PreK ELA Curriculum

Subject	Language Arts		
Grade/Course	PreK		
Unit of Study	Taking Care of Me and My Environment		
Pacing	October		
,	Children will use a variety of communication, literacy and print materials to express how they keep themselves healthy and take care of their environment. Children will discuss how foods that they grow and eat keep them healthy and how weather affects the growing season. Children will explore, compare, and contrast family and culture related to food preparation and agricultural practices.		
·	CT Early Learning and [Development Standar	ds
		nunication, and Literacy	
Receptive, Expressive, Social Interaction Language Strands A-C		Phonological Awareness Strand F	Convey Meaning Through Drawing, Letters and Words Strand G
3 to 4 year indicators	3 to 4 year indicators	3 to 4 year indicators	3 to 4 year indicators
Strands A-C L.48.2 Understand increasingly complex sentences that include 2-3 concepts L.48.3 Use accepted words for objects, actions and attributes encountered frequent in both real and symbolic contexts L.48.4 Use simple pronouns L.48.5 Begin to use sor words that are not par of everyday conversational speech L.48.6 Communicate about current or removed events and/o objects L.48.7 Use increasingly longer, complex sentences that combin phrases or concepts to communicate ideas	interest L.48.13 Demonstrate comprehension through retelling with use of pictures and props L.48.14 Ask and answer simple who, what, where and why questions related to story or text L.48.15 Make predictions and/or ask questions about the text by examining the title, cover, pictures L.48.16 Look at pages of the book from left to right (or according to conventions of home	Strand F L.48.20 Recognize rhyming words in songs, chants or poems L.48.21 Identify when initial sounds in words are the same L.48.22 Distinguish individual words in a sentence 4 to 5 year indicators Strand F L.60.23 Recognize which words in a set of words begin with the same sound L.60.24 Distinguish syllables in words	Strand G L.48.23 Draw or "write" to convey idea, event or story. "Writing" involves scribbles, letters and/or letter-like shapes L.48.24 Write in a manner that is distinct from drawing. Combine scribbles with letter-like forms 4 to 5 year indicators Strand G L.60.25 Draw original stories with a beginning, middle and end L.60.26 Use early developmental spelling. May use one letter for the initial or final sound to represent whole word

L.48.9 Use speech that is mostly intelligible to familiar and unfamiliar adults
L.48.10 Maintain a topic of conversation over the course of several turns
L.48.11 Answer simple who, what, where and why questions

4 to 5 year indicators Strands A-C

L.60.1 Understand and increasing variety and specificity of words for objects, actions and attributes encountered in both real and symbolic contexts L.60.2 Determine the meanings of unknown words/concepts using the context of conversations, pictures or concrete objects L.60.3 Understand increasingly complex sentences that include 3-4 concepts L.60.4 Use an increasing variety and specificity of accepted words for objects, actions and attributes encountered in both real and symbolic contexts L.60.5 Use more complex words learned through books and personal experiences L.60.8 Use an increasing variety and specificity of accepted words for objects, actions and attributes encountered in both real and

print represents spoken words
L.48.18 Identify some printed words and/or common symbols in the context of the environment
L.48.19 Recognize some letters especially those in one's own name

4 to 5 year indicators Strands D-E

L.60.11 Independently

choose or "read" books and select a variety of texts including fiction and nonfiction L.60.12 With prompting and support, retell familiar stories, including story elements L.60.14 Use connections between self and character, experience and emotions to increase comprehension L.60.15 Know how print is read L.60.16 Know that books have titles, authors, illustrators or photographers L.60.17 Recognize words as a unit of print and that letters are grouped to form words L.60.18 Identify some familiar printed words out of context L.60.19 Begin to use awareness of letter sounds along with

pictures to read words

symbolic contexts L.60.9 Initiate, maintain and end conversations by repeating what other person says and/or by asking questions L.60.10 Use language to share ideas and gain information	in text L.60.20 Recognize and name known letters of the alphabet in familiar and unfamiliar words L.60.21 Make some letter-sound connections			
Essential (Questions		Correspondi	ng Big Ideas
What are the food family?	s that I eat with my	1.	We all need food t	o survive and families cices and preferences.
2. How do the foods where do they cor	_	2.	roots of a plant pu from the soil while sunlight to make for	ood. The foods that we erent types of plants
3. Why can't we grow things in the winter in CT? What can we do to support the environment throughout the year?		3.	for the change of s determines what c they grow. During nothing is happeni	harvest crops to prepare easons. The environment crops can grow and where the winter it looks like ng but the environment is a for the growing seasons.
Word Study Topics				

First semester*:

The focus will be on teaching the alphabetic principle of letter-sound correspondence with the whole class. Students will practice:

- Recognition of the alphabetical order of letters a-z
- Letter name, keyword, and sound for the 26 letters of the alphabet (letter-sound correspondence)
- Visual connection between the letter name, its sound, and its grapheme (or written representation)

*Pacing reference comes from Fundations Program.

Evidence of Learning - Assessment		
Pre/Post Assessment	Interim Assessment	Additional Evidence of
		Learning
• ASQ	 Checklists used within and 	Portfolios
 Developmental 	beyond this unit	 Family Input (surveys or

Screenings	 Marie Clay's Concepts of Print 	conversations)
 Formative 	PELI	• <u>CT DOTS: Documentation</u>
assessments		and Observation for
(e.g., naturalistic		<u>Teaching System</u>
observations,		 Sparkler (CT Access Code:
planned		1600)
experiences,		
family input,		
etc.)		

Learning Plan

Researched-based Instructional Resources and Methods

CT ELDS Building Meaningful Curriculum

Integrated Curriculum Approach

• "A meaningful curriculum is integrated so that learning experiences encompass many developmental domains and/or content areas."

Intentionally Planned Learning Experiences (Appendix A, Pg 26)

- Embedded into the daily schedule.
- Based on child interest, individual children's needs and the learning standard to be addressed.
- A balance of teacher-led and child-initiated experiences.
- Relevant to children's lives and cultural context.
- Includes family input.
- Occurs in the context of various groupings (individual, small group, large group).
- Children have ample time for making choices, extending play, and continuing projects over time.

Play-Based Learning

Play contributes to and enhances all areas of development in young children.

Fostering Competent Learners: Essential Dispositions

 Across all ages and domains, early learning experiences will support children to be creative, be inquisitive, be flexible, be critical thinkers, be purposeful and reflective and be social learners.

Family and Community Engagement

- Young children develop and learn within the context of their family and culture.
- Families are the primary caregivers and educators of young children.
- They are critical partners in all early learning environments.
- Communities offer a variety of resources that support early growth and development.

Environment, Materials, and Schedule

CT ELDS Guide to the Domains and Strands (Literacy, Pg. 47)

- Provide learning experiences that encourage children to make connections between what the child already knows and new learning.
- Label the environment with word cards.
- Create a word wall; include words from all languages spoken by children and their families.
- Provide listening activities like books on tape.
- Provide new and different experiences that expand receptive vocabulary, such as field trips, visitors and objects to explore.

- Read to children every day with the express purpose of enhancing their vocabulary and listening skills.
- Choose stories or books with rich vocabulary and unfamiliar words.
- Regularly read in small groups of three to six to ensure children's active participation.
- Provide wordless books, encourage children to narrate the story.
- Provide fiction and nonfiction books that stimulate children's curiosity.
- Provide multiple cozy areas for children to read.
- Provide stories in multiple formats, e.g., CD, computer (touch screen if applicable), flannel board.
- Provide books and other literacy materials that reflect multiple cultures and languages.
- Provide materials that children can use to act out and retell stories.
- Add to the print-rich environment with various types of print, e.g., magazines, brochures, maps, junk mail, greeting cards, ticket stubs, etc.
- Provide toys and materials that show letters.
- Provide examples of environmental print, such as bags from a local restaurant with a familiar logo or places and items that are familiar to children.
- Provide containers of toys and materials that all begin with the same sound; post the letter on the container.
- Provide word cards with corresponding pictures for children to arrange into sentences.
- Provide multisensory materials for writing, e.g., shaving cream, sand.
- Provide book-making materials.
- Alternate writing materials frequently.
- Provide writing materials in varied areas of the child's environment.

Interdisciplinary Connections

In an integrated curricular approach, the content and experiences intentionally address and support several developmental domains.

Cognitive Strand A Effective Approaches to Learning

Read-alouds and circle time discussions offer opportunities to ask open-ended questions that challenge children to use higher levels of thinking. Provide tasks where the goal is trying different strategies rather than right or wrong answers. Be sure to give children adequate time to provide answers to questions. Higher Order Thinking: Bloom's Taxonomy

Cognitive Strand B Cause and Effect

When trying to solve a problem, children will initially use trial and error. As they gain experience, children will begin to think before taking action, using logic and experience to determine the steps they follow to solve the problem. Children's logic and reasoning skills emerge when adults and children seek out answers to questions and problems together. The emphasis should be on the process rather than the result. Listen carefully to children's questions and think of ways that they can discover their own answers.

Social Emotional Strand D Self-awareness, Self-concept and Competence

In preschool, children will begin to feel more comfortable in new situations and they will be able to take initiative in attempting unfamiliar tasks. Adults can provide support through genuine, positive guidance. It is important to listen to their ideas and acknowledge the effort in both work and play.

Physical Strand D Healthy Behaviors

For children at each developmental level, it is important to model the types of behaviors that will assure good overall health. Because children function in the context of relationships, they will want to imitate the

behaviors of the people that care about them and that they care about.

Social Studies Strand B People, Places and Environments

Preschool is a great time to foster a child's ability to think beyond themselves. They are better able to understand the impact of their own actions and can learn that the environment is directly impacted by the choices that they make. This allows them to develop a caring for the natural world around them.

Math Topic: Pumpkins

**YouTube Clip Pumpkin growth (NG or DK)

Pre-K Literature Connections for October (see pg. 1)

Science Topic: Weather

Science Strand C Patterns, Process and Relationships of Living Things

Interacting with a variety of living and nonliving things offers the opportunity to observe and discuss the structures and processes involved in both the physical and life sciences. Simple comparisons of how plants receive nutrients (through their roots and photosynthesis) with how humans receive nutrients (through eating and the digestive system) helps children understand similarities and differences and explore patterns and cause and effect relationships.

Instructional Moves		
Possible Student Challenges	Teaching Moves	
Children have limited exposure to oral language, vocabulary and conversation.	Describe multiple aspects of your actions throughout the day to enhance vocabulary. When reading, pause to explain new vocabulary. Encourage children to use language in every aspect of their day. Pause and give time for children to respond before prompting. During snack and meals, engage children in conversations and discuss similarities, differences and preferences.	
Children have limited exposure to print and books.	Make sure that there are a variety of books available in the classroom and allow children to choose what to read. Sit with the children and model reading so they can see what it looks like to hold a book. When reading to children, point to the words as you read them to bring awareness to the print.	
Children struggle to identify rhyming words or letter sounds.	When the children are playing, make sounds that the toys would make (e.g. trucks, animals, phone) Point out when sounds match letters. When reading, choose stories that highlight certain letters or sounds. Make up songs that rhyme with children. The songs can be made of nonsense words that are fun to hear and sing.	
Children's motor skills are just beginning to develop and they may struggle with their grip and dexterity.	Allow children to scribble. Scribbling helps children to teach their muscles to control the writing utensil. Provide sensory materials such as playdough or sand that sticks together. Manipulating materials	

with their whole hand helps to develop the muscles that they need to write.

Mentor, Demonstration, Read-aloud, Shared Texts

Suggested Texts and Resources

Fountas & Pinnell Classroom™ Implementation Timeline

Interactive Read Aloud

Text Set 4: Taking Care of Each Other: Family

Text Set 24: Exploring Weather

Shared Reading

The Little Monster Fun With My Family Hunting For Dinner

Suggested Family Experiences

Invite families in to share foods or stories that represent their culture.

Suggested Read-Alouds and Shared Reading Texts

Social Emotional/Literacy - Taking Care of Me and My Environment

Gregory, the Terrible Eater by Mitchell Sharmat
How Did That Get in My Lunchbox? The Story of
Food by Chris Butterworth
To Market, To Market by Nikki McClure
The Very Hungry Caterpillar by Eric Carle
Oliver's Vegetables by Vivian French
The Little Red Hen by M.J. York

Spoon by Amy Krouse Rosenthal and Scott Magoon Last Stop on Market Street by Matt de la Pena

Finger-plays

<u>5 Little Pumpkins</u> <u>Way Up High in an Apple Tree</u>

Fall Harvest by Gail Saunders-Smith

Suggested Read-Alouds and Shared Reading Texts

Math - Pumpkins

The Runaway Pumpkin by Kevin Lewis
The Roll-Away Pumpkin by Junia Wonders and
Daniela Volpar

The Pumpkin Patch by Margaret McNamara
This is NOT a Pumpkin by Bob Staake
From Seed to Pumpkin by Wendy Pfeffer
Pumpkin Circle: The Story of a Garden by George
Levenson

How Many Seeds in a Pumpkin by Margaret McNamara

5 Little Pumpkins by Dan Yaccarino Pumpkin Jack by Will Hubbell Spookley the Square Pumpkin

Science - Weather

Rain, Rain, Go Away by Caroline Jayne Church Who Likes Rain? by Wong Herbert Yee Rain by Marion Dane Bauer

Read-Aloud & Shared Reading

Read-Aloud goals

Internalize reading behaviors (preview, make predictions, anticipate)

Monitor for sense and re-reading

Process the text

Whole-class book talk

Read-Aloud process:

Before You Read (introduce book, title, author, wonder about the title)

As You Read (look at pictures, read with prosody, retell)

After You Read (whole class book talk)

Shared reading goals

Practice using meaning, structure, visuals (MSV) to solve new words

Shared reading process:

Introduce the book and key concepts Cross-checking sources of information Word Study

Fluency

Vocabulary

Tier 1 (Everyday Vocabulary)

Children in preschool are new to language and just starting to learn basic conversational words. It is important to provide a language rich environment that supports oral language development.

The Magic of Words: Teaching Vocabulary in the Early Childhood Classroom

Vocabulary in the Early Childhood Classroom

Tier 2 (Academic Vocabulary)	Tier 3 (Domain Specific Vocabulary)
Chopsticks	Agriculture
Family	Composting
Fingers	Environment
Food	Fertilization
Fork	Growth Cycle
Knife	Harvest
Mouth	Nutrition
Pumpkin	Seasons
Seeds	Utensil
Spoon	
Table	
*Include words in languages that represent the	
classroom and individual experiences.	

Suggestions for Differentiation, Scaffolding and Intervention

Differentiation or Intervention

Any teacher moves/strategies that address student challenges can be used in differentiation or as interventions.

Receptive Language

- Help children to learn key words or phrases prior to reading a story or before a group experience, e.g., pre-teach key vocabulary that will allow them to participate, use visuals to support the vocabulary.
- Provide models of a variety of types of communication, e.g., sign language, oral language.
- Name items as you use them.
- Use a favorite toy or activity to encourage communication.

Dual Language Learners

*Children learn in the language(s) that are the most meaningful to them. To unlock prior knowledge and experiences, it's important to use language and objects that connect to meaning.

<u>Differentiation resources and strategies may also</u> be helpful for language learners.

Receptive Language

- Teach children key vocabulary words before they are used in books or group settings, e.g., make sure they understand what the word "frog" means before reading a book about frogs.
- Describe your actions as you complete them.
- Use consistent phrases during routines, e.g.,

- Give children adequate time to respond to questions, directions, greetings, etc.
- Use concrete items to help children learn new vocabulary.
- For children with visual impairments, provide non-visual support for learning vocabulary (opportunities for touch) and alternatives to facial expressions for conveying emotion.

Expressive Language

- Provide opportunities throughout the day for language use and interaction with peers and adults.
- Maintain a familiar routine and use consistent language during the routines
- Demonstrate interest in children's attempts to communicate using facial expressions, gestures and words.
- Provide engaging and interesting materials and activities to stimulate children's interest in discussion.
- Observe children's gestures and eye gaze; model language to accompany their actions.

Social Interaction

- Teach children key phrases to use during social and play situations.
- Respond quickly to children's attempts to communicate.
- Learn children's individual communication cues and teach peers to understand those cues.
- Develop stories that help children understand communication norms, such as greetings and turn-taking during conversations.

Book Appreciation and Knowledge

- Provide a variety of types of books, including tactile books, books with sounds, large print books, adapted books and board books.
- Use books with a limited number of images on the page.
- Use computers with touch screens and

- always say, "It's time to go to the bathroom." Don't vary it with, "It's time to use the potty."
- Read the same book multiple times.
- Observe children's interests and talk about what they are showing an interest in.

Expressive Language

- Pair children with a peer who speaks the same languages, but is more advanced in English.
- Use gestures as you speak and pair words with the action.
- Pause often and allow longer periods of time for a child who is a dual language learner to respond.
- Pair the child's home language with English as often as possible.
- Accept oral approximations.
- Allow children to respond in a group.

Social Interaction

- Model being a language learner by using the child's home language.
- Prompt children to speak slowly and repeat if their peer does not respond.
- Read non-English stories.
- Encourage adults and other children in the classroom to learn and use words in the home languages represented.

Book Appreciation and Knowledge

- Ask families and volunteers who speak the child's language to come in and read in their home language.
- Provide books written in the child's home language.
- Provide wordless books.
- Accept retelling in many forms: actions, words, use of props.
- Have parents record a story in their home language; play those recordings in the listening center.

Knowledge of Print and its Uses

• Pair the child's home language with English as often as possible.

- interactive software for children to engage with carefully selected texts.
- Adapt books with tabs to make page turning easier.

Knowledge of Print and its Uses

- Provide letters in a variety of formats, textures and sizes.
- Ensure access to books and print materials in the environment.

Phonological Awareness

- Provide opportunities for children to hear you elongating words with continuous sounds, such as, "seen," by modeling the elongated word, e.g., "ssseeeeennnn," and then asking the child to say the word.
- Provide opportunities for auditory awareness activities that highlight similarities and differences in sounds.
- Frequently play rhyming, alliteration and sound identification games.
- Change the placement of a sound in a word and ask children to imitate you, allow them to create words and you repeat them.

Drawing, Letters and Words

- Provide whiteboards mounted to the wall and easels, as upright surfaces are easier for some children to write on than flat surfaces.
- Provide writing tools that are varied sizes, some with larger handles or oversized crayons and pencils.
- Use high- and low-tech assistive technology when necessary.

Resources:

CT ELDS Meeting the Needs of Diverse Learners

Early Childhood SRBI Embedded Strategies Manual

- Provide books in all languages spoken in the setting or wordless books that allow children to create their own story in their own language.
- Build letter knowledge in home language and then English.

Phonological Awareness

- Highlight words that include sounds common to both languages and separate similar sounds.
- Engage in play with children and embed opportunities for oral language development.
- Pair rhyming words with pictures or action.

Drawing, Letters and Words

- Provide extensive opportunity for young dual language learners to experiment with writing.
- Encourage children to draw and write their stories even if they have not mastered oral English.
- Provide print in children's home languages.
- Engage children in conversations throughout their day.
- Translate the daily schedule into the child's home language.

Resources:

CT ELDS Meeting the Needs of Dual Language Learners

Dual-Language Learners in the Preschool Classroom

Meeting the Home Language Mandate Practice Strategies for All Classrooms