







- Overview of high-quality prekindergarten components referenced in HB3
- High-quality prekindergarten component Student Progress Monitoring
 - Statute & Commissioner's rule
 - What does it mean?
 - Approved assessment tools
 - Relevant TAA correspondence
- Resources & support

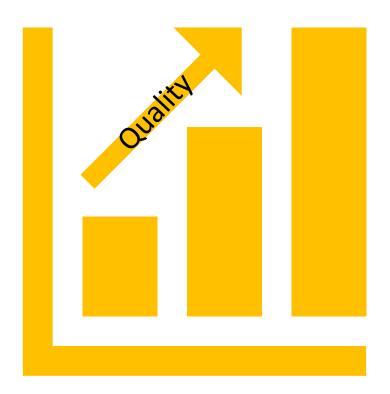


Overview



High-Quality Prekindergarten Components

- Curriculum
- Student progress monitoring
- Teacher qualifications
- Teacher/student ratio
- Family engagement
- Program evaluation
- Data reporting





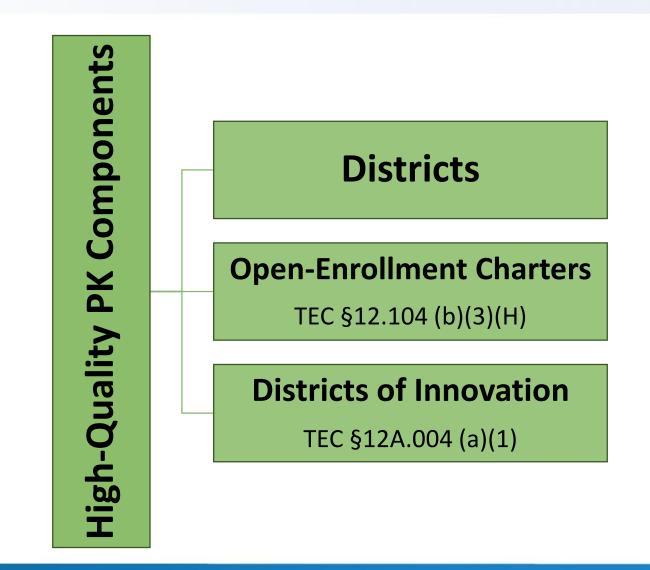


All information contained in this webinar can be found in:

- Statute: TEC §29.164 29.172
- Commissioner's Rule: TAC §102.1003
- 86th Legislative Session: HB3



TEM Applies to All PK Programs Serving Eligible 4's





Student Progress Monitoring



TEM Student Progress Monitoring vs. Assessment

Student **Progress Monitoring**

Student **Assessment**

Same Meaning -Used **Interchangeably**



TEC 29.167

- (a) A school district shall select and implement a curriculum for a prekindergarten program that:
 - (2) Measures the progress of students in meeting the recommended learning outcomes; and

TEC 29.169

- (a) A school district shall:
 - (1) Select and implement appropriate methods for evaluating the district's program classes by measuring student progress
- (b) A school district may administer diagnostic assessments to students in a program class to evaluate student progress as required by Subsection(a) but may not administer a state standardized assessment instrument.
- (c) An assessment instrument administered to a prekindergarten program class must be selected from a list of appropriate prekindergarten assessment instruments identified by the commissioner.



TEM Commissioner's Rule



TAC §102.1003

- (d) A school district or an open-enrollment charter school shall measure:
 - (1) The progress of each student in meeting the recommended end of prekindergarten year outcomes identified in the Texas Prekindergarten Guidelines (updated 2015) using a progress monitoring tool included on the commissioner's list of approved prekindergarten instruments that measures:
 - (A) Health & wellness
 - (B) Language & communication
 - (C) Emergent literacy reading
 - (D) Emergent literacy writing
 - **Mathematics**



What Does it Mean?

The following are mandatory:

- Student progress monitoring for 4-year-old eligible students
- The use of a tool from the Commissioner's List of Approved Prekindergarten Assessment Instruments for eligible 4-year-old students
- Four-year-old students should be assessed in each of the following developmental domains:
 - Health & wellness
 - Language & communication
 - Emergent literacy reading
 - Emergent literacy writing
 - Mathematics





TEM Commissioner's List of Approved PK Instruments

The Commissioner's List of Approved Prekindergarten Assessment Instruments

When evaluating student progress and learning to guide instuction and remediation, it is recommended that educators assess multiple domains of development including reading, writing, math, health-wellness and language-communication.

	Cost Per					Language		Content				
Publisher	Student (approx.)	Format	Administration	Feasibility of Use	Eng	Span	EL-R	EL-W	L&C	H&W	Math	
LI		web-based	Direct & observation	high	~	~	~	~	✓	~	~	
iberty ource	\$9.50	web-based		medium								
earson	\$13.80	paper/pencil w/online platform	Direct & observation	medium	~	~	~	~	~	~	✓	
earson	\$5.79	paper/pencil w/online platform	Observation & artifacts	medium	~	~	~	~	✓	~	~	
3 Alliance	\$12.50	paper/pencil w/online platform	Direct, observation & artifacts	medium	~	~	~	~	~	~	~	
eaching trategies	\$10.50	paper/pencil w/online platform	Direct, observation & artifacts	medium	~	~	~	~	~	~	~	
ress		web-based	Direct & observation	low	~	✓	~	~	~	~	~	
Note: The assessment below this line assesses 5 domains of development, but does not assess in Spanish												
aplan Early earning	\$26 - \$36	paper/pencil w/online platform	Direct & observation	low	~		~	~	~	~	~	
Note: The assessments below this line assess 2 or fewer domains of development.												
earson	\$9.88	paper/pencil w/online platform	Observation	high	✓	√ *				~		
station	\$5.95	web-based	Direct	medium	~		~		✓			
il i	berty urce arson arson Alliance aching rategies og Street ess The asses aplan Early arning Note arson ation	\$0 for Texas public kindergarten berty \$9.50 arson \$13.80 arson \$5.79 6 Alliance \$12.50 aching ategies \$10.50 og Street ess \$11.00 The assessment below aplan Early arning \$26 - \$36 Note: The assessment \$9.88 ation \$5.95	\$0 for Texas public web-based web-based web-based web-based web-based web-based arson \$13.80 paper/pencil w/online platform paper/pencil w/online platform wonline platform wonline platform paper/pencil w/online platform web-based web-based wonline platform web-based wonline platform web-based wonline platform paper/pencil w/online platform wonline platform wonline platform wonline platform wonline platform wonline platform wonline platform sarson \$9.88 paper/pencil w/online platform wonline platform wonline platform sarson \$9.88 paper/pencil w/online platform wonline platform web-based	So for Texas public kindergarten web-based Direct & observation berty purce \$9.50 web-based arson \$13.80 paper/pencil w/online platform Paper/pencil Direct Paper/pencil w/online platform Paper/pencil Direct Pa	So for Texas public kindergarten web-based Direct & observation high berty urce \$9.50 web-based paper/pencil w/online platform Paper/pencil w/online platform Bathing artifacts artifacts woolline platform Paper/pencil w/online platform Bathing artifacts woolline platform Direct & observation low The assessment below this line assesses 5 domains of development, aplan Early arning \$26 - \$36 paper/pencil w/online platform Direct & observation low Note: The assessments below this line assess 2 or fewer domain arson \$9.88 paper/pencil w/online platform Observation high	So for Texas public kindergarten web-based Direct & observation wedium working wince \$9.50 web-based Direct & observation medium working paper/pencil workin	I so for Texas public kindergarten web-based Direct & observation high web-based medium working wing space space size of the state of t	So for Texas public kindergarten web-based Direct & observation wedium web-based medium work wire \$9.50 web-based paper/pencil w/online platform wonline platform arson \$13.80 paper/pencil w/online platform wonline platform wonline platform artifacts medium wonline platform artifacts medium wonline platform wonline platform wonline platform artifacts medium wonline platform wonline platform wonline platform wonline platform wonline platform artifacts medium wonline platform birect & observation low wonline platform birect & observation low wonline platform wonline platform birect & observation low wonline platform wonline platform birect & observation low wonline platform birect & observation low wonline platform wonline platform birect & observation low wonline platform wonline platform birect & observation low wonline wonline platform wonline platform birect & observation low wonline wo	So for Texas public kindergarten web-based Direct & observation high work web-based web-based arson \$13.80 paper/pencil w/online platform paper/pencil w/online platform woonline platform of arson \$13.80 paper/pencil w/online platform Direct & observation medium woonline platform of arson \$13.80 paper/pencil w/online platform of artifacts medium woonline platform of artifacts of artifacts woonline platform of artifacts of	So for Texas public kindergarten web-based Direct & observation high web-based web-based public kindergarten berty wirece \$9.50 web-based Direct & observation medium wonline platform arson \$13.80 paper/pencil wonline platform Direct & observation medium wonline platform arson \$5.79 paper/pencil wonline platform Direct, observation wedium wonline platform artifacts paper/pencil wonline platform & artifacts wonline platform artifacts wonline platform of the paper/pencil wonline platform wonline platform & artifacts wonline platform Direct & observation low wonline platform wonline platform Direct & observation high wonline platform wonline platform Direct & observation high wonline wonline platform wonline platform Direct & observation high wonline wonline platform wonline platform Direct & observation high wonline wonline platform wonline platform wonline platform Direct & observation high wonline wonline platform wonline platform wonline wonline platform wonline w	So for Texas public kindergarten web-based Direct & observation high web-based beerty unce \$9.50 web-based working paper/pencil w/online platform arson \$13.80 paper/pencil w/online platform Direct & observation medium w/	

[±]Developmentally aligned to an assessment on the Commissioner's List of Approved Kindergarten Assessment Instruments



TEM To the Administrator Addressed Correspondence

- Released on October 10, 2019 https://tea.texas.gov/About TEA/News and Multimedia/Correspondence /TAA Letters/Early Childhood Data System %28ECDS%29 for Public Pr ekindergarten%2C High-Quality Prekindergarten Programs%2C Private Prekindergarten Provide Kindergarten Data
- Deadlines and instructions for uploading both prekindergarten and kindergarten assessment data into the Early Childhood Data System (ECDS)
- Conditions for using an Alternative Assessment Form
- Retention of local assessment data



Resources & Support



Website

https://tea.texas.gov/earlychildhoodeducation.aspx

Phone/email support

HQPK@tea.texas.gov





TEM Additional Assistance



- 2017-2021 Commissioner's List of Approved **Prekindergarten Assessment Instruments** https://tea.texas.gov/sites/default/files/Appendix H Final List of Pre-K Recommendations.pdf
- **FAQs** https://tea.texas.gov/academics/early-childhoodeducation/high-quality-prekindergarten-faq#SPM
- CLI resources https://cliengage.org/static/
- **Education Service Centers** http://tea.texas.gov/regional services/esc/



"Errors using inadequate data are much less than those using no data at all."

- Charles Babbage -