



## Curriculum Alignment

## Indiana Early Learning Foundations

Grade: Ages Birth to 12 months - Adopted: 2015

STANDARD / STRAND	IN.IN.ELA.	English / Language Arts (Infant)
PROFICIENCY STATEMENT /	IN.ELA1.	Communication Process - Early learners develop foundational skills
SUBSTRAND		to communicate effectively for a variety of purposes.
INDICATOR / STANDARD	IN.ELA1.1.	Demonstrate receptive communication
EXPECTATION / INDICATOR	IN.ELA1.1.1.	Demonstrate continual growth in understanding increasingly complex and varied vocabulary
		Progress Monitoring Skills Infants: 18- Acquires vocabulary introduced in conversations, activities, stories, and/or books:
EXPECTATION / INDICATOR	IN.ELA1.1.2.	Respond to words or gestures
		Progress Monitoring Skills Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension: Infants: 18- Acquires vocabulary introduced in conversations, activities, stories, and/or books:
EXPECTATION / INDICATOR	IN.ELA1.1.3.	Recognize familiar objects, people, and voices
		Progress Monitoring Skills Infants: 07- Demonstrates initiative and self-direction: Infants: 08- Demonstrates interest and curiosity: Infants: 09- Demonstrates self-control: Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 11- Demonstrates a cooperative and flexible approach to play:
EXPECTATION / INDICATOR	IN.ELA1.1.4.	Orient to sounds in the environment
		Progress Monitoring Skills Infants: 07- Demonstrates initiative and self-direction: Infants: 08- Demonstrates interest and curiosity: Infants: 09- Demonstrates self-control: Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 11- Demonstrates a cooperative and flexible approach to play:
CTANDADD / CTDAND	IN IN EL A	English / Language Auto (Infant)
STANDARD / STRAND PROFICIENCY STATEMENT /	IN.IN.ELA.	English / Language Arts (Infant)  Communication Process - Early learners develop foundational skills
SUBSTRAND	IIV.LLAT.	to communicate effectively for a variety of purposes.
INDICATOR / STANDARD	IN.ELA1.2.	Demonstrate expressive communication
EXPECTATION / INDICATOR	IN.ELA1.2.1.	Use facial expressions to communicate
		Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 13- Engages in self-expression:

		Infants: 19- Uses nonverbal communication for a variety of
		purposes:
		Infants: 45- Demonstrates awareness of cause and effect:
EXPECTATION / INDICATOR	IN.ELA1.2.2.	Use simple vocalizations to communicate
		Progress Monitoring Skills
		Infants: 19- Uses nonverbal communication for a variety of
		purposes:
		Infants: 20- Uses increasingly complex spoken language: Infants: 44- Uses dramatic play to express creativity:
		illiants. 44- Oses dramatic play to express creativity.
CTANDADD / CTDAND	IN IN EL A	Fuellah / Laurusus Auto (Infant)
STANDARD / STRAND PROFICIENCY STATEMENT /	IN.IN.ELA.	English / Language Arts (Infant)
SUBSTRAND	IN.ELAZ.	Early Reading - Early learners develop foundational skills in understanding alphabet awareness, phonological awareness,
SUBSTRAND		concepts of print, and comprehension.
INDICATOR / STANDARD	IN.ELA2.3.	Demonstrate awareness and understanding of concepts of print
EXPECTATION / INDICATOR		Look at books
EXI EGIATION / INDICATOR	IN.LLAZ.J.I.	LOOK at books
		Progress Monitoring Skills
		Infants: 23- Demonstrates awareness of print concepts :
		The second secon
EXPECTATION / INDICATOR	IN.ELA2.3.2.	Respond to songs
		Progress Monitoring Skills
		Infants: 22- Develops early phonological awareness (awareness of
		units of sound):
		Infants: 25- Organizes, represents, and builds knowledge of quantity
		and number:
		Infants: 26- Manipulates, compares, and describes relationships
		using quantity and number:
		Infants: 36- Demonstrates understanding of his/her family and an
		emerging awareness of their own culture and ethnicity:
		Infants: 43- Uses his/her voice, instruments, and objects to
		musically express creativity:
EXPECTATION / INDICATOR	IN.ELA2.3.3.	Listen to repetition of familiar words, songs, signs, rhymes, and stories
		Progress Monitoring Skills
		Infants: 21- Acquires meaning from a variety of materials read to
		him/her:
		Infants: 22- Develops early phonological awareness (awareness of
		units of sound):
		Infants: 25- Organizes, represents, and builds knowledge of quantity and number:
		Infants: 26- Manipulates, compares, and describes relationships
		using quantity and number:
		Infants: 36- Demonstrates understanding of his/her family and an
		emerging awareness of their own culture and ethnicity:
		Infants: 43- Uses his/her voice, instruments, and objects to
		musically express creativity:
		Infants: 44- Uses dramatic play to express creativity:
STANDARD / STRAND	IN.IN.ELA.	English / Language Arts (Infant)
PROFICIENCY STATEMENT /		Early Reading - Early learners develop foundational skills in
SUBSTRAND		understanding alphabet awareness, phonological awareness,
		concepts of print, and comprehension.
INDICATOR / STANDARD	IN.ELA2.4.	Demonstrate comprehension

EXPECTATION / INDICATOR	IN.ELA2.4.1.	Demonstrate interest in hearing a familiar story or book
		Progress Manitoring Skills
		Progress Monitoring Skills Infants: 21- Acquires meaning from a variety of materials read to
		him/her:
		Infants: 22- Develops early phonological awareness (awareness of
		units of sound):
		,
EXPECTATION / INDICATOR	IN.ELA2.4.2.	Attend to caregiver's voice while being held and/or read to
		Progress Monitoring Skills
		Infants: 15- Develops relationships with adults:
STANDARD / STRAND	IN.IN.ELA.	English / Language Arts (Infant)
PROFICIENCY STATEMENT /	IN.ELA3.	Early Writing - Early learners develop foundational skills in
SUBSTRAND		mechanics of writing, ability to tell a story, and write for a variety of
INDICATOR / STANDARD	IN.ELA3.1.	purposes.  Demonstrate mechanics of writing
EXPECTATION / INDICATOR	IN.ELA3.1.1.	Use objects such as a crayon to make marks
EXI ESTATION / INDIGATOR	III.LLAU.III.	osc objects such as a crayon to make marks
		Progress Monitoring Skills
		Infants: 24- Uses writing for variety of purposes
STANDARD / STRAND	IN.IN.ELA.	English / Language Arts (Infant)
PROFICIENCY STATEMENT /	IN.ELA3.	Early Writing - Early learners develop foundational skills in
SUBSTRAND		mechanics of writing, ability to tell a story, and write for a variety of
		purposes.
INDICATOR / STANDARD	IN.ELA3.2.	Demonstrate ability to communicate a story
EXPECTATION / INDICATOR	IN.ELA3.2.1.	See expressive communication skills
		Progress Monitoring Skills Infants: 24- Uses writing for variety of purposes
		iniants. 24- Oses writing for variety of purposes
STANDARD / STRAND	IN.IN.M.	Mathematics (Infant)
PROFICIENCY STATEMENT /		Mathematics (Infant) Numeracy - Early learners develop foundational skills in learning to
SUBSTRAND	IIN.IVI I.	understand counting, cardinality, written numerals, quantity, and
OODOTRAND		comparison.
INDICATOR / STANDARD	IN.M1.1.	Demonstrate strong sense of counting
EXPECTATION / INDICATOR		Repeat a movement like a clap
		Progress Monitoring Skills
		Infants: 26- Manipulates, compares, and describes relationships
		using quantity and number:
STANDARD / STRAND	IN.IN.M.	Mathematics (Infant)
PROFICIENCY STATEMENT /	IN.M1.	Numeracy - Early learners develop foundational skills in learning to
SUBSTRAND		understand counting, cardinality, written numerals, quantity, and
INDICATOR / OTANDARD	INI MA O	comparison.
INDICATOR / STANDARD	IN.M1.2. IN.M1.2.1.	Demonstrate understanding of written numerals
EXPECTATION / INDICATOR	11V1.IV11.Z.1.	Identify numerals as different from letters or other symbols
		Progress Monitoring Skills
		Infants: 25- Organizes, represents, and builds knowledge of quantity
		and number:
		Infants: 26- Manipulates, compares, and describes relationships
		using quantity and number:
STANDARD / STRAND	IN.IN.M.	Mathematics (Infant)

PROFICIENCY STATEMENT / SUBSTRAND		Computation and Algebraic Thinking - Early learners develop foundational skills in learning to understand mathematic structure and patterning.
INDICATOR / STANDARD	IN.M2.2.	Demonstrate awareness of patterning
EXPECTATION / INDICATOR	IN.M2.2.2.	Recognize daily routines
		Progress Monitoring Skills Infants: 14- Demonstrates self-control: Infants: 40- Understands the passage of time and how events are related:

STANDARD / STRAND	IN.IN.M.	Mathematics (Infant)
PROFICIENCY STATEMENT /	IN.M5.	Measurement - Early learners develop foundational skills in learning
SUBSTRAND		to understand concepts of time and measurement comparisons.
INDICATOR / STANDARD	IN.M5.1.	Understand concept of time
EXPECTATION / INDICATOR	IN.M5.1.1.	Cooperate with a routine
		Progress Monitoring Skills
		Infants: 14- Demonstrates self-control:
		Infants: 40- Understands the passage of time and how events are
		related:

STANDARD / STRAND	IN.IN.M.	Mathematics (Infant)
PROFICIENCY STATEMENT /	IN.M5.	Measurement - Early learners develop foundational skills in learning
SUBSTRAND		to understand concepts of time and measurement comparisons.
INDICATOR / STANDARD	IN.M5.2.	Understand measurement through description and comparison
EXPECTATION / INDICATOR	IN.M5.2.1.	Explore objects with different shapes and sizes
		Progress Monitoring Skills
		Infants: 27- Explores and communicates about distance, weight,
		length, height, and time:

EXPECTATION / INDICATOR	IN.M5.2.2.	Begin to understand that different size containers hold more or less
		Progress Monitoring Skills Infants: 27- Explores and communicates about distance, weight, length, height, and time: Infants: 47- Demonstrates problem-solving skills:

STANDARD / STRAND	IN.IN.SE.	Social Emotional Skills (Infant)
PROFICIENCY STATEMENT / SUBSTRAND	IN.SE1.	Sense of Self - Early learners develop foundational skills that support self-awareness, confidence, and the identification and expression of emotions.
INDICATOR / STANDARD	IN.SE1.1.	Demonstrate self-awareness and confidence
EXPECTATION / INDICATOR	IN.SE1.1.1.	Respond to own name
		Progress Monitoring Skills
		Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension:
		Infants: 18- Acquires vocabulary introduced in conversations, activities, stories, and/or books:

STANDARD / STRAND	IN.IN.SE.	Social Emotional Skills (Infant)
PROFICIENCY STATEMENT / SUBSTRAND		Sense of Self - Early learners develop foundational skills that support self-awareness, confidence, and the identification and expression of emotions.
INDICATOR / STANDARD	IN.SE1.2.	Demonstrate identification and expression of emotions
EXPECTATION / INDICATOR	IN.SE1.2.1.	Communicate to express pleasure or displeasure

		Progress Monitoring Skills
		Infants: 10- Engages in a progression of individualized and
		imaginative play: Infants: 13- Engages in self-expression:
		illiants. 13- Engages in sen-expression.
EXPECTATION / INDICATOR	IN SF1.2.2	Use cues to signal overstimulation
EXI ESTATION / INDIGATOR		550 odes to signal oversallidation
		Progress Monitoring Skills
		Infants: 15- Develops relationships with adults:
EXPECTATION / INDICATOR	IN.SE1.2.3.	Respond positively to adults who provide comfort
		Duagraga Manitaring Skilla
		Progress Monitoring Skills Infants: 15- Develops relationships with adults:
	l	munto. 10 Develope relationemps with addite.
EXPECTATION / INDICATOR	IN.SE1.2.4.	Use sounds and body to express feelings
		g-
		Progress Monitoring Skills
		Infants: 13- Engages in self-expression:
		Infants: 17- Listens to conversation for a variety of purposes and
		demonstrates comprehension: Infants: 19- Uses nonverbal communication for a variety of
		purposes:
STANDARD / STRAND	IN.IN.SE.	Social Emotional Skills (Infant)
PROFICIENCY STATEMENT /	IN.SE2.	Self-Regulation - Early learners develop foundational skills that
SUBSTRAND		support executive functions including impulse control, planning
INDICATOR / OTANDARD	IN 050 4	skills, and emotional regulation.
INDICATOR / STANDARD EXPECTATION / INDICATOR	IN.SE2.1.	Demonstrate self control  Develop an awareness of transitions, schedules, and routines with
EXPECIATION / INDICATOR	IN.3E2.1.1.	adult prompts
		addit prompto
		Progress Monitoring Skills
		Infants: 14- Demonstrates self-control:
		Infants: 40- Understands the passage of time and how events are
		related:
EXPECTATION / INDICATOR	IN SE2 4 2	Develop self-soothing when an adult provides comfort techniques
LAFECTATION / INDICATOR	IN.3L2.1.2.	Develop sen-soothing when an addit provides connoct techniques
		Progress Monitoring Skills
		Infants: 09- Demonstrates self-control:
		Infants: 16- Develops relationships with peers:
	I · ·	
EXPECTATION / INDICATOR	IN.SE2.1.3.	Express desires and feelings by using gestures and actions
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 10- Engages in a progression of individualized and
		imaginative play:
		Infants: 13- Engages in self-expression: Infants: 17- Listens to conversation for a variety of purposes and
		demonstrates comprehension:
		Infants: 19- Uses nonverbal communication for a variety of
		purposes:
		Infants: 45- Demonstrates awareness of cause and effect:
		-
STANDARD / STRAND	IN.IN.SE.	Social Emotional Skills (Infant)

PROFICIENCY STATEMENT / SUBSTRAND	IN.SE4.	Building Relationships - Early learners develop foundational skills that support social development and engagement with others.
INDICATOR / STANDARD	IN.SE4.1.	Demonstrate relationship skills
EXPECTATION / INDICATOR	_	Engage in simple social interactions with adults
EXI ESTATION / INDICATOR	114.024.1.1.	Engage in simple social interactions with addits
		Progress Monitoring Skills
		Infants: 15- Develops relationships with adults:
EXPECTATION / INDICATOR	IN.SE4.1.2.	Exhibit caution of unfamiliar adults
		Progress Monitoring Skills
		Infants: 15- Develops relationships with adults:
EXPECTATION / INDICATOR	IN.SE4.1.3.	Use key adults as a secure base when exploring the environment
		Drawana Manitarina Skilla
		Progress Monitoring Skills Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates initiative and sen-direction.
		Infants: 09- Demonstrates self-control:
		Infants: 10- Engages in a progression of individualized and
		imaginative play:
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
		Infants: 15- Develops relationships with adults:
EXPECTATION / INDICATOR	IN.SE4.1.4.	Notice other children in their environment
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction: Infants: 08- Demonstrates interest and curiosity:
		Infants: 09- Demonstrates interest and curiosity.
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
		Infants: 16- Develops relationships with peers:
		Infants: 47- Demonstrates problem-solving skills:
EXPECTATION / INDICATOR	IN.SE4.1.5.	Engage in onlooker play
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates interest and curiosity:
		Infants: 09- Demonstrates self-control:
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
		Infants: 16- Develops relationships with peers:
		Infants: 47- Demonstrates problem-solving skills:
STANDARD / STRAND	IN.IN.APL.	Approaches to Play and Learning (Infant)
PROFICIENCY STATEMENT /		Initiative and Exploration - Early learners develop foundational skills
SUBSTRAND	III.AI ET.	that support initiative, self-direction, interest, and curiosity as a
		learner.
INDICATOR / STANDARD	IN.APL1.1.	Demonstrate initiative and self-direction
EXPECTATION / INDICATOR		Respond to a stimulating environment
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates interest and curiosity:
		Infants: 09- Demonstrates self-control:
		Infants: 10- Engages in a progression of individualized and

		imaginative play: Infants: 11- Demonstrates a cooperative and flexible approach to play:
EXPECTATION / INDICATOR	IN API 1 1 2	Show curiosity/interest in surroundings
EXI EGIATION / INDIGATOR	III.AI EII.I.Z.	onow canosity/interest in surroundings
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates interest and curiosity: Infants: 09- Demonstrates self-control:
		intants. 00- Demonstrates sen-control.
EXPECTATION / INDICATOR	IN.APL1.1.3.	Show eagerness and delight in self, others, and surroundings
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates interest and curiosity:
		Infants: 09- Demonstrates self-control: Infants: 10- Engages in a progression of individualized and
		imaginative play:
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play: Infants: 16- Develops relationships with peers:
		Infants: 47- Demonstrates problem-solving skills:
STANDARD / STRAND	IN.IN.APL.	Approaches to Play and Learning (Infant)
PROFICIENCY STATEMENT /	IN.APL1.	Initiative and Exploration - Early learners develop foundational skills
SUBSTRAND		that support initiative, self-direction, interest, and curiosity as a learner.
INDICATOR / STANDARD	IN.APL1.2.	Demonstrate interest and curiosity as a learner
EXPECTATION / INDICATOR	IN.APL1.2.1.	Show budding interest in how objects work
		Progress Monitoring Skills Infants: 07- Demonstrates initiative and self-direction:
		Infants: 07- Demonstrates initiative and sen-direction.  Infants: 08- Demonstrates interest and curiosity:
		Infants: 09- Demonstrates self-control:
EXPECTATION / INDICATOR	IN.APL1.2.2.	Try a variety of approaches to get desired outcomes
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates interest and curiosity: Infants: 09- Demonstrates self-control:
	l	intanto. 30 Bomonotrates son control.
EXPECTATION / INDICATOR	IN.APL1.2.3.	Physically explore new ways to use objects and observe results
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates interest and curiosity:
		Infants: 09- Demonstrates self-control:
STANDARD / STRAND	IN.IN.APL.	Approaches to Play and Learning (Infant)
PROFICIENCY STATEMENT /		Flexible Thinking - Early learners develop foundational skills that
SUBSTRAND		support flexible thinking and social interactions during play.
INDICATOR / STANDARD	IN.APL2.1.	Demonstrate development of flexible thinking skills during play
EXPECTATION / INDICATOR	IN.APL2.1.1.	Manipulate objects
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates interest and curiosity:

		Infants: 09- Demonstrates self-control: Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 11- Demonstrates a cooperative and flexible approach to play:
	l	[F7].
EXPECTATION / INDICATOR	IN.APL2.1.2.	Imitate actions  Progress Monitoring Skills Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
		piw).
STANDARD / STRAND	IN.IN.APL.	Approaches to Play and Learning (Infant)
PROFICIENCY STATEMENT /		Attentiveness and Persistence - Early learners develop foundational
SUBSTRAND	IN.APL3.	skills that support focus and attention to a specific activity and persistence to complete a task.
INDICATOR / STANDARD	IN.APL3.1.	Demonstrate development of sustained attention and persistence
EXPECTATION / INDICATOR	IN.APL3.1.1.	Examine objects for brief periods of time  Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction: Infants: 08- Demonstrates interest and curiosity: Infants: 09- Demonstrates self-control:
EVEROTATION / INDIA 1707	INLADI O 4 C	Demost astigned to make a smaller to make the same of
EXPECTATION / INDICATOR	IN.APL3.1.3.	Repeat actions to make something happen again
		Progress Monitoring Skills Infants: 45- Demonstrates awareness of cause and effect:
STANDARD / STRAND	IN.IN.APL.	Approaches to Play and Learning (Infant)
PROFICIENCY STATEMENT / SUBSTRAND	IN.APL4.	Social Interactions - Early learners develop foundational skills that support the engagement in imaginative and cooperative play with others.
INDICATOR / STANDARD	IN.APL4.1.	Demonstrate development of social interactions during play
EXPECTATION / INDICATOR	IN.APL4.1.1.	Engage in onlooker play  Progress Monitoring Skills
		Infants: 11- Demonstrates a cooperative and flexible approach to play:
	<u> </u>	Infants: 16- Develops relationships with peers:
EXPECTATION / INDICATOR	IN.APL4.1.3.	Show interest in children who are playing nearby
		Progress Monitoring Skills Infants: 11- Demonstrates a cooperative and flexible approach to play: Infants: 16- Develops relationships with peers:
STANDARD / STRAND	IN.IN.SC.	Science (Infant)
PROFICIENCY STATEMENT / SUBSTRAND		Physical Science - Early learners develop foundational skills in learning and understanding the properties of objects and changes in the physical world.
INDICATOR / STANDARD	IN.SC1.1.	Demonstrate ability to explore objects in the physical world
EXPECTATION / INDICATOR	IN.SC1.1.1.	Observe and experience the environment using all five senses  Progress Monitoring Skills
		Infants: 31- Demonstrates scientific inquiry skills:

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EXPECTATION / INDICATOR	IN.SC1.1.3.	Focus attention on sounds, movement, and objects
		Progress Monitoring Skills
		Infants: 34- Demonstrates knowledge related to physical science:
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STANDARD / STRAND	IN.IN.SC.	Science (Infant)
PROFICIENCY STATEMENT /	IN.SC1.	Physical Science - Early learners develop foundational skills in
SUBSTRAND		learning and understanding the properties of objects and changes in
		the physical world.
INDICATOR / STANDARD	IN.SC1.2.	Demonstrate awareness of the physical properties of objects
EXPECTATION / INDICATOR	IN.SC1.2.2.	Perform actions with objects and observe results
		Progress Monitoring Skills
		Infants: 46- Uses prior knowledge to build new knowledge:
		Infants: 47- Demonstrates problem-solving skills:
STANDARD / STRAND	IN.IN.SC.	Science (Infant)
PROFICIENCY STATEMENT /	IN.SC2.	Earth and Space Science - Early learners develop foundational skills
SUBSTRAND		in learning and understanding the natural world through exploration
		of Earth, sky, weather, and seasons.
INDICATOR / STANDARD	IN.SC2.1.	Recognize the characteristics of Earth and sky
EXPECTATION / INDICATOR	IN.SC2.1.1.	Establish activity patterns based on day and night
		Progress Monitoring Skills
		Infants: 32- Demonstrates knowledge related to the dynamic
		properties of the earth and sky:
	ı	, ,
<b>EXPECTATION / INDICATOR</b>	IN.SC2.1.2.	Explore and react to different indoor and outdoor surfaces
		Progress Monitoring Skills
		Infants: 32- Demonstrates knowledge related to the dynamic
		properties of the earth and sky:
STANDARD / STRAND	IN.IN.SC.	Science (Infant)
PROFICIENCY STATEMENT /		Earth and Space Science - Early learners develop foundational skills
SUBSTRAND	114.502.	in learning and understanding the natural world through exploration
		of Earth, sky, weather, and seasons.
INDICATOR / STANDARD	IN.SC2.2.	Recognize seasonal and weather related changes
EXPECTATION / INDICATOR	IN.SC2.2.1.	Observe and experience the difference in climate/weather
		Progress Monitoring Skills
		Infants: 32- Demonstrates knowledge related to the dynamic properties of the earth and sky:
	<u> </u>	איסף פונופט טו נוופ פמונוו מווע פונץ.
STANDARD / STRAND	IN.IN.SC.	Science (Infant)
PROFICIENCY STATEMENT /		Life Science - Early learners develop foundational skills in learning
SUBSTRAND		and understanding the presence and characteristics of living
		creatures and plants.
INDICATOR / STANDARD	IN.SC3.1.	Demonstrate awareness of life
EXPECTATION / INDICATOR	IN.SC3.1.2.	Discover body parts
		Progress Monitoring Skills
		Infants: 33- Demonstrates knowledge related to living things and their environment:
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STANDARD / STRAND	IN.IN.SC.	Science (Infant)
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<b>PROFICIENCY STATEMENT /</b>	IN.SC4.	Engineering - Early learners develop foundational skills in learning
SUBSTRAND		and understanding how to solve problems using the engineering
		design process.
INDICATOR / STANDARD	IN.SC4.1.	Demonstrate engineering design skills
EXPECTATION / INDICATOR	_	Demonstrate an interest in human made objects
EXI EGIATION / INDIGATOR	111.004.1.1.	Domonoutate un interest in naman made objects
		Progress Monitoring Skills
		Infants: 34- Demonstrates knowledge related to physical science:
		illiants. 34- Demonstrates knowledge related to physical science.
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EXPECTATION / INDICATOR	IN.SC4.1.2.	Explore and manipulate human made objects
		Progress Monitoring Skills
		Infants: 34- Demonstrates knowledge related to physical science:
STANDARD / STRAND	IN.IN.SC.	Science (Infant)
PROFICIENCY STATEMENT /	IN.SC5.	Scientific Inquiry and Method - Early learners develop foundational
SUBSTRAND		skills in learning and understanding about the world around them
		through exploration and investigation.
INDICATOR / STANDARD	IN.SC5.1.	Demonstrate scientific curiosity
EXPECTATION / INDICATOR	IN.SC5.1.1.	Observe and show interest in objects, organisms, and events in the
EXPECIATION / INDICATOR	IN.3C3.1.1.	environment
		environment
		Dua mua a Maniferina Okilla
		Progress Monitoring Skills
		Infants: 31- Demonstrates scientific inquiry skills:
STANDARD / STRAND	IN.IN.SS.	Social Studies (Infant)
PROFICIENCY STATEMENT /	IN.SS1.	Self - Early learners develop foundational skills in learning and
SUBSTRAND		understanding the concept of self within the context of their family
		and community.
INDICATOR / STANDARD	IN.SS1.1.	Demonstrate development of self
EXPECTATION / INDICATOR	IN.SS1.1.1.	Respond to celebrations and other cultural events if observed
		Progress Monitoring Skills
		Infants: 36- Demonstrates understanding of his/her family and an
		emerging awareness of their own culture and ethnicity:
		Infants: 37- Demonstrates an understanding of his/her community
		and an emerging awareness of others' culture and ethnicity
		and an omorging awareness of others calcula and calmony
	111 004 4 0	
EXPECTATION / INDICATOR	IN.SS1.1.2.	Engage in onlooker play
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates interest and curiosity:
		Infants: 09- Demonstrates self-control:
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
		Infants: 16- Develops relationships with peers:
		Infants: 47- Demonstrates problem-solving skills:
EXPECTATION / INDICATOR	IN.SS1.1.3.	Begin to separate self from others
		-0
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates interest and curiosity:
		Infants: 09- Demonstrates interest and conosity.
	<u>I</u>	manter of pomonotration out to the control.
EVERTATION / INDICATOR	IN 004 4 4	Oh avv effection and hands with facilities at the
EXPECTATION / INDICATOR	IN.SS1.1.4.	Show affection and bonds with familiar adults

Progress Monitoring Skills
Infants: 15- Develops relationships with adults:

STANDARD / STRAND	IN.IN.SS.	Social Studies (Infant)
PROFICIENCY STATEMENT / SUBSTRAND		History and Events - Early learners develop foundational skills in learning and understanding the passage of time and the foundations and functions of government.
INDICATOR / STANDARD	IN.SS2.4.	Demonstrate awareness of the functions of government
EXPECTATION / INDICATOR	IN.SS2.4.1.	Demonstrate comfort in familiar routines, objects, and materials
		Progress Monitoring Skills
		Infants: 14- Demonstrates self-control:
		Infants: 40- Understands the passage of time and how events are
		related:

STANDARD / STRAND	IN.IN.SS.	Social Studies (Infant)
PROFICIENCY STATEMENT / SUBSTRAND	IN.SS3.	Geography - Early learners develop foundational skills in learning and understanding the world in spatial terms and the relationship between society and the environment.
INDICATOR / STANDARD	IN.SS3.1.	Demonstrate awareness of the world in spatial terms
EXPECTATION / INDICATOR	IN.SS3.1.1.	Begin to discover use of body and objects in the environment
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 29- Explores, recognizes, and describes spatial
		relationships between objects:

STANDARD / STRAND	IN.IN.SS.	Social Studies (Infant)
PROFICIENCY STATEMENT / SUBSTRAND	IN.SS3.	Geography - Early learners develop foundational skills in learning and understanding the world in spatial terms and the relationship between society and the environment.
INDICATOR / STANDARD	IN.SS3.2.	Demonstrate awareness of places and regions
EXPECTATION / INDICATOR	IN.SS3.2.1.	Explore the immediate environment
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates interest and curiosity:
		Infants: 09- Demonstrates self-control:
		Infants: 10- Engages in a progression of individualized and imaginative play:
		Infants: 11- Demonstrates a cooperative and flexible approach to play:

STANDARD / STRAND	IN.IN.SS.	Social Studies (Infant)
PROFICIENCY STATEMENT /		Economics - Early learners develop foundational skills in learning
SUBSTRAND		and understanding the functions of an economy.
INDICATOR / STANDARD	IN.SS4.1.	Demonstrate awareness of economics
EXPECTATION / INDICATOR	IN.SS4.1.1.	Demonstrate preference for specific objects and people
		Progress Monitoring Skills
		Infants: 10- Engages in a progression of individualized and
		imaginative play:
		Infants: 13- Engages in self-expression:

STANDARD / STRAND	IN.IN.CA.	Creative Arts (Infant)
PROFICIENCY STATEMENT /	IN.CA1.	Music - Early learners develop foundational skills that support
SUBSTRAND		creative expression through voice, instruments, and objects.
INDICATOR / STANDARD	IN.CA1.1.	Demonstrate creative music expression

EVECTATION / INDICATOR		
EXPECTATION / INDICATOR	IN.CA1.1.1.	Respond to music by moving own body
		Progress Monitoring Skills
		Infants: 43- Uses his/her voice, instruments, and objects to
		musically express creativity:
EXPECTATION / INDICATOR	IN.CA1.1.2.	Experiment with vocalizations and sounds
		Progress Monitoring Skills
		Infants: 22- Develops early phonological awareness (awareness of
		units of sound): Infants: 25- Organizes, represents, and builds knowledge of quantity
		and number:
		Infants: 26- Manipulates, compares, and describes relationships
		using quantity and number:
		Infants: 36- Demonstrates understanding of his/her family and an
		emerging awareness of their own culture and ethnicity: Infants: 43- Uses his/her voice, instruments, and objects to
		musically express creativity:
EXPECTATION / INDICATOR	IN.CA1.1.3.	React to familiar songs or music
		Progress Monitoring Skills
		Infants: 43- Uses his/her voice, instruments, and objects to
		musically express creativity:
EXPECTATION / INDICATOR	IN.CA1.1.4.	Participate in diverse musical genres and styles
		Progress Monitoring Skills
		Infants: 43- Uses his/her voice, instruments, and objects to
		musically express creativity:
STANDARD / STRAND	IN.IN.CA.	Creative Arts (Infant)
PROFICIENCY STATEMENT /		Dance - Early learners develop foundational skills that support
SUBSTRAND		creative expression through movement.
INDICATOR / STANDARD	IN.CA2.1.	Demonstrate creative movement expression
<b>EXPECTATION / INDICATOR</b>	IN.CA2.1.1.	Respond to music with body movements
		Respond to music with body movements
		Progress Monitoring Skills
STANDARD / STRAND	IN.IN.CA.	Progress Monitoring Skills
STANDARD / STRAND PROFICIENCY STATEMENT /		Progress Monitoring Skills Infants: 41- Participates in dance to express creativity:  Creative Arts (Infant) Visual Arts - Early learners develop foundational skills that support
STANDARD / STRAND		Progress Monitoring Skills Infants: 41- Participates in dance to express creativity:  Creative Arts (Infant) Visual Arts - Early learners develop foundational skills that support creative expression through the process, production, and
STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND	IN.CA3.	Progress Monitoring Skills Infants: 41- Participates in dance to express creativity:  Creative Arts (Infant)  Visual Arts - Early learners develop foundational skills that support creative expression through the process, production, and appreciation of visual art forms.
STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND INDICATOR / STANDARD	IN.CA3.	Progress Monitoring Skills Infants: 41- Participates in dance to express creativity:  Creative Arts (Infant)  Visual Arts - Early learners develop foundational skills that support creative expression through the process, production, and appreciation of visual art forms.  Demonstrate creative expression through the visual art process
STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND	IN.CA3.	Progress Monitoring Skills Infants: 41- Participates in dance to express creativity:  Creative Arts (Infant)  Visual Arts - Early learners develop foundational skills that support creative expression through the process, production, and appreciation of visual art forms.
STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND INDICATOR / STANDARD	IN.CA3.	Progress Monitoring Skills Infants: 41- Participates in dance to express creativity:  Creative Arts (Infant)  Visual Arts - Early learners develop foundational skills that support creative expression through the process, production, and appreciation of visual art forms.  Demonstrate creative expression through the visual art process  Explore simple art materials  Progress Monitoring Skills
STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND INDICATOR / STANDARD	IN.CA3.	Progress Monitoring Skills Infants: 41- Participates in dance to express creativity:  Creative Arts (Infant)  Visual Arts - Early learners develop foundational skills that support creative expression through the process, production, and appreciation of visual art forms.  Demonstrate creative expression through the visual art process  Explore simple art materials  Progress Monitoring Skills Infants: 42- Creates, observes, and analyzes visual art forms to
STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND INDICATOR / STANDARD	IN.CA3.	Progress Monitoring Skills Infants: 41- Participates in dance to express creativity:  Creative Arts (Infant)  Visual Arts - Early learners develop foundational skills that support creative expression through the process, production, and appreciation of visual art forms.  Demonstrate creative expression through the visual art process  Explore simple art materials  Progress Monitoring Skills
STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND INDICATOR / STANDARD EXPECTATION / INDICATOR	IN.CA3.1. IN.CA3.1.1.	Progress Monitoring Skills Infants: 41- Participates in dance to express creativity:  Creative Arts (Infant) Visual Arts - Early learners develop foundational skills that support creative expression through the process, production, and appreciation of visual art forms.  Demonstrate creative expression through the visual art process Explore simple art materials  Progress Monitoring Skills Infants: 42- Creates, observes, and analyzes visual art forms to develop artistic expression:
STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND INDICATOR / STANDARD	IN.CA3.1. IN.CA3.1.1.	Progress Monitoring Skills Infants: 41- Participates in dance to express creativity:  Creative Arts (Infant)  Visual Arts - Early learners develop foundational skills that support creative expression through the process, production, and appreciation of visual art forms.  Demonstrate creative expression through the visual art process Explore simple art materials  Progress Monitoring Skills Infants: 42- Creates, observes, and analyzes visual art forms to develop artistic expression:  Creative Arts (Infant)
STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND INDICATOR / STANDARD EXPECTATION / INDICATOR  STANDARD / STRAND	IN.CA3.1. IN.CA3.1.1.	Progress Monitoring Skills Infants: 41- Participates in dance to express creativity:  Creative Arts (Infant) Visual Arts - Early learners develop foundational skills that support creative expression through the process, production, and appreciation of visual art forms.  Demonstrate creative expression through the visual art process Explore simple art materials  Progress Monitoring Skills Infants: 42- Creates, observes, and analyzes visual art forms to develop artistic expression:
STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND  INDICATOR / STANDARD EXPECTATION / INDICATOR  STANDARD / STRAND PROFICIENCY STATEMENT /	IN.CA3.1. IN.CA3.1.1.	Progress Monitoring Skills Infants: 41- Participates in dance to express creativity:  Creative Arts (Infant) Visual Arts - Early learners develop foundational skills that support creative expression through the process, production, and appreciation of visual art forms.  Demonstrate creative expression through the visual art process Explore simple art materials  Progress Monitoring Skills Infants: 42- Creates, observes, and analyzes visual art forms to develop artistic expression:  Creative Arts (Infant) Visual Arts - Early learners develop foundational skills that support creative expression through the process, production, and appreciation of visual art forms.
STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND  INDICATOR / STANDARD EXPECTATION / INDICATOR  STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND  INDICATOR / STANDARD	IN.CA3.1. IN.CA3.1.1. IN.IN.CA. IN.CA3.	Progress Monitoring Skills Infants: 41- Participates in dance to express creativity:  Creative Arts (Infant) Visual Arts - Early learners develop foundational skills that support creative expression through the process, production, and appreciation of visual art forms.  Demonstrate creative expression through the visual art process Explore simple art materials  Progress Monitoring Skills Infants: 42- Creates, observes, and analyzes visual art forms to develop artistic expression:  Creative Arts (Infant) Visual Arts - Early learners develop foundational skills that support creative expression through the process, production, and appreciation of visual art forms.  Demonstrate creative expression through visual art production
STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND  INDICATOR / STANDARD EXPECTATION / INDICATOR  STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND	IN.CA3.1. IN.CA3.1.1. IN.IN.CA3.1.1.	Progress Monitoring Skills Infants: 41- Participates in dance to express creativity:  Creative Arts (Infant) Visual Arts - Early learners develop foundational skills that support creative expression through the process, production, and appreciation of visual art forms.  Demonstrate creative expression through the visual art process Explore simple art materials  Progress Monitoring Skills Infants: 42- Creates, observes, and analyzes visual art forms to develop artistic expression:  Creative Arts (Infant) Visual Arts - Early learners develop foundational skills that support creative expression through the process, production, and appreciation of visual art forms.

		Progress Monitoring Skills
		Infants: 42- Creates, observes, and analyzes visual art forms to
		develop artistic expression:
STANDARD / STRAND	IN.IN.CA.	Creative Arts (Infant)
PROFICIENCY STATEMENT /	IN.CA3.	Visual Arts - Early learners develop foundational skills that support
SUBSTRAND		creative expression through the process, production, and
		appreciation of visual art forms.
INDICATOR / STANDARD	IN.CA3.3.	Demonstrate creative expression through art appreciation
EXPECTATION / INDICATOR	IN.CA3.3.1.	Show preference for particular visual stimuli
		Progress Monitoring Skills
		Infants: 42- Creates, observes, and analyzes visual art forms to
		develop artistic expression:
STANDARD / STRAND	IN.IN.CA.	Creative Arts (Infant)
PROFICIENCY STATEMENT /	IN.CA4.	Dramatic Play - Early learners develop foundational skills that
SUBSTRAND		support creative expression through dramatic play.
INDICATOR / STANDARD	IN.CA4.1.	Demonstrate creative expression through dramatic play
EXPECTATION / INDICATOR	IN.CA4.1.1.	Engage in onlooker play
		Description Maritarian Obilla
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction: Infants: 08- Demonstrates interest and curiosity:
		Infants: 06- Demonstrates interest and curiosity:
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
		Infants: 16- Develops relationships with peers:
		Infants: 47- Demonstrates problem-solving skills:
		munto. 47 Domonotrates problem corving skins.
EXPECTATION / INDICATOR	IN.CA4.1.3.	Begin to imitate the actions and expressions of caregivers
EXI EGIATION / INDIGATOR	114.024.1.0.	begin to initiate the actions and expressions of caregivers
		Progress Monitoring Skills
		Infants: 10- Engages in a progression of individualized and
		imaginative play:
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
EXPECTATION / INDICATOR	IN.CA4.1.4.	Begin to recognize that certain actions will draw responses
		Progress Monitoring Skills
		Infants: 45- Demonstrates awareness of cause and effect:
STANDARD / STRAND	IN.IN.PHG.	Physical Health and Growth (Infant)
PROFICIENCY STATEMENT /	IN.PHG1.	Health and Well-Being - Early learners develop foundational skills
SUBSTRAND		that support healthy, safe, and nutritious practices.
INDICATOR / STANDARD	IN.PHG1.1.	Demonstrate development of healthy practices
EXPECTATION / INDICATOR	IN.PHG1.1.1.	Passively participate in health and hygiene-related behaviors
		initiated by an adult
		Progress Monitoring Skills
		Infants: 01-Practices healthy and safe habits:
		Infants: 02- Participates in activities related to nutrition:
STANDARD / STRAND	IN.IN.PHG.	Physical Health and Growth (Infant)
PROFICIENCY STATEMENT /	IN.PHG1.	Health and Well-Being - Early learners develop foundational skills
SUBSTRAND		that support healthy, safe, and nutritious practices.
INDICATOR / STANDARD	IN.PHG1.2.	Demonstrate development of safety practices

EXPECTATION / INDICATOR	IN.PHG1.2.1.	Use key adults as a secure base when exploring the environment  Progress Monitoring Skills Infants: 07- Demonstrates initiative and self-direction: Infants: 08- Demonstrates interest and curiosity: Infants: 09- Demonstrates self-control: Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 11- Demonstrates a cooperative and flexible approach to play:
EXPECTATION / INDICATOR	IN.PHG1.2.2.	Seek reassurance from a trusted caregiver when encountering an unfamiliar person or object  Progress Monitoring Skills Infants: 15- Develops relationships with adults:
OTANDADD / OTDAND	IN IN DUO	District Health and Our district
STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND	IN.IN.PHG. IN.PHG1.	Physical Health and Growth (Infant)  Health and Well-Being - Early learners develop foundational skills that support healthy, safe, and nutritious practices.
INDICATOR / STANDARD	IN.PHG1.3.	Demonstrate development of nutrition awareness
EXPECTATION / INDICATOR		Express when hungry or full
		Progress Monitoring Skills Infants: 01-Practices healthy and safe habits:
EXPECTATION / INDICATOR	IN.PHG1.3.3.	Begin following a regular eating routine
		Progress Monitoring Skills Infants: 02- Participates in activities related to nutrition:
EXPECTATION / INDICATOR	IN.PHG1.3.4.	Demonstrate awareness of different textures of food
		Progress Monitoring Skills Infants: 02- Participates in activities related to nutrition:
EXPECTATION / INDICATOR	IN.PHG1.3.5.	Help with self-feeding
		Progress Monitoring Skills Infants: 02- Participates in activities related to nutrition:
STANDARD / STRAND	IN IN DHC	Physical Health and Crouth (Infant)
STANDARD / STRAND PROFICIENCY STATEMENT /	IN.IN.PHG.	Physical Health and Growth (Infant)  Senses - Early learners use the five senses to develop foundational
SUBSTRAND	1102.	skills that support processing information and understanding one's own body in relation to space and objects in space.
INDICATOR / STANDARD	IN.PHG2.1.	Demonstrate how the five senses support processing information
EXPECTATION / INDICATOR	IN.PHG2.1.1.	Manipulate objects to see what will happen  Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information: Infants: 06- Develops fine-motor skills:
		Infants: 10- Develops fine-flotor skills.  Infants: 11- Demonstrates a cooperative and flexible approach to play:  Infants: 16- Develops relationships with peers:  Infants: 34- Demonstrates knowledge related to physical science:  Infants: 47- Demonstrates problem-solving skills:

	IN.IN.PHG.	Physical Health and Growth (Infant)
STANDARD / STRAND PROFICIENCY STATEMENT /		Senses - Early learners use the five senses to develop foundational
SUBSTRAND	1102.	skills that support processing information and understanding one's
		own body in relation to space and objects in space.
INDICATOR / STANDARD	IN.PHG2.2.	Demonstrate development of body awareness
EXPECTATION / INDICATOR	IN.PHG2.2.1.	Show awareness of own body and start to move intentionally
		,
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 29- Explores, recognizes, and describes spatial
		relationships between objects:
EXPECTATION / INDICATOR	IN.PHG2.2.2.	Interest with adults in physical activities
EXPECIATION / INDICATOR	IN.PHG2.2.2.	Interact with adults in physical activities
		Progress Monitoring Skills
		Infants: 01-Practices healthy and safe habits:
		,
STANDARD / STRAND	IN.IN.PHG.	Physical Health and Growth (Infant)
PROFICIENCY STATEMENT /		Motor Skills - Early learners develop foundational skills that support
SUBSTRAND		the development of fine and gross motor coordination.
INDICATOR / STANDARD	IN.PHG3.1.	Demonstrate development of fine and gross motor coordination
EXPECTATION / INDICATOR	IN.PHG3.1.1.	Demonstrate hand-eye coordination and participate in a variety of
		activities to enhance coordination
		Progress Monitoring Skills
		Infants: 05- Develops gross-motor skills:
		Infants: 06- Develops fine-motor skills: Infants: 46- Uses prior knowledge to build new knowledge:
		iniants. 40- Oses prior knowledge to build new knowledge.
EXPECTATION / INDICATOR	IN PHG3 1 2	Begin to develop coordination and balance, often with support
EXI ESTATION / INDIGATOR	111.11.11.11.11.11.11.11.11.11.11.11.11	bogin to dovolop ocordination and balance, often with support
		Progress Monitoring Skills
		Infants: 05- Develops gross-motor skills:
EXPECTATION / INDICATOR	IN.PHG3.1.3.	Develop control of head and back, progressing to arms and legs
EXPECTATION / INDICATOR	IN.PHG3.1.3.	
EXPECTATION / INDICATOR	IN.PHG3.1.3.	Progress Monitoring Skills
EXPECTATION / INDICATOR	IN.PHG3.1.3.	
		Progress Monitoring Skills Infants: 05- Develops gross-motor skills:
STANDARD / STRAND	IN.IN.PHG.	Progress Monitoring Skills Infants: 05- Develops gross-motor skills:  Physical Health and Growth (Infant)
STANDARD / STRAND PROFICIENCY STATEMENT /	IN.IN.PHG.	Progress Monitoring Skills Infants: 05- Develops gross-motor skills:  Physical Health and Growth (Infant) Motor Skills - Early learners develop foundational skills that support
STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND	IN.IN.PHG. IN.PHG3.	Progress Monitoring Skills Infants: 05- Develops gross-motor skills:  Physical Health and Growth (Infant) Motor Skills - Early learners develop foundational skills that support the development of fine and gross motor coordination.
STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND INDICATOR / STANDARD	IN.IN.PHG. IN.PHG3.	Progress Monitoring Skills Infants: 05- Develops gross-motor skills:  Physical Health and Growth (Infant)  Motor Skills - Early learners develop foundational skills that support the development of fine and gross motor coordination.  Demonstrate development of oral motor skills
STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND	IN.IN.PHG. IN.PHG3.	Progress Monitoring Skills Infants: 05- Develops gross-motor skills:  Physical Health and Growth (Infant)  Motor Skills - Early learners develop foundational skills that support the development of fine and gross motor coordination.  Demonstrate development of oral motor skills  Demonstrate continual progression in oral muscle tone, strength,
STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND INDICATOR / STANDARD	IN.IN.PHG. IN.PHG3.	Progress Monitoring Skills Infants: 05- Develops gross-motor skills:  Physical Health and Growth (Infant)  Motor Skills - Early learners develop foundational skills that support the development of fine and gross motor coordination.  Demonstrate development of oral motor skills  Demonstrate continual progression in oral muscle tone, strength, and range of motion, leading to more complex oral movement and
STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND INDICATOR / STANDARD	IN.IN.PHG. IN.PHG3.	Progress Monitoring Skills Infants: 05- Develops gross-motor skills:  Physical Health and Growth (Infant)  Motor Skills - Early learners develop foundational skills that support the development of fine and gross motor coordination.  Demonstrate development of oral motor skills  Demonstrate continual progression in oral muscle tone, strength,
STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND INDICATOR / STANDARD	IN.IN.PHG. IN.PHG3.	Progress Monitoring Skills Infants: 05- Develops gross-motor skills:  Physical Health and Growth (Infant)  Motor Skills - Early learners develop foundational skills that support the development of fine and gross motor coordination.  Demonstrate development of oral motor skills  Demonstrate continual progression in oral muscle tone, strength, and range of motion, leading to more complex oral movement and
STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND INDICATOR / STANDARD	IN.IN.PHG. IN.PHG3.	Progress Monitoring Skills Infants: 05- Develops gross-motor skills:  Physical Health and Growth (Infant)  Motor Skills - Early learners develop foundational skills that support the development of fine and gross motor coordination.  Demonstrate development of oral motor skills  Demonstrate continual progression in oral muscle tone, strength, and range of motion, leading to more complex oral movement and control
STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND INDICATOR / STANDARD	IN.IN.PHG. IN.PHG3.	Progress Monitoring Skills Infants: 05- Develops gross-motor skills:  Physical Health and Growth (Infant) Motor Skills - Early learners develop foundational skills that support the development of fine and gross motor coordination.  Demonstrate development of oral motor skills  Demonstrate continual progression in oral muscle tone, strength, and range of motion, leading to more complex oral movement and control  Progress Monitoring Skills
STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND INDICATOR / STANDARD	IN.IN.PHG. IN.PHG3.	Progress Monitoring Skills Infants: 05- Develops gross-motor skills:  Physical Health and Growth (Infant) Motor Skills - Early learners develop foundational skills that support the development of fine and gross motor coordination.  Demonstrate development of oral motor skills  Demonstrate continual progression in oral muscle tone, strength, and range of motion, leading to more complex oral movement and control  Progress Monitoring Skills
STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND INDICATOR / STANDARD EXPECTATION / INDICATOR	IN.IN.PHG. IN.PHG3. IN.PHG3.2. IN.PHG3.2.1.	Progress Monitoring Skills Infants: 05- Develops gross-motor skills:  Physical Health and Growth (Infant) Motor Skills - Early learners develop foundational skills that support the development of fine and gross motor coordination.  Demonstrate development of oral motor skills  Demonstrate continual progression in oral muscle tone, strength, and range of motion, leading to more complex oral movement and control  Progress Monitoring Skills Infants: 05- Develops gross-motor skills:  Physical Health and Growth (Infant) Personal Care - Early learners develop foundational skills that
STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND INDICATOR / STANDARD EXPECTATION / INDICATOR  STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND	IN.IN.PHG. IN.PHG3.2. IN.PHG3.2.1. IN.PHG3.2.1.	Progress Monitoring Skills Infants: 05- Develops gross-motor skills:  Physical Health and Growth (Infant) Motor Skills - Early learners develop foundational skills that support the development of fine and gross motor coordination.  Demonstrate development of oral motor skills  Demonstrate continual progression in oral muscle tone, strength, and range of motion, leading to more complex oral movement and control  Progress Monitoring Skills Infants: 05- Develops gross-motor skills:  Physical Health and Growth (Infant) Personal Care - Early learners develop foundational skills that support the independent care of one's self.
STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND INDICATOR / STANDARD EXPECTATION / INDICATOR  STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND INDICATOR / STANDARD	IN.IN.PHG. IN.PHG3.2. IN.PHG3.2.1. IN.PHG4.1.	Progress Monitoring Skills Infants: 05- Develops gross-motor skills:  Physical Health and Growth (Infant) Motor Skills - Early learners develop foundational skills that support the development of fine and gross motor coordination.  Demonstrate development of oral motor skills  Demonstrate continual progression in oral muscle tone, strength, and range of motion, leading to more complex oral movement and control  Progress Monitoring Skills Infants: 05- Develops gross-motor skills:  Physical Health and Growth (Infant) Personal Care - Early learners develop foundational skills that support the independent care of one's self.  Demonstrate increased independence in personal care routines
STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND INDICATOR / STANDARD EXPECTATION / INDICATOR  STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND	IN.IN.PHG. IN.PHG3.2. IN.PHG3.2.1. IN.PHG3.2.1.	Progress Monitoring Skills Infants: 05- Develops gross-motor skills:  Physical Health and Growth (Infant) Motor Skills - Early learners develop foundational skills that support the development of fine and gross motor coordination.  Demonstrate development of oral motor skills  Demonstrate continual progression in oral muscle tone, strength, and range of motion, leading to more complex oral movement and control  Progress Monitoring Skills Infants: 05- Develops gross-motor skills:  Physical Health and Growth (Infant) Personal Care - Early learners develop foundational skills that support the independent care of one's self.

Progress Monitoring Skills
Infants: 01-Practices healthy and safe habits:

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