NORTH HUDSON COMMUNITY ACTION CORPORATION HEAD START GOALS



Domain: Social & Emotional Development

New Jersey Standard/Curriculum/ NJ Early Learning Pathways Alignment

NJ (Birth-3) Early Learning Standards (2013) Domain I

- Trust and emotional security
- Relationship with other children and adults
- Self-Regulation
- Self-Awareness

Head Start Early Learning Outcome Framework

Goals:

- Goal P-SE 1. Child engages in and maintains positive relationships and interactions with adults.
- Goal P-SE 3. Child engages in and maintains positive interactions and relationships with other children.

NJ Preschool Teaching and Learning Standards (2014)

- 0.3. Children identify and express feelings
- 0.4 Children exhibit positive interactions with other children and adults

Sub-Domains	Goals	Methods to track Progress	Preschool Creative Curriculum and Infant and Toddlers HighScope Strategies and Experiences
Relationship with Adults Relationships with Other Children	Children will develop and sustain healthy relationships with familiar adults and peers with repeated experiences during play, engaging in prosocial and cooperative play, while using problem solving skills to resolve conflicts.	Teaching Strategies Gold: Establishes and sustains positive relationships 2a: Forms relationships with adults 2b: Responds to emotional cues 2c: Interacts with peers 2d: Makes friends COR Advantage KDIs 6. Relationships with adults: Children build	Teachers will: - EHS Teachers will consistently & appropriately respond to children's cries - EHS Teachers exaggerate their response to infant's behavior - Teachers will model respectful relationships with other adults - Teachers will model cooperative behavior. - Teachers will build positive relationships with each child through daily interactions and respectful conversations

Sub-Domains	Goals	Methods to track Progress	Preschool Creative Curriculum and Infant and Toddlers HighScope Strategies and Experiences
		relationships with other adults. 7. Relationships with peers: Children build relationships with peers.	 Teachers will validate accomplishments and progress using children's home language Teachers will support shy children or children with disabilities to engage in meaningful interactions

	Children will develop the ability to express, recognize, and manage emotions, while showing care and concern to others, with the support of familiar adults	Regulates own emotions and behaviors 1a: Managing feelings 1b: Follows limits and expectations 1c: Takes care of own needs appropriately COR Advantage/ KDIs 8. Emotions: Children express emotions.	Teachers will: - Help children detect & interpret how other children feel e.g. Juan looks sad when you told him he couldn't play - Read stories that elicit different emotions. Discuss with children why characters act and feel as they do. - Provide appropriate & meaningful jobs assist children with expressing their feelings especially Dual Language Learners and children with speech delays. When children have difficulty expressing themselves they resort to inappropriate means of expression, (hitting, biting, crying, etc.) speak to children about their feelings during routine activities. - Model emotional coping strategies to children by taking deep breaths, counting to five, or doing relaxation exercises when situations are stressful - Teachers model emotional coping strategies to children by taking deep breaths, counting to five, or doing relaxation exercises when situations are stressful.
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Sub-Domains	Goals	Methods to track Progress	Preschool Creative Curriculum and Infant and Toddlers HighScope Strategies and Experiences
Sense of Identity & Belonging	Children will establish a sense of identity, uniqueness, self-awareness, and confidence, while establishing a sense of belonging with others.	Teaching Strategies Gold: Participates cooperatively and constructively in group situations 3a: Balances the needs and rights of self and others 3b: Solves social problems COR Advantage/ KDIs 5. Attachment: Children form an attachment to a primary caregiver.	Teachers will: Help children identify self and others in family photo or names family members. Whenever possible there is at least one Teacher in each classroom to support the needs of Dual Language Learners (DLL). Provide support for a child when he/she feels anxious or scared. Recognize child's ability to identify own characteristics, such as hair color, size, or gender. Read story books that include children's cultural backgrounds & languages are incorporated into the classroom. Include dolls, dress-up clothing, food items in the dramatic play area as well as ensure meals served reflect the culture & ethnicity of the children served. Encouraged parents to read to the children in their primary language or share music/dance activities reflecting their culture. Ensure interest areas are labeled in English as well as the children's home languages.

Domain: Physical Development and Health

New Jersey State Standard/Curriculum/NJ Early Learning Pathways Alignment

Preschool Teaching and NJ (Birth-3) Early Learning Standards (2013) - Domain V Gross Motor Development

- Demonstrates large muscle, balance, stability, control
- Develops increasing ability to change positions and move body from place to place. Moves body with purpose to achieve a goal.
- Move body, arms and legs with coordination
- Fine Motor Development:
- Uses hands or feet to manipulate objects and make contact with people.
- Develops small muscle control and coordination.
- Demonstrates integration of the senses.
- Uses different actions on objects.
- Controls small muscles in hands when doing simple tasks

Early Learning Standards: Birth to 3 - Domain V Physical Health & Well-Being

- Physical growth & basic health needs, contributing to positive feelings and attitudes
- HSPE. 2.3.1 Uses safe practices indoors and out (e.g. walks in the classroom, wears safety helmet when riding a tricycle, participates in fire drills and understands why seat belts and restrains should be worn)

Preschool Teaching and Learning Standards (2014)

- 2.4 Develop and refine gross- motor skills (e.g., hopping, galloping, jumping, running, and marching).
- 2.4.3 Use objects and props to develop spatial and coordination skills (e.g., throw and catch balls and Frisbees, twirl a hulahoop about hips, walk a balance beam.

NJ Early Learning Pathways Alignment Domain V

- Demonstrates large muscles balance stability, control and coordination
- To develop physical and motor skills and improve health and well-being
- Develops increasing ability to change positions and move body from place to place
- Develops small muscle control and coordination
- Begins to develop self-help skills

Sub-Domains	Goals	Methods to track Progress	Preschool Creative Curriculum and Infant and Toddlers HighScope Strategies and Experiences
Gross Motor Fine Motor	Children will demonstrate effective and efficient use of large muscles (gross motor) to explore and understand their environment and body, while building control, strength, and coordination.	Teaching Strategies Gold: Traveling skills 4a: Walks 4b: Runs 4c: Gallops and skips Balancing skills 5a: Sits and stands 5b: Walks on beam 5c: Jumps and hops COR Advantage/ KDIs 13. Moving the whole body: Children move the whole body (rolling, crawling, cruising, walking, running, balancing Teaching Strategies Gold: Gross-motor manipulative skills 6a: Throws 6b: Catches 6c: Kicks Fine motor strength and coordination 7a. Using fingers and hands 7b: Use writing and drawing tools COR Advantage/ KDIs	EHS Teachers will: - Create a protected space for young infants to move and explore safely while lying on their stomachs and backs. To enhance balance. - Provide push toys, toy shopping carts and strollers in the classroom and outdoors. - Create a protected space for young infants to move and explore safely while lying on their stomachs and backs. EHS Teachers will: - Provide sufficient materials and equipment for infants, toddlers & twos which include a variety of shapes, sizes, textures, and weights. - Encourage experimentation and active participation while maintaining a safe learning environment. - Provide opportunities to practice releasing balls into targets such as large baskets, buckets, or small hoops. - Provide opportunities for children daily (at least 60 minutes) in structured and unstructured physical activities. - Provide sufficient indoor space for exercising and freestyle movement daily.

		12. Moving parts of the body: Children move parts of the body (turning head, grasping, kicking)	 Model movement and offer individual assistance to the children while indoors and outdoors during play. Provide opportunities for the children to use playground equipment when weather is permitting. Incorporate activities from Individualized Education Plans for children with physical disabilities.
Sub-Domains	Goals	Methods to track Progress	Preschool Creative Curriculum and Infant and Toddlers HighScope Strategies and Experiences
Health Safety & Nutrition	Children will demonstrate healthy and safe behaviors, while engaging in self-help skills and healthy eating habits.	Teaching Strategies Gold: 1. Regulates own emotions & behaviors 1c. Take care of own needs appropriately 29. Demonstrates knowledge about self 30. Shows basic understanding about people and how they live COR Advantage KDIs 3. Self-help: Children do things for themselves	- Acknowledge when children show self-discipline - Model taking deep breaths - Describe what you are doing during care-giving routines e.g." I am wiping your nose because it is dirty." - Encourage children to pick up toys, dress them-selves, brush their teeth & wash their hands offering assistance as needed - Provide healthy food that children can feed to themselves - Provide "sippy" cups when appropriate to reduce baby bottle tooth decay Talk about healthy foods and their benefits e.g. "milk is good for your bones and teeth"

Domain: Approaches to Learning	4. Distinguishing self and others: Children distinguish themselves from others 8. Emotions: Children express emotions 31. Seeing from different viewpoints: Children observe people and things from various perspectives	 Provide special utensils for child with a disability Explain and practice fire drills and fire safety with children Invite firefighters to the classroom to explain the equipment and fire safety practices for the home Establish classroom rules with children to keep everyone safe Practice security drills including lock downs, bomb threats/evacuations Provide plenty of activities to encourage exercise and movement Teachers talk about the nutritious foods served during meals and the benefits they provide our bodies Provides opportunities for children to engage in food preparationmeasuring, mixing, pouring & tasting
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New Jersey State Standard/Curriculum/ NJ Early Learning Pathways Alignment

NJ (Birth-3) Early Learning Standards (2013) Domain II

- Initiative
- Demonstrates ability to engage others in interactions & start actions or behaviors

- Persistence
- Continues to work at challenging tasks or activities even when encountering obstacles

NJ Early Learning Pathways Domain II

- Attends to and tries to reproduce interesting events
- Maintains social contact by continuing to engage with caregiver
- Shows interest in and actively explores the environment.
- Seeks to discover and learn new things
- Uses unusual ways to explore people and objects in the environment

NJ Preschool Teaching and Learning Standards (2014)

- 0.1.1 Express individuality by making independent decisions about which materials to use
- 0.1.3 Actively engages in activities and interactions with teachers and peers
- 0.1.4 Children discuss their own actions & efforts
- 0.2.2 Demonstrate self-help skills
- 0.2.3 Move through classroom routines & activities with minimal teacher direction & transition easily from one activity to the next
- 0.2.4 Attends to tasks for a period of time
- 0.3 Children identify and express feelings
- 0.3.1 Recognize & describe a wide variety of feelings, including sadness, anger, fear, and happiness
- 9.1 Children demonstrate initiative, engagement & persistence
- 9.1.2 Show curiosity & initiative by choosing to explore a variety of activities & experiences with a willingness to try new challenges
- 9.4 Children apply what they have learned to new situations.
- 9.2.1 Shows flexibility in approaching tasks by being open to new ideas

Sub-Domains	Goals	Methods to track Progress	Preschool Creative Curriculum and Infant and Toddlers HighScope Strategies and Experiences
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Emotional, Behavioral, & Cognitive Self-Regulation

Children will maintain attention, show persistency, and flexibility with adult support, based on the individual needs of the children.

Children will demonstrate initiative, creativity, and curiosity when using their imagination to communicate, interact, or show independence, while managing their emotions to complete a task.

Children will observe, imitate, participate in symbolic play, and pretend play to increase their understanding of culture, environment, and experiences.

<u>Teaching Strategies Gold:</u> Demonstrates positive

approaches to learning 11e: Shows flexibility and inventiveness in thinking Uses symbols and images

to represent something not present

14b: Engages in sociodramatic play

COR Advantage/ KDIs

1 Initiative: Children express initiative

23. Object permanence: Children discover object permanence

<u>Teaching Strategies Gold:</u> Demonstrates positive approaches to learning

11a: Attends and engages

11b: Persists

11c: Solves problems

11d: Shows curiosity and motivation

COR Advantage/ KDIs

2. Problem solving: Children solve problems encountered in exploration and play

Teachers will:

- Use clear, simple language and facial expressions to communicate and respond appropriately to infants' cries or needs in a timely manner.
- All Caregivers acknowledge when children show self- discipline
- All Caregivers provide opportunities for children to interact with others.
- Acknowledge children's positive interactions or comment as two children interact
- Assist children with using relaxation techniques during stressful situations.
- Respond positively & firmly
- Provide one or two objects at a time, exchanging them when the child's attention diminishes.
- Provide appropriate amounts of visual stimuli: pictures, mobiles and signs.
- Give cues involving many senses, in addition to verbal cues, to help children to remember and learn particular information.
- Provide many opportunities for children to make choices from interesting materials that are familiar, challenging and encourage children to use them in many ways.

Domain: Cognitive Development/Mathematics Development

New Jersey State Standard/Curriculum/ELOF Alignment

NJ (Birth-3) Early Learning Standards (2013) Domain IV

- Cognitive Development
- Exploration and Discovery: Attending to and exploring people, objects and events especially those that are novel or unusual
- Memory-Ability to process, retain, and recall information

NJ Early Learning Pathways Domain IV

- Shows ability to acquire new information and use it at a later time
- recognizes familiar people, places and things
- observes and imitates sounds, gestures or behavior

New Jersey State Preschool Teaching and Learning Standards (2014)

- 4.1 Children begin to demonstrate an understanding of number and counting.
- 4.3 Children begin to conceptualize measureable attributes of objects
- 4.4 Children develop spatial
- 5.1 Children develop inquiry skills
- 5.2 Children observe and investigate matter and energy

Sub-Domains	Goals	Methods to track Progress	Preschool Creative Curriculum and Infant and Toddlers HighScope Strategies and Experiences
Counting and Cardinality	Children will be able to	Teaching Strategies Gold:	Teachers will:
	count on their own with	20. Uses number concepts	- Encourage and support attempts to
2019-2020 TSGOLD Needs	minimal prompting.	and operations	learn and count numbers.
Assessment Goal		a. Counts	- Include and refer by name to written
	Children will recognize and	b. Quantifies	numbers throughout the classroom and
	name numbers on their own.	c. Connects numerals with	during the daily routine.
		their quantities	- Help children understand that written
	Child will learn that written		numbers are symbols for number
	numbers are symbols for	COR Advantage/ KDIs	quantities.
	number quantities and write	25. Exploring more:	- Provide a variety of writing materials
	1	Children experience "more."	for children to explore writing numbers
	numbers on their own.	26. One-to-one	within meaningful contexts, e.g. charts
		correspondence: Children	and graph.
	Children will understand the	experience one-to-one	- Integrate purposeful counting
	relationship between	correspondence.	experiences throughout the day, e.g.

	numbers and quantities, and compare numbers.	27. Number: Children experience the number of things.	taking attendance, lining up, climbing stairs, etc. - Have child identify and use numbers related to order or position, e.g. first, second, third, etc.
Sub-Domains	Goals	Methods to track Progress	Creative Curriculum and HighScope
Geometry & Spatial Sense	Children will respond to and use positional words.	Teaching Strategies Gold: 21a. Understands spatial relationships COR Advantage/ KDIs 22. Exploring objects: Children explore objects with their hands, feet, mouth, eyes, ears, and nose. 28. Locating objects: Children explore and notice the location of objects. 29. Filling and emptying: Children fill and empty, put in and take out. 30. Taking apart and putting together: Children take things apart and fit them together	Teachers will: - Model and encourage use of positional words as children climb in, out, on, or through objects. - Provide children with simple directions related to position, e.g. in, on, under, up, down, etc. - Discuss where in the classroom materials or activities are located. - Use maps or other representations to help children think spatially.
Sub-Domains	Goals	Methods to track Progress	Creative Curriculum and HighScope Strategies and Experiences
Measurement	Children will explore objects with measurable attributes, from birth to three, including size weight	Teaching Strategies Gold: 22. Compares and measures COR Advantage/ KDIs 33. Time intervals: Children notice the beginning and ending of time intervals.	Teachers will: - Provide standard and non - standard measureable materials. - Ask children to guess and test their hypothesis. "How many cups of sand do you think it will take to fill the bucket?"

	Children will measure objects by various attributes using standard and nonstandard measurement. Children will use differences in attributes to make comparisons.	34. Speed: Children experience "fast" and "slow."	"How many giant steps will it take to reach the fish tank?" - Extend children's conversations about measurement and comparison. - Encourage children to use measuring tools e.g. rulers, cups, spoons - Provide opportunities for children to cook & follow a recipe
Sub-Domains	Goals	Methods to track Progress	Creative Curriculum and HighScope Strategies and Experiences
Scientific Inquiry Reasoning and Problem Solving	Children will observe, compare, categorize, make predictions, investigate, and form conclusions, while engaging in scientific talk and reasoning. Children will use perceptual information (own insight) to understand objects, experiences, and interactions while directing their own actions.	Teaching Strategies Gold: 11a. Attends & engages 11d. Shows curiosity & motivation 12a. Recognizes and recalls 12b. Makes connections 24. Uses scientific inquiry skills COR Advantage/ KDIs 32. Anticipating events: Children anticipate familiar events. 35. Cause and effect: Children repeat an action to make something happen again, experience cause and effect.	Teachers will: - Provide an environment that encourages children to wonder, observe, ask questions and investigate as they solve problems daily. - Provide nature and science objects for children to explore. - Intentionally plan experiences so children can observe and describe a process from their perspective. e.g. melting, freezing, effects of the wind, eggs hatching, sprouting seeds, etc. - Help children connect new discoveries to what they already know - Use scientific terms daily.

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Domain: Language and Communication

New Jersey State Standard/Curriculum/ NJ Early Learning Pathways Alignment

NJ (Birth-3) Early Learning Standards (2013) Domain III

- Communication and Speaking
- Producing and expressing language including sounds, gestures, signs, words and phrases
- Emergent Literacy
- Developing skills and behaviors that relate to later reading and writing

NJ Early Learning Pathways Domain III: Language and Communication

- Shows interest in listening to sounds
- Uses sounds, gestures or actions to express needs and wants
- Uses consistent sounds, gestures, signs or words to communicate
- Begins to recognize and understand symbols such as those used in writing

New Jersey Preschool Teaching and Learning Standards (2014)

- 3.1 Children listen & respond to environmental sounds, directions & conversation
- 3.1.1 Children follows oral directions that involve several actions
- 3.2.2 Child uses language for a variety of purposes
- 5.1 Children develop inquiry skills
- 5.2 Children observe and investigate matter and energy
- L.PK.4, a Begin to determine the meaning of new words and phrases introduced through preschool reading and content. With guidance and support generate words that are similar in meaning (e.g., rock/stone, happy/glad).
- L.PK.5 a,b With guidance and support, explore word relationships. Begin to sort familiar objects (e.g., sort a collection of plastic animals into groups: dogs, tigers, and bears). Begin to understand opposites of simple and familiar words.
- SL.PK.1.a,b Participate in conversations and interactions with peers and adults individually and in small and large groups.

Follow-agreed upon rules for discussions during group interactions. Hold conversations with several back & forth exchanges.

- SL.PK.3 Ask and answer questions to seek help, get information, or follow directions.
- SL.PK.4 Begin to describe familiar people, places, things, and events and sometimes with detail.
- SL.PK.6 With guidance and support, speak audibly and express thoughts, feelings, and ideas.

Sub-Domains	Goals	Methods to track Progress	Creative Curriculum and HighScope Strategies and Experiences	
Communication & Speaking	Child will use language to express thoughts and needs and obtain information Child will use language to provide details in order to get needs met. Children who are DLL may switch between their languages. Children will learn from nonverbal and verbal communication and language experiences, moving towards simple to complex language and understanding, while increasing the number of words they use to converse with others.	Teaching Strategies Gold: English language acquisition 37. Demonstrates progress in listening to and understanding English 38. Demonstrates progress in speaking English COR Advantage/ KDIs 16. Listening and responding: Children listen and respond. 17. Nonverbal communication: Children communicate nonverbally.	Teachers will: - Show an interest in the speech of others Provide props that encourage speech including. puppets, telephones, stories, wordless picture books, and picture story starters Respond to simple verbal requests accompanied by gestures or tone of voice Listen to and understand increasingly complex language Respond to simple verbal requests accompanied by gestures or tone of voice Follow simple requests not accompanied by gestures Engage in simple back and forth exchanges	

		18. Two-way communication: Children participate in two-way communication. 19. Speaking: Children speak.	signs of being understood when communicating - Initiate and attend to brief conversations - Use appropriate eye contact, pauses, and simple verbal prompts when communicating
Sub-Domains	Goals	Methods to track Progress	Creative Curriculum and HighScope Strategies and Experiences
Language	Children will demonstrate the use of new words when communicating Children will demonstrate use of multiple new words during their play. Children will with support forms guesses about meaning of new words from context clues.	Teaching Strategies Gold: 9a. Uses an expanding express vocabulary COR Advantage/KDIs 18. Two-way communication: Children participate in two-way communication	Teachers will - read stories, emphasizing key words and their meaning while using them in sentences or children's experiences Respond to the situation and expand a child's language. - Encourage children to categorize words, pictures and actions - Serve as good speech models for children using child's primary language - Speak slowly and model correct grammar - Model appropriate conversational skills ex. taking turns, eye contact, speech volume, and using polite words - Imitate infants' coos to reinforce language. - Will encourage children to use "please" and "thank you"

Sub-Domain	Goals	Method to track Progress	- Read Dr. Seuss books and call attention to words that sound alike Creative Curriculum and HighScope Strategies and Experiences
Emergent Literacy	Children will develop emergent literacy skills, from birth to three, including Ability to repeat rhymes and phrases from stories and songs. Handling of books and relating pictures to stories. Recognition of pictures, symbols, signs, and/or words. Comprehension of the meaning behind pictures and stories.	Teaching Strategies Gold: 17a. Uses and appreciates books 17b. Uses print concepts 18a. Interacts during read a louds and book conversations 18c. Retells stories COR Advantage/KDIs 20. Exploring print: Children explore picture books and magazines. 21. Enjoying language: Children enjoy stories, rhymes, and songs.	Teachers will - Encourage children to listen to sounds in the environment - Record different sounds for children to identify (a dog barking, a firetruck) - Provide opportunities for children to learn about diverse symbols & their functions, such as language, gestures, photographs, drawings - Provide books appropriate for the age and abilities of the child & encourage exploration - Point to pictures during story reading, calling attention to what the pictures mean - Show children common objects and encourage them to think of how to use them to represent something different - Give children access to paper & writing tools to scribble or draw representations of objects or actions of stories or poems.

	- Help children acquire book knowledge and appreciation, print awareness, and phonological awareness in their home language, drawing on family and community members as resources. Once acquired, these skills will transfer to English.
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New Jersey State Standard/Curriculum/NJ Early Learning Pathways Alignment

NJ Early Learning Pathways Domain III: Language and Communication

- Develops interest in and involvement with books and other print materials
- Begins to recognize and understand symbols such as those used in writing
- Begins to recognize and understand symbols such as those used in writing

New Jersev Preschool Teaching and Learning Standards (2014)

- RF.PK.1,d Recognize and name many upper and lower case letters of the alphabet.
- RF.PK.3a,c Demonstrate and understanding of beginning phonics and word skills. Associates many letters (consonants and vowels as ready) with their names and their most frequent sounds. Recognize their name in print as well as other familiar print in the environment.
- RF.PK.2, a b, c Demonstrate understanding of spoken words and begin to understand syllables and sounds (phonemes). Recognize & produce simple rhyming words.
- RL.PK.1 With prompting and support, ask and answer key elements in a familiar story or poem.
- RL.PK.3 With prompting and support identify characters, settings, and major events in a familiar story.
- RL.PK.4 With prompting and support, ask and answer questions about unfamiliar words in a story or poem aloud.
- RL.PK.5 Recognize common types of literature (storybooks and poetry books).
- RL.PK.6 With prompting and support, identify the role of the author and illustrator in telling the story.
- RL.PK.7 With prompting and support, using familiar storybook, tells how the illustrations support the story.
- RL.PK.9 With prompting and support, using a familiar storybook, tells how adventures and experiences of characters are alike and how they are different.

- RL.PK.10 Actively participates in read aloud experiences using age appropriate literature in individual, small and large groups.
- W.PK.1 Use a combination of drawings, dictation, scribble writing, letter-strings, or invented spelling to share a preference or opinion during play or other activities

Sub-Domains	Goals	Methods to track Progress	Creative Curriculum and HighScope Strategies and Experiences
Print and Alphabet Knowledge	Children will demonstrate an understanding of the basic features of print Recognize and name letters, e.g. uppercase and lowercase. Follow words from left to right, top to bottom, and page by page. Recognize that words are separated by spaces. Understand that spoken words can be written and read.	Teaching Strategies Gold: 16. Demonstrates knowledge of the alphabet 17. Demonstrates knowledge of print and its uses. COR Advantage/KDIs 20. Exploring print: Children explore picture books and magazines.	Teachers will: - Sing the alphabet song and point to letters as they sing. - Encourage sensory exploration of the alphabet, e.g. sandpaper or felt letters, magnetic letters, forming letters with their body, etc. - Display print and writing samples at children's levels. - Draw children's attention to and point out letters and words, e.g. use the children's names to help them learn the alphabet letters.

Sub-Domains	Goals	Methods to track Progress	Creative Curriculum and HighScope Strategies and Experiences
Phonological Awareness	Children will demonstrate awareness that spoken language is composed of smaller segments of sound. Recognize and produce simple rhyming words Segment syllables in spoken words by clapping out the number of syllables. Identify many initials sounds of familiar words.	Teaching Strategies Gold: Demonstrates phonological awareness 15a. Notices and discriminates rhyme 15b. Notices and discriminates alliteration 15c. Notices and discriminates small and smaller units of sound. COR Advantage/KDIs 21. Enjoying language: Children enjoy stories, rhymes, and songs.	Teachers will: - Use various ways to help children segment the syllables in children's names and other words, e.g. rhythm sticks, claps, body motions, etc. - Engage children in activities that have repetitive patterns, alliteration, and rhymes that are playful, e.g. storybooks, poems, songs, etc. - Draw children's attention to the sounds they hear in words, e.g. Whose names begins with the "M" sound
Sub-Domains	Goals	Methods to track Progress	Creative Curriculum and HighScope Strategies and Experiences

PROGRAM OUTCOMES MATRIX/ONGOING MONITORING SYSTEM

The program will ensure children are ready for school by providing a high-quality individualized educational, physical, mental, and social environment that produces positive child outcomes **Measuring System** Outcomes **Target Goals** Who Completes/ monitors **Completion Time** Reports To Enhance Children's CLASS > 3 in all dimensions Ed. Site Supervisors Ed. Director, VP of Head Q2 Growth & Start program Development HighScope Curriculum 100% of EHS staff trained **EHS Site Supervisors** Q2 Ed. Director Creative Curriculum 100% of Head Start staff trained Practice Based Coaching Mentor 100% of new education Ed. Supervisors Q2 (pre-observation) Ed. Director staff Q4 (post-observation) ECERS-3/ > 4.5 in all indicators Districts/ECD Super/EHS O3 Ed. Director, VP of Head ITERS-R Supervisor/ School >4 in all indicators Start program Compliance Manager TS GOLD/COR ≥ 50% of children score within **Teachers** Period 2 Ed. Director Advantage—Period 2 range in all domains TS GOLD/COR ≥ 80% of 3-year-old children **Teachers** Periods 4 Ed. Director, VP of Head Advantage—Period 4 score within range in all Start program domains ≥ 85% of 4-year-old children score within range in all domains Infant and Toddler COR > 50% of children score within **EHS Teachers** Period 2 Ed. Director Advantage Period 2 range in all domains Infant and Toddler COR ≥ 80% of children score within **EHS Teachers** Periods 4 Ed. Director, VP of Head Advantage Period 4 range in all domains Start program Provide children with Health & Safety Checklist ≥ 95% in all sections Health Q1, Q2, Q4 Health Manager educational, health and Classroom Checklist 100% in all sections **Teachers** Q1 Ed site Supervisor nutritional services First Aid Kit Checklist 100% Health Monthly Health Manager

02CH010371 NHCAC Head Start Continuation Application Year - 2: 2023 - 2024

	The program will ensure children physical, mental, and so		roviding a high-quality ind uces positive child outcom		
Outcomes	Measuring System	Target Goals	Who Completes/ monitors		Reports To
Provide children with educational, health and nutritional	Medical Records	100%	Family Engagement Advocates	Quarterly	Health Manager
services (Continued)	Health Screening/ IMMUN Completion Rate	V≥90%, H≥90%, BP 100%, IMMUN 100%	Health	Within 45 days of DOE State – Jan. 1st(calendar days)	Health Manager
	Sensory/Developmental/ Behavioral Screening	ASQ/ASQ-SE 100%	Parents, Teachers, MH/ Disability Manager	Within 45 days of DOE/EHS Ongoing	Disability Manager
	Disability (All wo/IEP)	ESI 100%	Teachers, Disability Mgr.	Within 45 days of DOE	Disability Manager
	Heights/Weights	100%	Health	Q1, Q3	Health Manager
	Physical/Dentals/Follow- up	100% Physicals 95% Dental	Family Engagement Advocates/Health Area	Within 90 days of DOE/Ongoing	Health Manager
	Nutrition Assessments	100% of children	Family Engagement Advocates	Within 45 days of DOE	Nutrition Manager
	Nutritional Follow-Ups	Children overweight & underweight/blood levels for anemia/children with allergies/food restrictions	Nutrition Manager	Ongoing	Nutrition Manager
	Adequate Nutrition – USDA	100% compliant	Nutrition Manager	Ongoing	Nutrition manager
	Mental Health: Case Conferences	100% children screened	Family Engagement Advocates, Teachers,	Staffing held within 90 days of DOE	Mental Health Coordinator

		sure that families are read ment services that are resp			ng
Outcomes	Measuring System	Target Goals	Who Completes/ monitors	Completion Time	Reports To
Strengthen families as the primary nurturers of their children	EDU Home Visit Completion Rates	2	Teachers	Within 45 days of DOE/Q2	PFCE Mgr., ECD Supervisors
	Attendance Records	≥ 85% average student attendance rate	Teachers/Family Engagement Advocates/Parents	Monthly	PFCE manager
	Student Retention Rate	≥ 90% average length of stay	Teachers/Family Engagement Advocates/Parents	Q4	PFCE manager, HS/EHS Quality Compliance Director.
	PFCE Home Visit Record	1	Family Engagement Advocates	Within 45 days of DOE new enroll/Re-enroll	PFCE Mgr., ECD Supervisors
	Family Development Summary	1	Family Engagement Advocates	60 Days before Program Year Ends	PFCE Mgr.,
	Parent/Teacher	3	Teachers/Parents	Q1, Q2, Q4	ECD Supervisors
	(PPCR/FLE/FAL) Parent School Readiness Survey	≥ 85% in 4-5 age range	Parents	Q3	PFCE Mgr.
	(FLE) Parent Community Resource Utilization (Community Assessment Survey)	≥ 50% respondents	Parents/Partners	Q4	NHCAC Planning Dept.
	Family Partnership Agreement (FPA) Goal Set at Home Visit	1 Goal Set at Home Visit	Family Engagement Advocates	Quarterly	PFCE Mgr., Ed Director
	PFCE Framework Outcomes Follow-Up (myheadstart)	2 Outcomes achieved per family	Family Engagement Advocates	Quarterly	PFCE Mgr.
	(FCPC) Parenting Skills Attendance Records	≥ 75% attendance	All Staff/PIC	Q3	PFCE Mgr.

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	Fatherhood Engagement	≥ 10% of Father in each center	All Staff/ HS/EHS Quality Compliance Director	Quarterly	PFCE Mgr., Parent Engagement Coordinator
	Early Kindergarten Registration	≥ 50% enrolled in Q3	Parents	Q3, Q4	PFCE Mgr., Ed Director
	Non-Federal Share - Summary of Volunteer Services	≥ 50% Contributing	Information and Technology Coordinator	Monthly	ECE supervisors, Parent engagement Coordinator, Data Technology Coordinator
Link children and families to needed community services	(FCPC) Referrals/≥ 1 service rec'd	90%	Family Engagement Advocates /Teachers, HA, Disability Manager, Teachers, Nutrition	Ongoing	PFCE; Disability, Nutrition managers, Mental Health Coordinator,
	Parent Newsletter Distribution	100%	Teachers	2x a year	Ed Director, ECE supervisors

		al Development: NHCAC H			hips
0.1		holders, school districts, col			
Outcomes	Measuring System	Target Goals	Who Completes/ monitors	Completion Time	Reports To
To maintain the highest level of quality services, integrity, and professionalism	NAEYC Accreditation NJGrowKids NJ's Quality	3 sites w/Federal Int. 5800 th WNY 67 th WNY 4 th street UC ≥4 overall score in all sites	ECD Site Supervisors School Compliance Manager All managers, Ed Director	Spring 2024 Spring 2023	Ed Director Ed Director, Director
	Rating Program		and School Compliance Manager		,
	Teachers w/BA	90%	ECD Site Supervisors	Upon hiring	VP of Head Start/ EHS program
	Teacher Assistants with AA	80%	ECD Site Supervisors	Ongoing	Ed Director, VP of Head Start/ EHS program
	Attendance/Enrollment	≥ 85%	All Students	Monthly	ERSEA Manager

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	Disability Enrollment	10%	All Staff	Monthly	Disability Manager
	Maintenance Checklist	≥ 90%	HS/EHS Operations Mgr.	Quarterly	VP of Head Start/ EHS program
	Licensing Reports	No serious risk non-	HS/EHS Operations Mgr.	On-Going	HS/EHS School Compliance officer
		compliance			officer
To maintain the highest level of quality	Home Visit Completion Rates	≥ 95%	Family Engagement Advocates /Teachers	Within 30 days of DOE, Q2	PFCE Mgr., ECD supervisors, Ed Director.
services, integrity, and professionalism	Children's Records Checklist	100%	Family Engagement	Within 30 days of DOE	PFCE, Health/Disability Manager
(continued)	(For File)		Advocates/Health/ Disability Manager	Enrollment	ividilagei
	Child/Family File Audit	10% monitored monthly/	ERSEA, Family	Ongoing	ERSEA Manager
	Checklist (CCAFP)	100% compliance	Engagement Advocates/		Nutrition Manager
			Health/Disability Manager		
	Age/Income Audits	60% reviewed annually/	ERSEA Coordinators	Ongoing	ERSEA Manager
	G. CCT III	100% compliant			
	Staff Training Needs Survey	100%	All Staff	Annually	Ed Director, VP of Head Start/ EHS program
	(FLE/FL) Parent Training Survey	≥ 85%	PFCE Mgr	Q4	NHCAC Planning Team
	(PPCR) Parent Survey	≥ 85% in 4-5 age range	Parents, PFCE Advocates	Q4	NHCAC Planning Team
	Community Assessment	≥ 50% respondents	Parents, PFCE	Q4	NHCAC Planning Dept.
	Survey		Advocates		
	Child Care Committee	≥ 50% respondents	County Child Care's	Q3	NHCAC Planning Dept.
	Survey				

Outcomes	Measuring System	Target Goals	Who Completes	Completion Time	Reports To
Maintain a well- managed Program that	Vehicle Pre- Inspection Checklist	100%	Bus Driver	Daily	Transportation Supervisor
nvolves parents in decision making	Transportation Checklist	≥ 95%	Bus Driver	Q1, Q4	Transportation Supervisor
	Parent/Teacher Conf.	≥ 75% weekly communication	Teachers/Parents	Weekly	Ed. Site Supervisor
Mtg	Parent Committee Mtgs./Century 21 & Service areas Workshop	≥ 75% monthly communication	Teachers/Parents/ Family Engagement Advocates Coordinators & ECD Supervisors	Monthly	Extended day Ed supervisor, Parent Engagement Coordinator
	Governing Body Mtgs.	≥ 90% monthly communication	PC & Board Representative	Monthly	Parent Engagement Coordinator, VP of Head Start/ EHS program
	Professional Dev. Plan	12 – 18 hours	All Staff	Q1	Ed Director
	Employee File Review	25% Annually/100% completion	Program Administrative Assistant	Q1/Q3	VP of Head Start/ EHS program
_	Memorandums of Understanding	100% in compliance	Area Managers	Q4	VP of Head Start/ EHS program
	Staff Attendance	≥ 85% attendance rate	HR	Ongoing	VP of Head Start/ EHS program
	Staff Turnover	< 10%	HR	Annually	VP of Head Start/ EHS program
	Annual Agency Audit	No non-compliances	Auditor	Annually	CFO

ABBREVIATIONS

FWB - Family Well-being: Parents and families are safe, healthy, and have increased financial security.

PPCR - Positive Parent-Child Relationships: Beginning with transitions to parenthood, parents and families develop warm relationships that nurture their child's learning and development.

FLE - Families as Lifelong Educators: Parents and families observe, guide, promote and participate in the everyday learning of their children at home, school, and in their communities.

FL - Families as Learners: Parents and families advance their own learning interests through education, training and other experiences that support their parenting style, careers, and life goals.

FET - Family Engagement in Transitions: Parents and families support and advocate for their child's learning and development as they transition to new learning environments, including EHS to HS, EHS/HS to other early learning environments and HS to Kindergarten through Elementary School.

FCPC - Family Connections to Peers and Community: Parents and families form connections with peers and mentors in formal or informal social networks that are supportive and/or educational and that enhance social well-being and community life.

FAL - Families as Advocates and Leaders: Families participate in leadership development, decision-making, program policy development, or community and state organizing activities to improve children's development and learning experience.