

### 2022 Texas Prekindergarten Guidelines Webinar 1/18/23 PK3



# Objectives



- Understand the intended use of the Texas Prekindergarten Guidelines
- Review overall revisions from the 2015 to the 2022 Texas Prekindergarten Guidelines, including accessibility, usability, length of document, and content updates
- Review format updates, including design elements, domain/skills revisions, outcome tables, and revisions to child behaviors
- Discuss key updates per domain, including interpretation that will assist with implementation in the classroom [PK3 outcomes only]
- Review available supportive documents
  - Translated- Spanish and Vietnamese
  - Streamlined versions
  - Side-by-side documents



### **Intended Use of the Guidelines**

# The Texas PK Guidelines provide guidance for planning quality learning experiences for children three to five years of age

### The Texas Prekindergarten Guidelines are:

- designed to help educators identify the types of knowledge and skills that are typical of PK aged children
- to be used noting that there is considerable variability in development among children
- intended to help with implementing effective instructional practices and learning experiences
- designed as a resource to inform decisions that pertain to curriculum and instruction



"Ultimately, the Texas Prekindergarten Guidelines are **not intended to be used as a curriculum, assessment tool or checklist**. They are not meant to be used in isolation, or to stifle the creativity of caregivers and educators. Rather, they are meant to serve as a resource for families, educators, and administrators to provide developmentally appropriate guidance and practices around young children's development and learning in the prekindergarten environment."

2022 Texas Prekindergarten Guidelines Introduction

### **TEAL Four domains do not include outcomes for PK3**

Domains	РКЗ	PK4
Social and Emotional Development		
Emergent Literacy: Language and Communication		
Emergent Literacy: Reading		
Emergent Literacy: Writing		
Mathematics		
Science		
Social Studies		
Fine Arts		
Physical Development		
Technology		

"This does not mean that children of this age group should not participate in the experiences related to the learning outcomes, but rather, the focus should be on engaging three-year-olds in the beginning stages of exploration of these concepts. This exposure will support children to develop a solid foundation of understanding, which will allow them to build and deepen their knowledge as they continue to learn and grow." -2022 Texas Prekindergarten Guidelines



### **Revision Overview**



#### **Accessibility**

• Format updated to meet 508 compliance

#### <u>Usability</u>

Condensed introduction with focus on:

- Guiding Principles and Inclusive Practices
- Parts of the introductory section of the 2015 PK Guidelines were removed and will be available in a similar digital format, tentatively scheduled to publish in early Spring

#### <u>Length</u>

• 139 pages to 87 pages

#### <u>Content</u>

- Inclusive language for multilingual learners and special populations
- Alignment to Kindergarten TEKS
- Improved clarity and specificity; edited errors and eliminated repetition
- The domains have not changed except for adding Emergent Literacy to Language and Communication.



### **Format Updates**







**2022 Texas Prekindergarten Guidelines** PK3 and PK4 Comprehensive Guide



I. Social and Emotional **Development Domain** 



III. Emergent Literacy: Reading Domain



V. Mathematics Domain



**VII. Social Studies Domain** 



IX. Physical Development Domain



II. Emergent Literacy: Language and Communication Domain



IV. Emergent Literacy: Writing Domain







VIII. Fine Arts Domain



X. Technology Applications Domain



#### <u>Domain</u>

• The domain names have not changed except for adding "Emergent Literacy" to Language and Communication.



II. Emergent Literacy: Language and Communication Domain

#### <u>Skills</u>

- Some skills have been renamed to align to Kindergarten TEKS
  - Speech production ->Articulation
  - Adding/taking away->Joining and Separating
  - Print Concepts-> Concepts of Print
  - Counting Skills-> Number Sense



- **Outcomes:** two-column streamlined table of PK3 and PK4 outcomes
- Child behaviors:
  - Condensed to 3-5 examples
  - Intent was to show examples in a scaffolded manner

PK3 Outcome	PK4 Outcome
PK3.I.A.4 Child shows initiative in trying	PK4.I.A.4 Child shows initiative in trying new
new activities but may not persist when obstacles	activities and demonstrates perseverance when
or challenges arise.	attempting to overcome obstacles or challenges.

#### **Child Behaviors**

The child may:

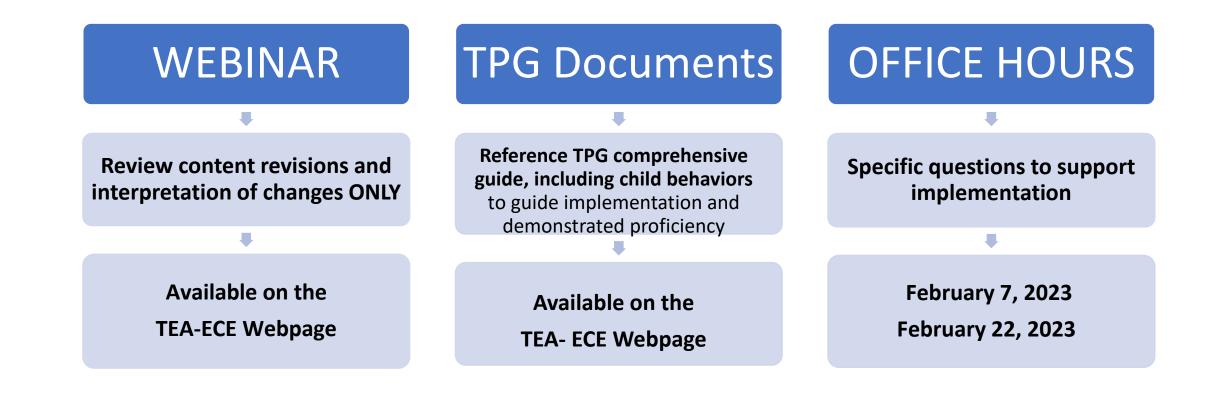
- independently select a new book or game in a learning center
- work on a puzzle until it is complete
- try several strategies to solve a problem before seeking adult assistance (e.g., when a crayon breaks, the child replaces the broken crayon with a new crayon instead of raising their hand to tell the teacher)

Child behaviors: The child behaviors are examples that explain the competency of the outcome. They are not exhaustive of what a child may be able to demonstrate, rather they are behaviors that a child may demonstrate towards competency of the outcome.



### Content Revisions [PK3 Only]







TPG DOMAINS	KEY OUTCOME REVISIONS	MINOR OUTCOME REVISIONS	NO OUTCOME REVISIONS
I. Social and Emotional Development	1	10	9
II. Emergent Literacy: Language and Communication	10	4	2
III. Emergent Literacy: Reading	12	5	3
IV. Emergent Literacy: Writing	5	4	0
V. Mathematics	15	2	3
IX. Physical Development	0	2	2

\*Revisions are not included for the following domains as there are no PK3 outcomes for these specific domain areas: science, social studies, fine arts, and technology.

**Key Revisions:** 

Changes that impact demonstrated proficiency including, specificity of skill, clarity that changes the impact of the outcome or additions/deletions to outcomes

Minor Revisions: Edits to grammatical errors, clarity of ambiguous language, change in terminology



Social and Emotional Development Domain

**1 Key Revision** 

### **TEA** Social and Emotional Development Domain



OLD VERSION:	NEW VERSION:	EXPLANATION
C. Relationships with Others	C. Relationships with Others	Addition of the use of
I.C.1 Child forms positive relationships	I.C.1 Child forms positive	communication skills with adults
with <del>teachers.</del>	relationships with <u>adults and peers.</u>	and <u>peers</u> and not just teachers.







Please place questions in the Q&A



# Emergent Literacy: Language and Communication Domain

**10 Key Revisions** 





OLD VERSION:	NEW VERSION:	EXPLANATION:
A. Listening Comprehension Skills	A. Listening Comprehension	Addition in skill set- one step request to two-step
II.A.2 Child follows simple single step requests.	II.A.2 Child shows understanding by following	verbal directions.
	two-step verbal directions.	
OLD VERSION:	COVERED IN:	The PK4 outcomes II.A.1 and II.A3 were
II.A.3 Child demonstrates understanding of	PK3.I.B.1.a Child follows simple rules and routines	combined. The outcome for PK3 II.A.3 did not
following classroom routines	when assisted by adults.	match the intent of the PK4 outcome. It was
		deleted from this domain since it is covered in the
		Social Emotional domain PK3.I.B.1.a
OLD VERSION:	NEW VERSION:	EXPLANATION:
B. Speaking (Conversation) Skills	B. Speaking (Conversation)	II.B.4 was an exact repeat and has been removed.
II.B.2 Child sometimes uses accepted language and	II.B.2 Child begins to use appropriate language,	II.B.5 was incorporated into II.B.2 by adding
style during communication with familiar adults and	style, and nonverbal cues during communication	"nonverbal cues"
<del>children.</del>	with familiar adults and peers.	
II.B.4 Child sometimes uses accepted language and		
style during communication with familiar adults and		
<del>children.</del>		
II.B.5-Child sometimes uses appropriate nonverbal		
standards in conversations with others.		





OLD VERSION:	MOVED TO READING DOMAIN:	EXPLANATION:
C. Speech Production Skills	B. Phonological Awareness	The previous II.C.2 was edited due to unclear
II.C.2 Child may confuse words that sound similar.	III.B.2 Child begins to distinguish differences	expectation. Since it is not an articulation skill
	between similar-sounding words.	but rather a phonological awareness skill, it was
		moved to the reading domain and is now III.B.2.
OLD VERSION:	NEW VERSION:	EXPLANATION:
C. Speech Production Skills	C. Articulation	Updated outcome to align better with PK4
II.C.3-Child-joins in songs and finger plays.	II.C.2 Child begins to mimic intonation of	outcome.
	language through songs and fingerplays.	
OLD VERSION:	NEW VERSION:	EXPLANATION:
D. Vocabulary <del>Skills</del>	D. Vocabulary	Clarifies the use of vocabulary through labeling
II.D.1 Child understands and uses accepted words	II.D.1 Child understands ( <u>receptive) and uses</u>	and describing. Added people, places, and
for objects, actions, and attributes.	(expressive) expected words to label and	events.
	describe common objects, people, places,	
	actions, and events.	
OLD VERSION:	NEW VERSION:	EXPLANATION:
D. Vocabulary <del>Skills</del>	D. Vocabulary	Previous II.D.3, II.D.4, II.D.5 and II.D.6 were
II.D.3 Child shows understanding of many words	II.D.3 Child shows a steady increase in	combined into II.D.3 to eliminate redundancy.
and a steady increase in vocabulary.	understanding (receptive) and using	
II.D.4 Child uses increasingly longer vocabulary.	(expressive) language learned from books,	
II.D.5 & II.D.6 Child participates through actions	conversations, and play.	
to begin to develop common object names and		
phrases.		





OLD VERSION:	NEW VERSION:	EXPLANATION:
E. Sentences and Structure Skills	E. Sentences and Structure	Edited outcome to align with PK4.
II.E.1 Child uses simple sentences of	II.E.1 Child typically uses simple	Removed that children only use
three to four words <del>to express needs.</del>	sentences of three to four words,	sentences to express needs. Added
	usually in correct word order.	that sentences are usually in correct
		word order.
OLD VERSION:	NEW VERSION:	EXPLANATION:
E. Sentences and Structure Skills	E. Sentences and Structure	Outcome edited to clarify expectation
II.E.2 Child may over generalize	II.E.2 Child begins to use regular	of the skill.
grammatical rules.	plurals and regular past tense	
	<u>correctly.</u>	
OLD VERSION:	NEW VERSION:	EXPLANATION:
E. Sentences and Structure Skills	E. Sentences and Structure	Adjusted to align to the scaffolding of
II.E.3 Child links two ideas together by	II.E.3 Child <u>uses simple sentence</u>	the corresponding PK4 outcome.
combining sentences.	structures with at least one idea.	(PK4-Child uses sentences that
		combine multiple phrases or ideas.)







Please place questions in the Q&A



Emergent Literacy: Reading Domain

**12 Key Revisions** 

# **TEAC** Emergent Literacy: Reading Domain



OLD VERSION:	NEW VERSION:	EXPLANATION:
A. Motivation to Read Skills	A. Motivation to Read	Removes subjective language and
III.A.1 Child enjoys being-read-to and knows	III.A.1 Child demonstrates an interest in	provides specific observable skills.
when a favorite story has a part left out.	pictures, text, and stories read aloud.	
III.B.1 <del>N/A</del>	NEW VERSION:	EXPLANATION:
	B. Phonological Awareness	New outcome created to align to PK4
	III.B.1 Child recognizes when a word in a	skill.
	spoken sentence is changed.	
MOVED FROM:	MOVED TO:	EXPLANATION:
C. Speech Production Skills	B. Phonological Awareness	The previous II.C.2 was edited due to
II.C.2 Child may confuse words that sound	III.B.2 Child begins to distinguish	unclear expectation. Since it is not an
<del>similar.</del>	differences between similar-sounding	articulation skill but rather a phonological
	words.	awareness skill, it was moved to the
		reading domain and is now III.B.2.
III.B.3 <del>N/A</del>	NEW VERSION:	EXPLANATION:
	B. Phonological Awareness	New outcome created to align to PK4
	III.B.3 Child recognizes the individual	skill.
	words in a compound word.	





OLD VERSION:	NEW VERSION:	EXPLANATION:
Phonological Awareness	B. Phonological Awareness	New outcome created to align to PK4
III.B.5 <del>N/A</del>	III.B.5 Child participates in oral	skill.
	syllabication activities.	
OLD VERSION:	NEW VERSION:	EXPLANATION:
Phonological Awareness	B. Phonological Awareness	New outcome created to align to PK4
III.B.8 <del>N/A</del>	III.B.8 Child participates in onset-rime	skill. Clarifies that this skill is only
	blending activities (in English only).	demonstrated in English.

# **TEAC** Emergent Literacy: Reading Domain



OLD VERSION:	NEW VERSION:	EXPLANATION:
C. Alphabet Knowledge Skills	C. Alphabet Knowledge	Skill was revised to include activities that
III.C.1. Child <del>names the</del> first letter of <del>his or</del>	III.C.1 Child shows awareness of letters by	are developmentally appropriate related to
her-name-	singing alphabet songs and recognizing	the skill.
	some frequently encountered letters (e.g.,	
	first letter of name or letters in	
	environmental print).	
OLD VERSION:	NEW VERSION:	EXPLANATION:
D. Comprehension of Text Read Aloud	D. Comprehension of Text	Clarifies the skill as a form of
<del>Skills</del>	III.D.1 Child <u>re-enacts</u> a story <u>after</u> it has	comprehension through dramatic play.
III.D.1 Child interacts with a story as it is	been read aloud.	
being read aloud.		
OLD VERSION:	NEW VERSION:	EXPLANATION:
D. Comprehension of Text Read Aloud	D. Comprehension of Text	New outcome addresses skill aligned to
<del>Skills</del>	III.D.4 Child attempts to make predictions	РК4.
III.D.4 <del>N/A</del>	by looking at the cover of a book or the	
	pictures within a story.	

# **TEAC** Emergent Literacy: Reading Domain



OLD VERSION:	NEW VERSION:	EXPLANATION:
E. Print Concepts	E. Concepts of Print	Edited to provide clarity of
III.E.1 Child understands that	III.E.1 Child can distinguish between	expectation and to align with the
illustrations and print carry meaning.	pictures and print.	language in the aligned PK4 outcome.
OLD VERSION:	NEW VERSION:	EXPLANATION:
E. Print Concepts	E. Concepts of Print	Edited to provide clarity and include
III.E.2 Child imitates actions that	III.E.2 Child handles books with	the skill of book handling.
demonstrate that text progresses	increasing skill and imitates reading	
across pages.	with awareness of directionality (e.g.,	
	imitates reading text across a page).	
OLD VERSION:	NEW VERSION:	EXPLANATION:
E. Print Concepts	E. Concepts of Print	New outcome addresses skill aligned
III.E.3 <del>N/A</del>	III.E.3 Child begins to notice the basic	to PK4.
	features of print (e.g., repeating	
	words, space between words,	
	punctuation vs. letters).	

### **TEA** Emergent Literacy: Reading Domain





### Please place questions in the Q&A



Emergent Literacy: Writing Domain

**5 Key Revisions** 





OLD VERSION: A. Motivation to Write Skills IV.A.2 Child spontaneously "writes" in different situations.	<b><u>NEW VERSION:</u></b> A. Motivation to Write IV.A.2 Child <u>attempts to draw and</u> <u>write for many purposes and begins</u> <u>to explore different writing tools.</u>	<b>EXPLANATION:</b> Includes the addition of "drawing" for many purposes and the exploration of writing tools.
OLD VERSION: B. Writing as a Process IV.B.2 Child notices when an adult does not repeat or dictate his spoken language accurately.	NEW VERSION: B. Writing as a Process IV.B.2 Child <u>observes and discusses</u> ideas for revising (add, take out, change) drawings and/or written words in whole/small group writing activities.	EXPLANATION: Revised to clarify the skill and align to the PK4 outcome expectation. (PK4- PK4.IV.B.2 Child interacts and provides suggestions for revisions (add, take out, change order) and edits (conventions) in whole/small group writing activities.)

# **TEAR** Emergent Literacy: Writing Domain



OLD VERSION:	NEW VERSION:	EXPLANATION:
C. Conventions in Writing	C. Conventions in Writing	Clarified the expectation of the
IV.C.1 Child <del>records</del> own name in	IV.C.1 Child attempts to write some letters of	skill from "recording own name"
whatever manner she is able.	own name (usually beginning with the first	to "attempt to write some
	<u>letter).</u>	letters" of own name.
OLD VERSION:	NEW VERSION:	EXPLANATION:
C. Conventions in Writing	C. Conventions in Writing	Provides specific information
IV.C.2 Child <del>spontaneously "writes" in</del>	IV.C.2 Child uses drawings, scribbles, and	about how writing can be
<del>various ways.</del>	mock letters to communicate ideas.	demonstrated.
OLD VERSION:	NEW VERSION:	EXPLANATION:
C. Conventions in Writing	C. Conventions in Writing	Revised outcome to clarify
IV.C.3 Child <del>uses</del> -letter-like forms <del>and</del>	IV.C.3 Child begins to write using letter-like	expectation.
actual letters to replace scribbles.	<u>forms.</u>	

# **TEA** Emergent Literacy: Writing Domain





Please place questions in the Q&A



# Mathematics Domain

### **15 Key Revisions**





OLD VERSION:		Removed to eliminate an unclear
<u>A. Counting Skills</u>		expectation.
V.A.1 Child identifies objects.		
OLD VERSION:	NEW VERSION:	EXPLANATION:
A. Counting Skills	A. Number Sense	The old version V.A.2 became V.A.1.
V.A.2 Child <del>recites number words in order up</del>	V.A.1 Child rote counts from 1 to 10.	
<del>to</del> -10.(move to V.A.1).		
OLD VERSION:	NEW VERSION:	EXPLANATION:
A. Counting Skills	A. Number Sense	Changed expectation from counting up to
V.A. <sup>3</sup> -Child counts up to 4 objects with one	V.A.2 Child counts up to 5 objects with	4 objects to counting up to 5 objects.
<del>count per item</del> .	one-to-one correspondence.	
(move to V.A.2).		
OLD VERSION:	NEW VERSION:	EXPLANATION:
A. Counting Skills	A. Number Sense	Changed expectation for cardinality by
V.A.5 Child counts up to 4 items and	V.A.3 Child counts up to 5 items and	counting up to 4 objects to counting up to
demonstrates that the last count-indicates	demonstrates cardinality by	5 objects.
how many items <del>were counted</del> (moved to	communicating that the last number	Moved from old version V.A.5 to new
V.A.3).	indicates how many items are in the set.	version V.A.3.





OLD VERSION:	NEW VERSION:	EXPLANATION:
A. Counting Skills	A. Number Sense	Old version V.A.4 was removed to eliminate an
V.A.4 Child identifies items that csan be counted.	V.A.4 Child instantly recognizes the quantity of	abstract skill.
V.A.8 Child verbally identifies, without counting,	up to 3 objects without counting (subitizes).	Old version V.A.8 became V.A.4. and edited for
the number of objects from 1 to 3 (move to V.A.4).		clarity.
OLD VERSION:	NEW VERSION:	EXPLANATION:
<u>A. Counting Skills</u>	A. Number Sense	Old version V.A.9 became V.A.5.
V.A.9 Child recognizes one-digit numerals, 1-4.	V.A.5 Child recognizes numerals 0-5.	Changed recognition of numerals from 1-4 to 0-5.
OLD VERSION:	NEW VERSION:	EXPLANATION:
A. Counting Skills	A. Number Sense	Outcome revised to align with the PK4 outcome
V.A.6 Child begins to understand that items can be	V.A.6 Child represents quantities up to 5.	of representing quantities up to 10.
<del>counted.</del>		
OLD VERSION:		Removed as there is not enough research to
<u>A. Counting Skills</u>		support the inclusion of a PK3 outcome.
V.A.7 Child demonstrates proper use of the word		
<del>"first."</del>		
	NEW VERSION:	EXPLANATION:
	A. Number Sense	New outcome included to demonstrate skill set of
	V.A.8 Child compares sets of objects up to 5	comparative language aligned to the PK4
	using comparative language (e.g., more than,	outcome.
	less than, same number of).	





OLD VERSION:	NEW VERSION:	EXPLANATION:
<b>B. Adding To/Taking Away Skills</b>	<b>B. Joining and Separating</b>	Clarified to demonstrate
V.B.1 Child understands that adding	V.B.1 Child <u>uses objects to</u>	comprehension by using objects.
one or more concrete objects to a set	demonstrate that adding one or	
will increase the number of objects in	more objects to a set will increase	
the set.	the number of objects in the set.	
OLD VERSION:	NEW VERSION:	EXPLANATION:
<b>B. Adding To/Taking Away Skills</b>	<b>B. Joining and Separating</b>	Clarified to demonstrate
V.B.2 Child understands that taking	V.B.2 Child <u>uses objects to</u>	comprehension by using objects.
away one or more objects from a set	demonstrate that taking away one or	
will decrease the number of objects in	more objects from a set will	
the set.	decrease the number of objects in	
	the set.	





OLD VERSION:	NEW VERSION:	EXPLANATION:
C. Geometry and Spatial Sense Skills	C. Geometry and Spatial Sense	Changes expectations from
V.C.1 Child recognizes common	V.C.1 Child names and describes	recognizes to "names and
shapes.	common 2D shapes.	describes" common 2D shapes.
OLD VERSION:	NEW VERSION:	EXPLANATION:
C. Geometry and Spatial Sense Skills	C. Geometry and Spatial Sense	Changed outcome from
V.C.2 Child manipulates shapes using	V.C.2 Child <u>attempts to create</u>	manipulating shapes to attempting
fine and gross motor skills.	shapes using materials and/or	to create shapes using
	manipulatives.	manipulatives.
OLD VERSION:	NEW VERSION:	EXPLANATION:
C. Geometry and Spatial Sense Skills	C. Geometry and Spatial Sense	Revised to clarify expectation of
V.C.4 Child moves objects during	V.C.4 Child <u>recognizes common</u>	skill and for better alignment to the
informal play.	shapes, regardless of size.	PK4 outcome. (PK4.V.C.4 Child
		recognizes common shapes,
		regardless of orientation and size.)





OLD VERSION:	NEW VERSION:	EXPLANATION:
D. Measurement Skills	D. Measurement	Specified the "passing of time" as
V.D.4 Child shows awareness of the	V.D.4 Child shows awareness of the	"within a day" (e.g., daily schedule).
passage of time.	passage of time within a day.	Expectation is narrowed to an age-
		appropriate period of time.
OLD VERSION:	NEW VERSION:	EXPLANATION:
E. Classification & Patterns Skills	E. Classification & Patterns	Revised to clarify that data
V.E.2 Child recognizes that data can	V.E.2 Child participates in group	collection and graph
<del>be organized</del> into <del>-a</del> graphic	activities of collecting data and	representations can take place as a
representation.	organizing it into graphic	group activity.
	representations.	
OLD VERSION:	NEW VERSION:	EXPLANATION:
E. Classification & Patterns Skills	E. Classification & Patterns	<b>Clarifies the expectation to</b>
V.E.3 Child begins to recognize	V.E.3 Child recognizes and	recognize patterns and adds the
patterns.	<u>duplicates</u> patterns.	skill of duplicating patterns.







#### Please place questions in the Q&A



# **Supportive Documents**



- Translated documents in Spanish and Vietnamese
- PK3 Streamlined/ PK4 Streamlined

#### **B.** Phonological Awareness

- PK3.III.B.1 Child recognizes when a word in a spoken sentence is changed.
- PK3.III.B.2 Child begins to distinguish differences between similar-sounding words.
- PK3.III.B.3 Child recognizes the individual words in a compound word.
- PK3.III.B.4 \*Three-year olds do not typically develop word manipulation skills, so no outcome is included\*
- PK3.III.B.5 Child participates in oral syllabication activities.
- PK3.III.B.6 Child uses rhyming words through playful activities such as songs, nursery rhymes, and fingerplay.
- PK3.III.B.7 Child uses alliteration through playful activities such as songs and read alouds.
- PK3.III.B.8 Child participates in onset-rime blending activities (in English only).
- PK3.III.B.9 \*Three-year olds do not typically develop phonemic awareness, so no outcome is included\*

#### **B.** Phonological Awareness

- PK4.III.B.1 Child identifies the individual words in a spoken sentence.
- PK4.III.B.2 Child distinguishes differences between similar-sounding words.
- PK4.III.B.3 Child uses two familiar base words to form a compound word with pictorial or gestural supports.
- PK4.III.B.4 Child manipulates compound words with pictorial or gestural support.
- PK4.III.B.5 Child begins to blend and segment syllables in multisyllabic words.
- PK4.III.B.6 Child identifies rhyming words.
- PK4.III.B.7 Child identifies alliterative words with pictorial support.
- PK4.III.B.8 Child identifies a familiar one-syllable word that is segmented by onset and rime (in English only).
- PK4.III.B.9 Child blends and segments one-syllable words by phonemes with visual or gestural support.



Current 2015 Texas PK4 Outcomes	Revised 2022 Texas PK4 Outcomes	
I. Social and Emotional Development Domain	I. Social and Emotional Development Domain	
A. Self-Concept <del>Skills</del>	A. Self-Concept	
I.A.1 Child is aware of where own body is in space and respects personal boundaries.	I.A.1 Child is aware of where own body is in space and respects personal boundaries.	
I.A.2 Child shows self-awareness <del>and can express pride in age appropriate</del> <del>abilities and skills.</del>	I.A.2 Child shows self-awareness of <u>physical attributes</u> , <u>personal</u> preferences, and own abilities.	
I.A.3 Child shows reasonable opinion of his own abilities and limitations.	I.A.3 Child shows reasonable opinion of his own abilities and limitations.	
I.A.4 Child shows initiative in <del>independent situations and persists in attempting to solve problems.</del>	I.A.4 Child shows initiative in <u>trying new activities and demonstrates</u> perseverance when attempting to overcome obstacles or challenges.	
B. Self-Regulation Skills	B. Self-Regulation	
1. Behavior Control	1. Behavior Control	
I.B.1(a) Child follows classroom rules and routines with occasional reminders from teacher.	I.B.1.a Child follows classroom rules and routines with occasional reminders from <u>adults.</u>	
I.B.1(b) Child takes care of and manages classroom materials.	I.B.1.b Child takes care of and manages classroom materials.	
I.B.1(c) Child regulates his own behavior with occasional reminders or assistance from teacher.	I.B.1.c Child regulates own behavior with occasional reminders or assistance from <u>adults</u>	
2. Emotional Control	2. Emotional Control	
I.B.2(a) Child begins to understand <del>difference and</del> connection between emotions <del>/feelings</del> and behaviors.	I.B.2.a Child begins to understand <u>the</u> connection between emotions and behaviors.	
I.B.2(b) Child <del>can</del> communicate basic emotions <mark>/</mark> feelings.	I.B.2.b Child <u>uses verbal and nonverbal communication to</u> communicate basic emotions <u>and</u> feelings.	
I.B.2(c) Child is able to increase or decrease intensity of emotions more	I.B.2.c Child is able to manage intensity of emotions more consistently,	



## **Technical Support**



### For specific questions:

February 7, 2023 @11:00 a.m.-12:00 p.m. CST Zoom Registration: https://zoom.us/meeting/register/tJwpde6oqDIjG9QsTUU6aOBxOZHQZO5mnh\_2

February 22, 2023 @3:00 p.m.- 4:00 p.m. CST Zoom Registration https://zoom.us/meeting/register/tJIpd-6srTItGNflGCvKYTTNazgyZmjtKFAP



### Questions? Need information about events?



**ECE Support Portal** 



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## Let us know how we can support you better!

