

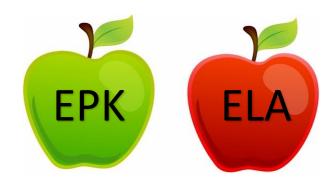
Introduction

Objectives

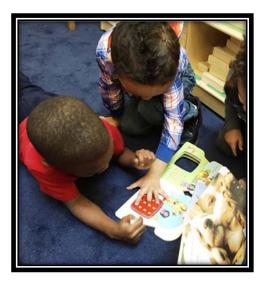
NYS Early Learning Guidelines: Domain V Language, Literacy, Communication Overview

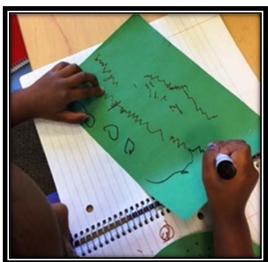
Key Developmental Indicators (Preschool and Toddler)

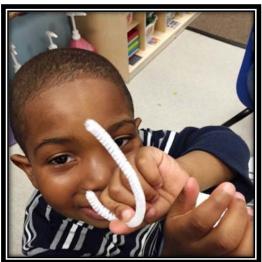
HighScope Planning Templates



EPK English Language Arts Scope and Sequence







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EPK 9/2018



Rochester City School District Early Childhood Department



EPK English Language Arts Scope & Sequence Binder Table of Contents

Introduction:

- Objectives
- NYS Early Learning Guidelines: Domain V Language, Literacy, Communication Overview
- Key Developmental Indicators (Preschool and Toddler)
- HighScope planning templates

Section 1:

- Before the First Day
- Small Group modifications for HighScope's Lesson Plans for the First 30 Days
- Session 1, Days 1-30

Section 2:

• Session 2, Days 31-60

Section 3:

• Session 3, Days 61-90

Section 4:

• Session 4, Days 91-120

Section 5:

• Session 5, Days 121-150

Section 6:

• Session 6, Days 150-180

Section 7:

Materials List

Section 8:

• Binder Updates

Section 9:

- Resources
- Book lists

Section 10:

Songcards

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Rochester City School District Early Childhood Department



EPK English Language Arts Scope and Sequence

Objectives:

- 1. Create an ELA timeline using the HighScope Curriculum and NYS Early Learning Guidelines:
 - Provides access to teaching strategies that address critical language development.
 - Aligns with the NYS Early Learning Guidelines, COR Advantage and the HighScope Key Developmental Indicators.
 - Ensures that all students receive planned and equal exposure to the same literacy topics with consideration for individual developmental levels.
- 2. Identify activities that support ELA content at small group.
- 3. Identify activities that support ELA content within the daily routine.

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DOMAIN V

Language, Communication, and Literacy

This domain encompasses the child's ability to communicate, i.e., his ability to convey feelings or thoughts so that he is clearly understood as well as his ability to accurately interpret the thoughts and feelings of others. Communicating effectively with others requires use of oral language, a unique system of vocal and verbal sounds with vocabulary, syntax, grammar, and its own set of conventions that children are born programmed to learn. It also requires interpreting and using the nonverbal language of facial expressions, body posture, and gestures. In addition, children later learn to read and write (literacy).

Young infants communicate their needs through crying. There are many different cries that a parent of a newborn learns to discern – hunger,

pain, discomfort, fatigue, boredom, and tension discharge. Parents and teachers must respond to these cries for they are the infant's first "language." Infants also communicate nonverbally: averted eyes can mean "that's too much;" turning the face away means "I'm done;" a tense body can mean "I don't like that;" while a relaxed body or a steady gaze means "I like this" or "keep doing what you are doing." When a young infant communicates a need that is responded to, interpreted correctly, and met, the infant, over time, learns that "If I feel this way and do this (cry), that person will appear and do things that make me feel better."

In time, the infant will add coos, babbles, and smiles to his repertoire and find that they yield even more responsive results than his cries or first gestures did. Now other people can more accurately interpret and meet his needs. Adding actual words during toddlerhood takes his ability to be understood to new heights, and soon he is even able to communicate quite effectively using such words as "NO, MINE!" He becomes more proficient and intelligible and finally breaks the linguistic



96

Domain V

NYS EARLY LEARNING GUIDELINES

code of his primary language. He will continue to build vocabulary and increase the complexity of his speech throughout the rest of his early years.

The young child will also notice symbols in his environment. A unique set of symbols is on every grocery store that he goes to with mom or dad. The bus stop has different symbols on the top of each shelter. His cubby and his toothbrush at day care have yet another set of symbols. In addition, as his fine motor skills develop, he will want to learn how to make some of these symbols on his own – usually starting with the one that begins his name. He will ultimately master the task of understanding what these symbols mean (reading) and deciding which ones to use to convey what he thinks, and be able to make them legible (writing) during his primary grade school years.

How well parents and teachers respond to the young child's attempts to communicate will greatly influence how well that child ultimately communicates. The child who is spoken WITH, not TO, as he is cared for will learn that communication is a give and take process and that being able to communicate well is the key to understanding others and to being understood.

Early childhood education plays an essential role in preparing young English language learners (ELL) for later success in school. The youngest children seem born with an aptitude to learn multiple languages simultaneously, and research shows that young native speakers learn English as a second language in rich classroom settings with relative ease, provided that the teacher creates opportunities and experiences to support this. Also during this time, a child's young peers are highly effective teachers, modeling language and providing a safe climate for new English speakers to experiment with their new language in nonthreatening ways especially during free-play opportunities. In the beginning, supportive and nurturing teachers learn a few important words and phrases in the child's native/ home language to help create an environment that is safe and trusting. Phrases about using the bathroom, parents, and food are most helpful. Children who have a rich and supportive language environment in the classroom are likely to build proficiency in the second language more easily and quickly.

This domain focuses on how a child develops:

- A. Dual Language Acquisition
- B. Receptive Vocabulary
- C. Expressive Vocabulary
- D. Grammar and Syntax
- E. Comprehension
- F. Expressive/ Oral Language
- G. Listening Skills
- H. Oral and Written Communication
- I. Conventions of Social Communication
- J. Reading: Phonological Awareness
- K. Reading: Alphabetic Principle
- L. Reading: Print Concepts
- M. Reading: Comprehension of Printed Materials
- N. Reading: Awareness that Written Materials Can Be Used for a Variety of Purposes
- O. Reading: Appreciation and Enjoyment
- P. Writing: Alphabet Knowledge
- Q. Writing Conventions
- R. Writing: Use Writing for a Variety of Purposes

High Scope Preschool Curriculum Content

Key Developmental Indicators

Approaches to Learning

- Initiative: Children demonstrate
- initiative as they explore their world Planning: Children make plans and

5

- follow through on their intentions. Engagement: Children focus on
 - Problem solving: Children solve ities that interest them. ä 4
- information and formulate ideas about Use of resources: Children gather problems encountered in play. 5
- Reflection: Children reflect on their experiences.

9

Social and Emotional Development

- Self-identity: Children have a positive
- Sense of competence: Children feel œ.
 - Emotions: Children recognize, label,
 - Empathy: Children demonstrate and regulate their feelings. 10.
- Community: Children participate in the community of the classroom. empathy toward others. 11.
 - Building relationships: Children build relationships with other children and 12.
- Cooperative play: Children engage in 13.
- Moral development: Children develop 14.
 - Conflict resolution: Children resolve an internal sense of right and wrong. 15.



indicators (KDIs) are the building blocks of thinking, reasoning, and learning at Key developmental

each stage of development.

Physical Development and Health

- Gross-motor skills: Children demonstrate strength, flexibility, balance, and timing in 7 5
 - Fine-motor skills: Children demonstrate dexterity and hand-eye coordination in using their small muscles.
- their bodies and how to navigate them in Body awareness: Children know about
- Personal care: Children carry out personal care routines on their own. 19.
 - Healthy behavior: Children engage in 20.

Language, Literacy, and Communication¹ Ö.

- Comprehension: Children understand 21.
- Speaking: Children express themselves using language. 25.
- Vocabulary: Children understand and use a variety of words and phrases 23.
- Phonological awareness: Children identify 24.

 - distinct sounds in spoken language. Alphabetic knowledge: Children identify
 - letter names and their sounds.

 Reading: Children read for pleasure and 25.
 - 26.
- Concepts about print: Children demonstrate knowledge about environmental print. 27.
 - Writing: Children write for many different Book knowledge: Children demonstrate knowledge about books. 29. 28.
 - ELL/Dual Language Acquisition: (If 30.
- their home language(s) (including sign applicable) Children use English and

Number words and symbols: Children

Mathematics

recognize and use number words and

Counting: Children count things. Part-whole relationships: Children combine and separate quantities of

- Observing: Children observe the materials and processes in their G. 45.
- Experimenting: Children experiment to Classifying: Children classify materials, actions, people, and events. 47. 46.
- 48. Predicting: Children predict what they expect will happen.
- conclusions based on their experiences 49. Drawing conclusions: Children draw Communicating ideas: Children and observations.

Measuring: Children measure to describe,

36. 37. 38. 39.

spatial relationships among people and

Spatial awareness: Children recognize

Shapes: Children identify, name, and

34. 35. Patterns: Children identify, describe, copy,

Unit: Children understand and use the

compare, and order things.

about quantity to draw conclusions, make

decisions, and solve problems.

complete, and create patterns.

Data analysis: Children use information

- characteristics of things and how they communicate their ideas about the 20.
- Natural and physical world: Children gather knowledge about the natural and physical world 51.
- explore and use tools and technology. Tools and technology: Children 52.

Social Studies

- Diversity: Children understand that interests, and abilities F3.
- Community roles: Children recognize that people have different roles and 54.

what they observe, think, imagine, and feel

Music: Children express and represent

41.

Art: Children express and represent what

40.

Creative Arts

they observe, think, imagine, and feel through two- and three-dimensional art.

- Decision making: Children participate unctions in the community.
 - Geography: Children recognize and in making classroom decisions. 22. 56.

interpret features and locations in their

History: Children understand past, 57.

imagine, and feel through pretend play.

Appreciating the arts: Children

44

represent what they observe, think

imagine, and feel through movement.

43.

represent what they observe, think,

Movement: Children express and

42.

through music.

Ecology: Children understand the importance of taking care of their present, and future. 58.



"Language, Literacy, and Communication KDIs #21-30 may be used for the child's home language(s) as well as English. KDI #30 refers specifically to ELL/Dual Language Acquisition.

HighScope Infant-Toddler Curriculum Content

Key Developmental Indicators

A. Approaches to Learning

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- 1. Initiative: Children express initiative.
- 2. Problem solving: Children solve problems encountered in exploration and play.
- Self-help: Children do things for themselves.

3. Social and Emotional Development

- 4. Distinguishing self and others: Children distinguish themselves from others.
- 5. Attachment: Children form an attachment to a primary
- caregiver.

 . Relationships with adults:
 Children build relationships with
 other adults.
- 7. Relationships with peers: Children build relationships with peers.
- 8. Emotions: Children express emotions.
- 9. Empathy: Children show empathy toward the feelings and needs of others.
 - 10. Playing with others: Children play with others.
- Group participation: Children participate in group routines.

Physical Development and E. Cognitive Development Health 22. Exploring objects: Children explore

- 2. Moving parts of the body: Children move parts of the body (turning head, grasping, kicking).
- 13. Moving the whole body: Children move the whole body (rolling, crawling, cruising, walking, running, balancing).

Children explore and notice how

24. Exploring same and different:

Object permanence: Children

23.

eyes, ears, and nose.

discover object permanence.

things are the same or different.

Exploring more: Children

25.

experience "more."

- 14 Moving with objects: Children move with objects.
- **15. Steady beat:** Children feel and experience steady beat.
- D. Communication, Language, and Literacy
- 16. Listening and responding: Children
- 17. Nonverbal communication: Children communicate nonverbally.
- 18. Two-way communication: Children participate in two-way communication.
- 19. Speaking: Children speak.
- 20. Exploring print: Children explore picture books and magazines.
- Enjoying language: Children enjoy stories, rhymes, and songs.

32. Anticipating events: Children

anticipate familiar events.

33. Time intervals: Children notice the beginning and ending of time intervals.

objects with their hands, feet, mouth,

- 34. Speed: Children experience "fast" and "slow."
- 35. Cause and effect: Children repeat an action to make something happen again, experience cause and effect.

F. Creative Arts

- 36. Imitating and pretending: Children imitate and pretend.
- 37. Exploring art materials: Children explore building and art materials.

28. Locating objects: Children explore

and notice the location of objects.

27. Number: Children experience the

correspondence.

number of things.

Children experience one-to-one

26. One-to-one correspondence:

29. Filling and emptying: Children fill

and empty, put in and take out.

Taking apart and putting

30.

- 38. Identifying visual images: Children respond to and identify
 - pictures and photographs.

 39. Listening to music: Children

together: Children take things apart

Children observe people and things

rom various perspectives.

31. Seeing from different viewpoints:

and fit them together.

- listen to music.
 40. Responding to music: Children
- **41. Sounds:** Children explore and imitate sounds.
 - 42. Vocal pitch: Children explore vocal pitch sounds.





EPK 9/2018

ELA Small Group Time Planning Form

ELA Content:			
KDI:			
COR:			
Materials (for each child and teacher			
Beginning (Opening statement)			
Middle (Your ideas for scaffolding children at different developmental levels)	Earlier	Middle	Later
Questions (Open- ended to extend learning)			
End (warning and transition to next part of routine)			
Follow-Up (where will activity go in classroom)			