unit

#3 – Supp	lemental	Resources
ng Sabb		<b>NCSOULCS</b>

<u>Additional tool or resource</u> <u>outside of current materials</u>

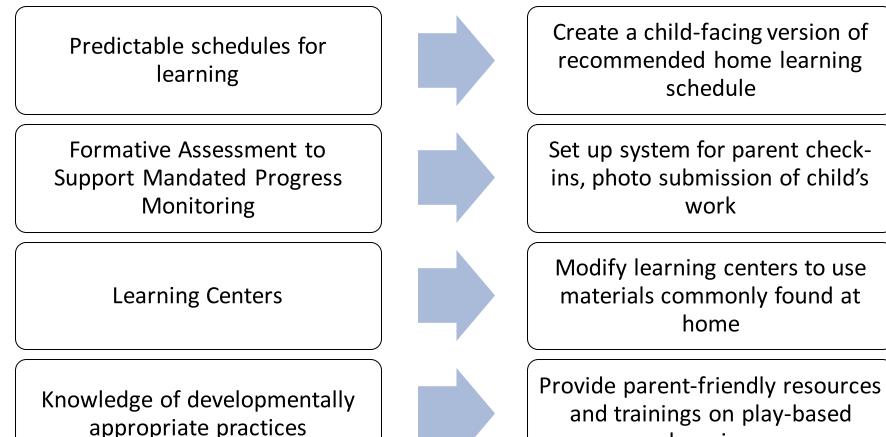
 Ex. New parent communication tool

**Assign Staff to Adapt Materials** 



High

### **Considerations and Adaptations for Remote Learning**



learning





# **District Remote Learning Plans**

### A Tale of Two Districts: Pre-K 4 SA



EARLY CHILDHOOD CENTERS SERVING 8 MEDIUM-LARGE URBAN SCHOOL DISTRICTS IN THE SAN ANTONIO AREA COMMON PREKINDERGARTEN CURRICULUM TEACHERS WILL LEVERAGE THE CURRICULUM AS PRIMARY RESOURCE, SUPPLEMENTING WITH TEXTS, ACTIVITIES, HOME VISITS, AND SUPPORT



### Pre-K 4 SA

Do my current instructional materials meet the key features of HQIM, including those needed for remote instruction?

- Developmentally appropriate practice
- Emphasis on health and wellness, language and literacy development, and play
- Includes supports for students with disabilities and English Learners
- Strong progress monitoring
- Usability for both on-campus and remote settings
- Usability and additional supports for families

- $\checkmark$  Met with current materials
- ✓ Met with current materials
- Met with current materials



## **Example: PreK4SA**

The Pre-K 4 SA Remote Learning experience will keep the focus on high-quality early learning while delivering instruction from a distance.

### Adapting the current curriculum, PreK4SA will add to the approach:

#### **Instructional Support**

- Developmentally Appropriate Practice
- Learning through play
- Consistent daily routine (establish predictability for students)
- Small group and individual instruction for all students
- Virtual class meetings to develop a sense of community
- Daily progress monitoring

#### **Home-School Connection**

- Teachers working remotely to show what instruction looks like in the home
- Providing copies of read aloud texts to families
- Socially distanced home visits
- City Explorations
- Connection to Parent Liaison and Parents as Partners

### TEA

#### **Instructional Staff**

- Teacher
- Assistant Teacher
- Dedicated support from adult in the home
- 1:10 teacher: child ratio
- Support from Behavior Specialists and Instructional Specialist

#### Technology

- Support communication
- Platform sharing to allow children and families to contribute to the classroom
- Ongoing parent trainings

# **Pre-K 4 SA: Usability for families and remote setting**

- Virtual Parents as Partners meetings
- Connection to Parent Liaison
- Daily interaction with each child/supporting adult
- Teacher availability via phone
- Distribute materials for small group activities including readaloud text utilizing meal pickup process

- Lesson plans adapted weekly using a format and language easily understood by supporting adult
- Teachers creating "how-to" videos and training guides for supporting adult
- Community discussion board connects families to post questions/ideas



# **Pre-K 4 SA: Progress monitoring**

- Daily sign-in
- Daily interaction and activity with each child/supporting adult
- Weekly phone call/video chat with each family
- Teacher availability via phone

- Ongoing parent trainings on technology use and curriculum philosophy
- Weekly individual video meeting with each student



### A Tale of Two Districts: District B



SMALL RURAL COMMON TEACHERS DISTRICT PREKINDERG PRIMARILY ARTEN BUILD THEIR CURRICULUM OWN AVAILABLE LESSONS FROM SEVERAL RESOURCES



## **District B: Small district**

- Developmentally appropriate practice
- Emphasis on health and wellness, language and literacy development, and play
- Includes supports for students with disabilities and English Learners
- Strong progress monitoring
- Usability for both on-campus and remote settings
- Usability and additional supports for families

- ✓ Met with current materials
- ✓ Met with current materials

✓ Met with current materials



### **District B – Adapt or Adopt**

Considerations for adapting or adopting

Do my materials align to the key features of high-quality instructional materials and the needs for remote learning? What are the gaps?

Based on the gaps we identified, what would need to be adapted to create alignment?

Based on the gaps we identified, what are my options to adopt?

What are the **capacity**, **allocation**, **and time needs** to create alignment? What are the **capacity**, **allocation**, **and time needs** to adopt?

What pathway supports meeting what I want to be true for teaching, learning, and student support across all models?

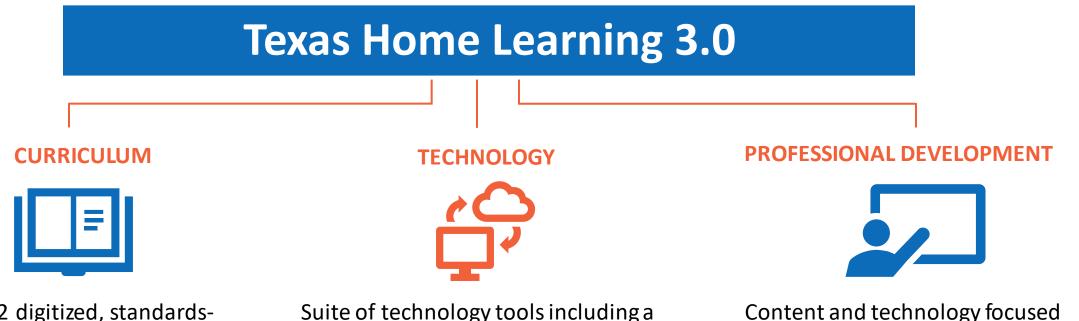
Resource: TEA School System Reflection Tool





# Texas Home Learning 3.0

THL 3.0 is a freely accessible, optional, aligned suite of resources that educators can use fully or in-part to support the new learning environment

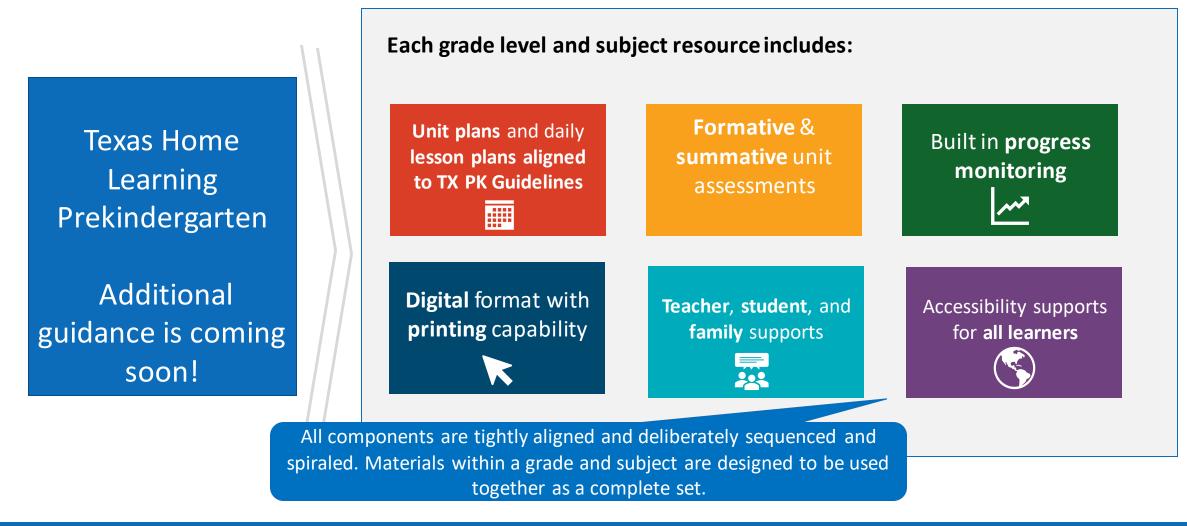


PreK-12 digitized, standardsaligned curricular content customized for Texas and the current learning environment Suite of technology tools including a learning management system to support student engagement and instructional collaboration Content and technology focused professional development to support educators with implementation both in classroom and remote settings

### Districts may optionally adopt none, part, or all of any of the three components above



### The prekindergarten program is a comprehensive package





An LMS helps schools, students, and families to keep learning on track, even in a remote environment





Remote learning is hard. The right technology can help.

An LMS allows

schools and

families to manage

student learning to

keep kids on track,

even at a distance.



An LMS **brings** 

together teachers,

students, parents,

and administrators

to provide easy

access to classes,

assignments, grades,

and more.

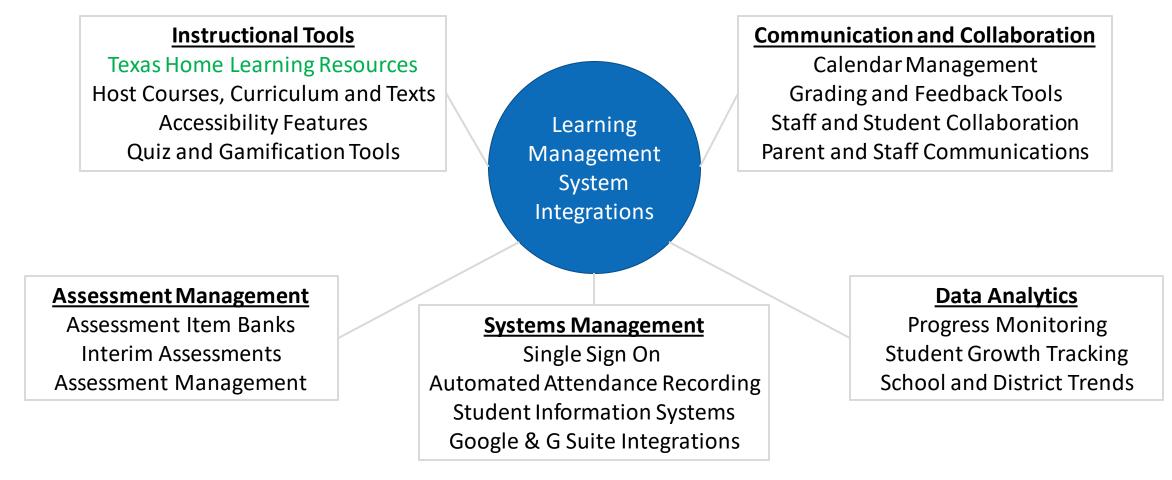


With an LMS, administrators can take a heavy burden off of teachers and staff and save valuable time and money.

An LMS helps make measuring student engagement for asynchronous learning plans simple



### An LMS helps bring together everything districts and families need to keep students on track, especially with remote learning



# TEA has negotiated a statewide license for Schoology for all interested districts for two years





A PowerSchool Unified Classroom<sup>™</sup> Product



Free two-year license

for Schoology LMS for any interested LEA paid for by TEA

Districts must **begin using Schoology** anytime between today and **March 1<sup>st</sup>, 2021** to benefit from license

License allows for integration with existing platforms, forthcoming THL instructional resources and other products as needed

**Current Schoology customers may pause** current contract to benefit from additional 2 years of LMS

**Implementation support** available from TEA, Schoology, and Texas ESCs

Learn more about the THL LMS on the TEA Instructional Continuity webpage or sign up today at <u>www.powerschool.com/texas</u>!



# Districts and teachers will have access to ongoing professional development throughout the 2020-2021 school year





#### Remote Learning and School Models

PD offered to districts to optimize remote or hybrid learning. PD comes in the form of:

- ESC support
- Webinars
- Office hours
- Targeted support

Instructional Materials PD offered to from vendors and ESCs. PD comes in the form of:

- Live webinars
- On-demand tutorial videos
- "Train the trainer" sessions
- Customized training for purchase





Storage, Classroom, and Learning Management System PD offered to districts to give training on system use and implementation. PD comes in the form of:

- ESC support
- 3-hour district on-boarding course for the LMS
- Interactive online trainings
- Self-paced learning courses

### ESCs will fully support district implementation and training for THL 3.0





TEA

## **Suggested Actions**

**Review district survey data**, if applicable, on remote learning from spring to inform approach.

Assign staff roles and responsibilities for curriculum review and ongoing implementation.

**Conduct materials reviews** of your prekindergarten curriculum for alignment to key features of HQIM, including those needed for remote instruction.

**Review Texas Home Learning 3.0 materials**, when available, to see if any meet local needs.



## **COVID-19 Support: Instructional Continuity Planning**



### Texas Home Learning



Reflection Tool

Sample School Models

Materials from this session



# **Upcoming Webinars**

Date	Module
<del>July 27, 10 – 11 AM CST</del>	1: Designing for Instructional Quality, Coherence, and Continuity
July 29, 10 – 11 AM CST	2: Adapting or Adopting Prekindergarten Curriculum for Remote Settings
July 31, 10 – 11 AM CST	3: Adapting or Adopting Math Curriculum for Remote Settings
August 3, 10 – 11 AM CST	4: Adapting or Adopting RLA Curriculum for Remote Settings
August 5, 10 – 11 AM CST	5: Adapting or Adopting Science & Social Students Curriculum for Remote Settings
August 7, 10 – 11 AM CST	6: Implementing Texas Home Learning 3.0





Q&A



TexasHomeLearning@tea.Texas.gov

EarlyChildhoodEducation@tea.Texas.gov

