



## Curriculum Alignment

# Indiana Early Learning Foundations

Grade: Ages 13 to 24 months - Adopted: 2015

STANDARD / STRAND	IN.YT.ELA.	English / Language Arts (Younger Toddler)
PROFICIENCY STATEMENT /	YT.ELA1.	Communication Process - Early learners develop foundational skills
SUBSTRAND		to communicate effectively for a variety of purposes.
INDICATOR / STANDARD	YT.ELA1.1.	Demonstrate receptive communication
EXPECTATION / INDICATOR	YT.ELA1.1.1.	Demonstrate continual growth in understanding increasingly complex and varied vocabulary
		Progress Monitoring Skills 12 to 24 Months: 18- Acquires vocabulary introduced in conversations, activities, stories, and/or books: Progress Monitoring Skill: 18.1 Demonstrates understanding of simple words through his/her actions 12 to 24 Months: 20- Uses increasingly complex spoken language:
		Progress Monitoring Skill: 20.2 Uses one-to-two word sentences/phrases to communicate
EXPECTATION / INDICATOR	YT.ELA1.1.2.	Respond to simple statements, requests, and/or gestures
		Progress Monitoring Skills  12 to 24 Months: 17- Listens to conversations for a variety of purposes and demonstrates comprehension: Progress Monitoring Skill: 17.1 Responds to language during conversations, songs, stories, or other experiences  12 to 24 Months: 17- Listens to conversations for a variety of purposes and demonstrates comprehension: Progress Monitoring Skill: 17.3 Listens to and follows simple directions
STANDARD / STRAND	IN.YT.ELA.	English / Language Arts (Younger Toddler)
PROFICIENCY STATEMENT /		Communication Process - Early learners develop foundational skills
PROFICIENCY STATEMENT / SUBSTRAND	YT.ELA1.	Communication Process - Early learners develop foundational skills to communicate effectively for a variety of purposes.
PROFICIENCY STATEMENT / SUBSTRAND INDICATOR / STANDARD	YT.ELA1. YT.ELA1.2.	Communication Process - Early learners develop foundational skills to communicate effectively for a variety of purposes.  Demonstrate expressive communication
PROFICIENCY STATEMENT / SUBSTRAND	YT.ELA1.	Communication Process - Early learners develop foundational skills to communicate effectively for a variety of purposes.
PROFICIENCY STATEMENT / SUBSTRAND INDICATOR / STANDARD	YT.ELA1. YT.ELA1.2.	Communication Process - Early learners develop foundational skills to communicate effectively for a variety of purposes.  Demonstrate expressive communication  Demonstrate continual growth in increasingly varied and complex
PROFICIENCY STATEMENT / SUBSTRAND INDICATOR / STANDARD	YT.ELA1. YT.ELA1.2.	Communication Process - Early learners develop foundational skills to communicate effectively for a variety of purposes.  Demonstrate expressive communication  Demonstrate continual growth in increasingly varied and complex vocabulary  Progress Monitoring Skills  12 to 24 Months: 19- Uses non-verbal communication for a variety of
PROFICIENCY STATEMENT / SUBSTRAND INDICATOR / STANDARD	YT.ELA1. YT.ELA1.2.	Communication Process - Early learners develop foundational skills to communicate effectively for a variety of purposes.  Demonstrate expressive communication  Demonstrate continual growth in increasingly varied and complex vocabulary  Progress Monitoring Skills  12 to 24 Months: 19- Uses non-verbal communication for a variety of purposes: Progress Monitoring Skill: 19.1 Communicates needs and
PROFICIENCY STATEMENT / SUBSTRAND INDICATOR / STANDARD	YT.ELA1. YT.ELA1.2.	Communication Process - Early learners develop foundational skills to communicate effectively for a variety of purposes.  Demonstrate expressive communication  Demonstrate continual growth in increasingly varied and complex vocabulary  Progress Monitoring Skills  12 to 24 Months: 19- Uses non-verbal communication for a variety of purposes: Progress Monitoring Skill: 19.1 Communicates needs and wants through nonverbal gestures and actions
PROFICIENCY STATEMENT / SUBSTRAND INDICATOR / STANDARD	YT.ELA1. YT.ELA1.2.	Communication Process - Early learners develop foundational skills to communicate effectively for a variety of purposes.  Demonstrate expressive communication  Demonstrate continual growth in increasingly varied and complex vocabulary  Progress Monitoring Skills  12 to 24 Months: 19- Uses non-verbal communication for a variety of purposes: Progress Monitoring Skill: 19.1 Communicates needs and wants through nonverbal gestures and actions  12 to 24 Months: 20- Uses increasingly complex spoken language:
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PROFICIENCY STATEMENT / SUBSTRAND INDICATOR / STANDARD	YT.ELA1. YT.ELA1.2.	Communication Process - Early learners develop foundational skills to communicate effectively for a variety of purposes.  Demonstrate expressive communication  Demonstrate continual growth in increasingly varied and complex vocabulary  Progress Monitoring Skills  12 to 24 Months: 19- Uses non-verbal communication for a variety of purposes: Progress Monitoring Skill: 19.1 Communicates needs and wants through nonverbal gestures and actions  12 to 24 Months: 20- Uses increasingly complex spoken language:
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PROFICIENCY STATEMENT / SUBSTRAND INDICATOR / STANDARD EXPECTATION / INDICATOR	YT.ELA1.2. YT.ELA1.2.1.	Communication Process - Early learners develop foundational skills to communicate effectively for a variety of purposes.  Demonstrate expressive communication  Demonstrate continual growth in increasingly varied and complex vocabulary  Progress Monitoring Skills 12 to 24 Months: 19- Uses non-verbal communication for a variety of purposes: Progress Monitoring Skill: 19.1 Communicates needs and wants through nonverbal gestures and actions 12 to 24 Months: 20- Uses increasingly complex spoken language: Progress Monitoring Skill: 20.2 Uses one-to-two word sentences/phrases to communicate  Use gestures to clarify communication  Progress Monitoring Skills
PROFICIENCY STATEMENT / SUBSTRAND INDICATOR / STANDARD EXPECTATION / INDICATOR	YT.ELA1.2. YT.ELA1.2.1.	Communication Process - Early learners develop foundational skills to communicate effectively for a variety of purposes.  Demonstrate expressive communication  Demonstrate continual growth in increasingly varied and complex vocabulary  Progress Monitoring Skills 12 to 24 Months: 19- Uses non-verbal communication for a variety of purposes: Progress Monitoring Skill: 19.1 Communicates needs and wants through nonverbal gestures and actions 12 to 24 Months: 20- Uses increasingly complex spoken language: Progress Monitoring Skill: 20.2 Uses one-to-two word sentences/phrases to communicate  Use gestures to clarify communication  Progress Monitoring Skills 12 to 24 Months: 12- Develops self-awareness: Progress Monitoring
PROFICIENCY STATEMENT / SUBSTRAND INDICATOR / STANDARD EXPECTATION / INDICATOR	YT.ELA1.2. YT.ELA1.2.1.	Communication Process - Early learners develop foundational skills to communicate effectively for a variety of purposes.  Demonstrate expressive communication  Demonstrate continual growth in increasingly varied and complex vocabulary  Progress Monitoring Skills 12 to 24 Months: 19- Uses non-verbal communication for a variety of purposes: Progress Monitoring Skill: 19.1 Communicates needs and wants through nonverbal gestures and actions 12 to 24 Months: 20- Uses increasingly complex spoken language: Progress Monitoring Skill: 20.2 Uses one-to-two word sentences/phrases to communicate  Use gestures to clarify communication  Progress Monitoring Skills
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PROFICIENCY STATEMENT / SUBSTRAND INDICATOR / STANDARD EXPECTATION / INDICATOR	YT.ELA1.2. YT.ELA1.2.1.	Communication Process - Early learners develop foundational skills to communicate effectively for a variety of purposes.  Demonstrate expressive communication  Demonstrate continual growth in increasingly varied and complex vocabulary  Progress Monitoring Skills 12 to 24 Months: 19- Uses non-verbal communication for a variety of purposes: Progress Monitoring Skill: 19.1 Communicates needs and wants through nonverbal gestures and actions 12 to 24 Months: 20- Uses increasingly complex spoken language: Progress Monitoring Skill: 20.2 Uses one-to-two word sentences/phrases to communicate  Use gestures to clarify communication  Progress Monitoring Skills 12 to 24 Months: 12- Develops self-awareness: Progress Monitoring Skill: 12.1 Shows knowledge of his/her own abilities, preferences, and objects 12 to 24 Months: 13- Engages in self expression: Progress Monitoring Skill: 13.1 Displays a range of emotions such as
PROFICIENCY STATEMENT / SUBSTRAND INDICATOR / STANDARD EXPECTATION / INDICATOR	YT.ELA1.2. YT.ELA1.2.1.	Communication Process - Early learners develop foundational skills to communicate effectively for a variety of purposes.  Demonstrate expressive communication  Demonstrate continual growth in increasingly varied and complex vocabulary  Progress Monitoring Skills 12 to 24 Months: 19- Uses non-verbal communication for a variety of purposes: Progress Monitoring Skill: 19.1 Communicates needs and wants through nonverbal gestures and actions 12 to 24 Months: 20- Uses increasingly complex spoken language: Progress Monitoring Skill: 20.2 Uses one-to-two word sentences/phrases to communicate  Use gestures to clarify communication  Progress Monitoring Skills 12 to 24 Months: 12- Develops self-awareness: Progress Monitoring Skill: 12.1 Shows knowledge of his/her own abilities, preferences, and objects 12 to 24 Months: 13- Engages in self expression: Progress Monitoring Skill: 13.1 Displays a range of emotions such as happiness, sadness, and fear
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pui Ski 12 cor Ski his 12 pui wa 12 pui ges 12 Pro pla 12	to 24 Months: 17- Listens to conversations for a variety of rposes and demonstrates comprehension: Progress Monitoring ill: 17.2 Responds to adults' questions with answers to 24 Months: 18- Acquires vocabulary introduced in oversations, activities, stories, and/or books: Progress Monitoring ill: 18.1 Demonstrates understanding of simple words through wher actions to 24 Months: 19- Uses non-verbal communication for a variety of rposes: Progress Monitoring Skill: 19.1 Communicates needs and into through nonverbal gestures and actions to 24 Months: 19- Uses non-verbal communication for a variety of rposes: Progress Monitoring Skill: 19.2 Uses some nonverbal stures and actions used by others to express feelings to 24 Months: 20- Uses increasingly complex spoken language: or
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EXPECTATION / INDICATOR	YT.ELA1.2.3.	Use single words or simple phrases
		Progress Monitoring Skills  12 to 24 Months: 12- Develops self-awareness: Progress Monitoring Skill: 12.1 Shows knowledge of his/her own abilities, preferences, and objects  12 to 24 Months: 13- Engages in self expression: Progress Monitoring Skill: 13.1 Displays a range of emotions such as happiness, sadness, and fear  12 to 24 Months: 15- Develops relationships with adults: Progress Monitoring Skill: 15.1 Shows beginning signs of affection with familiar adults  12 to 24 Months: 19- Uses non-verbal communication for a variety of purposes: Progress Monitoring Skill: 19.1 Communicates needs and wants through nonverbal gestures and actions  12 to 24 Months: 19- Uses non-verbal communication for a variety of purposes: Progress Monitoring Skill: 19.2 Uses some nonverbal gestures and actions used by others to express feelings  12 to 24 Months: 20- Uses increasingly complex spoken language:
		Progress Monitoring Skill: 20.1 Experiments with spontaneous vocal play

STANDARD / STRAND	IN.YT.ELA.	English / Language Arts (Younger Toddler)
<b>PROFICIENCY STATEMENT /</b>	YT.ELA1.	Communication Process - Early learners develop foundational skills
SUBSTRAND		to communicate effectively for a variety of purposes.
INDICATOR / STANDARD	YT.ELA1.3.	Demonstrate ability to engage in conversations
EXPECTATION / INDICATOR	YT.ELA1.3.1.	Demonstrate intent of communicating with others
		Progress Monitoring Skills
		12 to 24 Months: 20- Uses increasingly complex spoken language:
		Progress Monitoring Skill: 20.2 Uses one-to-two word
		sentences/phrases to communicate

STANDARD / STRAND	IN.YT.ELA.	English / Language Arts (Younger Toddler)
PROFICIENCY STATEMENT / SUBSTRAND		Early Reading - Early learners develop foundational skills in understanding alphabet awareness, phonological awareness, concepts of print, and comprehension.
INDICATOR / STANDARD	YT.ELA2.2.	Demonstrate phonological awareness
EXPECTATION / INDICATOR	YT.ELA2.2.1.	Begin to engage in word and sound play with adults

Progress Monitoring Skills 12 to 24 Months: 22- Develops early phonological awareness (awareness of units of sound): Progress Monitoring Skill: 22.1 Listens to and participates in familiar nursery rhymes, songs, and
fingerplays with a group

STANDARD / STRAND	IN.YT.ELA.	English / Language Arts (Younger Toddler)
PROFICIENCY STATEMENT / SUBSTRAND	YT.ELA2.	Early Reading - Early learners develop foundational skills in understanding alphabet awareness, phonological awareness, concepts of print, and comprehension.
INDICATOR / STANDARD	YT.ELA2.3.	Demonstrate awareness and understanding of concepts of print
EXPECTATION / INDICATOR	YT.ELA2.3.1.	Bring a book to adult to read
		Progress Monitoring Skills
		12 to 24 Months: 21- Acquires meaning from a variety of materials read to him/her: Progress Monitoring Skill: 21.1 Touches or identifies pictures when prompted 12 to 24 Months: 23- Demonstrates awareness of print concepts: Progress Monitoring Skill: 23.1 Asks to have books read to him/her 12 to 24 Months: 23- Demonstrates awareness of print concepts: Progress Monitoring Skill: 23.2 With assistance, holds books upright
		and helps turn pages one at a time 12 to 24 Months: 23- Demonstrates awareness of print concepts:
		Progress Monitoring Skill: 23.3 With adult guidance, recognizes some familiar logos in the environment

EXPECTATION / INDICATOR	YT.ELA2.3.2.	Look at a book independently
		Drograda Manitaring Skilla
		Progress Monitoring Skills
		12 to 24 Months: 21- Acquires meaning from a variety of materials
		read to him/her: Progress Monitoring Skill: 21.1 Touches or
		identifies pictures when prompted
		12 to 24 Months: 22- Develops early phonological awareness
		(awareness of units of sound): Progress Monitoring Skill: 22.1
		Listens to and participates in familiar nursery rhymes, songs, and
		fingerplays with a group
		12 to 24 Months: 23- Demonstrates awareness of print concepts:
		Progress Monitoring Skill: 23.1 Asks to have books read to him/her
		12 to 24 Months: 23- Demonstrates awareness of print concepts:
		Progress Monitoring Skill: 23.2 With assistance, holds books upright
		and helps turn pages one at a time
		12 to 24 Months: 23- Demonstrates awareness of print concepts:
		Progress Monitoring Skill: 23.3 With adult guidance, recognizes
		some familiar logos in the environment

EXPECTATION / INDICATOR	YT.ELA2.3.3.	Pretend to read familiar books
		Progress Monitoring Skills
		12 to 24 Months: 21- Acquires meaning from a variety of materials
		read to him/her: Progress Monitoring Skill: 21.1 Touches or
		identifies pictures when prompted
		12 to 24 Months: 22- Develops early phonological awareness
		(awareness of units of sound): Progress Monitoring Skill: 22.1
		Listens to and participates in familiar nursery rhymes, songs, and
		fingerplays with a group
		12 to 24 Months: 23- Demonstrates awareness of print concepts:
		Progress Monitoring Skill: 23.1 Asks to have books read to him/her
		12 to 24 Months: 23- Demonstrates awareness of print concepts:
		Progress Monitoring Skill: 23.2 With assistance, holds books upright
		and helps turn pages one at a time

		12 to 24 Months: 23- Demonstrates awareness of print concepts: Progress Monitoring Skill: 23.3 With adult guidance, recognizes some familiar logos in the environment
EXPECTATION / INDICATOR	YT.ELA2.3.4.	Attend to pictures and text for several minutes
		Progress Monitoring Skills 12 to 24 Months: 21- Acquires meaning from a variety of materials read to him/her: Progress Monitoring Skill: 21.1 Touches or identifies pictures when prompted 12 to 24 Months: 22- Develops early phonological awareness (awareness of units of sound): Progress Monitoring Skill: 22.1 Listens to and participates in familiar nursery rhymes, songs, and

fingerplays with a group 12 to 24 Months: 23- Demonstrates awareness of print concepts: Progress Monitoring Skill: 23.1 Asks to have books read to him/her 12 to 24 Months: 23- Demonstrates awareness of print concepts: Progress Monitoring Skill: 23.2 With assistance, holds books upright and helps turn pages one at a time 12 to 24 Months: 23- Demonstrates awareness of print concepts:

Progress Monitoring Skill: 23.3 With adult guidance, recognizes some familiar logos in the environment

STANDARD / STRAND	IN.YT.ELA.	English / Language Arts (Younger Toddler)
PROFICIENCY STATEMENT /	YT.ELA2.	Early Reading - Early learners develop foundational skills in
SUBSTRAND		understanding alphabet awareness, phonological awareness,
		concepts of print, and comprehension.
INDICATOR / STANDARD	YT.ELA2.4.	Demonstrate comprehension
EXPECTATION / INDICATOR	YT.ELA2.4.1.	Show preference for familiar stories
		Progress Monitoring Skills
		12 to 24 Months: 07- Demonstrates initiative and
		self-direction:Progress Monitoring Skill: 7.2 Selects book or toy from
		several options
		12 to 24 Months: 12- Develops self-awareness: Progress Monitoring
		Skill: 12.1 Shows knowledge of his/her own abilities, preferences,
		and objects

STANDARD / STRAND	IN.YT.ELA.	English / Language Arts (Younger Toddler)
PROFICIENCY STATEMENT / SUBSTRAND	YT.ELA3.	Early Writing - Early learners develop foundational skills in mechanics of writing, ability to tell a story, and write for a variety of purposes.
INDICATOR / STANDARD	YT.ELA3.1.	Demonstrate mechanics of writing
EXPECTATION / INDICATOR	YT.ELA3.1.1.	Explore drawing, painting, and writing as a way of communicating
		Progress Monitoring Skills
		12 to 24 Months: 24- Uses writing for a variety of purposes: Progress
		Monitoring Skill: 24.1 Makes random marks and scribbles
		12 to 24 Months: 24- Uses writing for a variety of purposes: Progress
		Monitoring Skill: 24.2 Uses simple tools to mark on paper
		12 to 24 Months: 42- Creates, observes, and analyzes visual art
		forms to develop artistic expression: Progress Monitoring Skill: 42.1
		Expresses self creatively with simple art materials

STANDARD / STRAND	IN.YT.ELA.	English / Language Arts (Younger Toddler)
PROFICIENCY STATEMENT /	YT.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	YT.ELA3.2.	Demonstrate ability to communicate a story

Monitoring Skill: 24.1 Makes random marks and scribbles 12 to 24 Months: 24- Uses writing for a variety of purposes: Progre Monitoring Skill: 24.2 Uses simple tools to mark on paper 12 to 24 Months: 42- Oreates, observes, and analyzes visual art forms to develop artistic expression: Progress Monitoring Skill: 42 Expresses self creatively with slimple art materials  STANDARD / STRAND  IN.YT.M.  Mathematics (Younger Todder)  NUMERCAY STATEMENT / YT.M1.  SUBSTRAND  INDICATOR / STANDARD  IN.YT.M.  INDICATOR / STANDARD  YT.M1.1.  Demonstrate strong sense of counting 12 to 24 Months: 25- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skill 26.1 Applies number and counting to delily routine with adult guidance 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skill 26.2 Counts groups of one and two objects with adult guidance  EXPECTATION / INDICATOR  YT.M1.1.2.  Line up or organize objects  Progress Monitoring Skills 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skill 26.2 Counts groups of one and two objects with adult guidance  12 to 24 Months: 28- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skill 26.1 Applies number and counting to delily routine with adult guidance 12 to 24 Months: 28- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skill 26.2 Counts groups of one and two objects with adult guidance 12 to 24 Months: 28- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skill 26.2 Counts groups of one and two objects with adult guidance 12 to 24 Months: 28- Sonts, orders, classifies, and creates patterns of soundstrond skills in learning to understand mathematic structure and patterning.  EXPECTATION / INDICATOR  YT.M2.2.  Computation and Algebraic Thinking - Early learners d			
12 to 24 Months: 24- Uses writing for a variety of purposes: Progrem Monitoring Skill: 24.1 Makes random marks and scribbles 12 to 24 Months: 24- Uses writing for a variety of purposes: Progrem Monitoring Skill: 24.1 Uses simple tools to mark on paper 12 to 24 Months: 42- Creates, observes, and analyzes visual art forms to develop artistic expression: Progress Monitoring Skill: 42 Expresses self creatively with simple art materials    STANDARD   STRAND   IN.YT.M.   Mathematics (Younger Toddler)   Numeracy - Early learners develop foundational skills in learning to understand counting, cardinality, written numerals, quantity, and comparison.    NDICATOR / STANDARD   YT.M.1.1.   Demonstrate strong sense of counting   Initiate verbal counting sequence not necessarily in order   Progress Monitoring Skills   12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skills   12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skills   12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skills   12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skills   12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skills   12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skills   12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skills   25- Counts groups of one and two objects with adult guidance   12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skills   25- Counts groups of one and two objects with adult guidance   12 to 24 Months: 26- Sontial progress Monitoring Skills   12 to 24 Months: 28-	EXPECTATION / INDICATOR	YT.ELA3.2.1.	Imitate drawing marks or scribbling
STANDARD / STRAND PROFICIENCY STATEMENT / YT.M. SUBSTRAND NDICATOR / STANDARD / T.M.1.1.  EXPECTATION / INDICATOR  INT.M.1.2.  EXPECTATION / INDICATOR  EXPECTATION / INDICATOR  EXPECTATION / INDICATOR  INT.M.1.1.  EXPECTATION / INDICATOR  INT.M.1.1.  EXPECTATION / INDICATOR  INT.M.1.1.  EXPECTATION / INDICATOR  Frogress Monitoring Skills 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skill 26.2 Applies number and counting to daily routine with adult guidance 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skill 26.2 Counts groups of one and two objects with adult guidance  EXPECTATION / INDICATOR  EXPECTATION / INDICATOR  EXPECTATION / INDICATOR  IN.YT.M.  Mathematics (Younger Toddler)  EXPECTATION / STANDARD  EXPECTATION / INDICATOR  IN.YT.M.  Mathematics (Younger Toddler)  EXPECTATION / INDICATOR  IN.YT.M.  Mathematics (Younger Toddler)  EXPECTATION / INDICATOR  EXPECTATION / INDICATOR  IN.YT.M.  EXPECTATION / INDICATOR  IN.YT.M.  Computation and Algebraic Thinking - Early learners develop foundational skills in learning to understand mathematic structure and patterning.  EXPECTATION / INDICATOR  EXPECTATION / INDICATOR  IN.YT.M.2.1.  EXPECTATION / INDICATOR  IN.YT.M.2.2.1.  Clap or move to a beat  Progress Monitoring Skills 12 to 24 Months: 41- Participates in dance to express creativity: Progress Monitoring Skills 12 to 24 Months: 41- Participates in dance to express creativity: Progress Monitoring Skills 12 to 24 Months: 41- Participates in dance to express creativity: Progress Monitoring Skills 12 to 24 Months: 41- Participates in dance to express creativity: Progress Monitoring Skills 12 to 24 Months: 26- Early learners develop foundational skills in learning to date the progress Monitoring Skills  EXPECTATION / INDICATOR  EXPECTATION / INDICATOR  IN.YT.M.  Mathemat			12 to 24 Months: 24- Uses writing for a variety of purposes: Progress Monitoring Skill: 24.1 Makes random marks and scribbles 12 to 24 Months: 24- Uses writing for a variety of purposes: Progress Monitoring Skill: 24.2 Uses simple tools to mark on paper
STANDARD / STRAND IN.YTM. Mathematics (Younger Toddler) PROFICIENCY STATEMENT / YT.M1. SUBSTRAND VT.M1.1. Demonstrate strong sense of counting comparison. INDICATOR / STANDARD VT.M1.1. Demonstrate strong sense of counting mittate verbal counting sequence not necessarily in order Progress Monitoring Skills 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skills 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skil 26.1 Applies number and counting to daily routine with adult guidance 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skil 26.2 Counts groups of one and two objects with adult guidance 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skil 26.1 Applies number and counting to daily routine with adult guidance 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skil 26.2 Counts groups of one and two objects with adult guidance 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skil 26.2 Counts groups of one and two objects with adult guidance 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skill 26.2 Counts groups of one and two objects with adult guidance 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skills 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skills 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skills 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Pro			forms to develop artistic expression: Progress Monitoring Skill: 42.1
Numeracy - Early learners develop foundational skills in learning to understand counting, cardinality, written numerals, quantity, and comparison.  INDICATOR / STANDARD YT.M1.1. Demonstrate strong sense of counting  EXPECTATION / INDICATOR YT.M1.1.1. Imitate verbal counting sequence not necessarily in order  Progress Monitoring Skills 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skill goldance 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skill 26-2 Counts groups of one and two objects with adult guidance  EXPECTATION / INDICATOR YT.M1.1.2. Line up or organize objects  Progress Monitoring Skills 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skill 26-1 Applies number and counting to daily routine with adult guidance  12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skill 26-2 Counts groups of one and two objects with adult guidance  12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skill 26-2 Counts groups of one and two objects with adult guidance  12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skill 26-2 Counts groups of one and two objects with adult guidance  12 to 24 Months: 28- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skill 26-2 Counts groups of one and two objects with adult guidance  12 to 24 Months: 28- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skills  12 to 24 Months: 28- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skills  12 to 24 Months: 28- Manipulates, compares, and describes relationships using quantity and num			Expresses self creatively with simple art materials
Numeracy - Early learners develop foundational skills in learning to understand counting, cardinality, written numerals, quantity, and comparison.  INDICATOR / STANDARD YT.M1.1. Demonstrate strong sense of counting  EXPECTATION / INDICATOR YT.M1.1.1. Imitate verbal counting sequence not necessarily in order  Progress Monitoring Skills 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skill guidance 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skill 26.2 Counts groups of one and two objects with adult guidance  EXPECTATION / INDICATOR YT.M1.1.2. Line up or organize objects  Progress Monitoring Skills 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skill 26.1 Applies number and counting to daily routine with adult guidance  12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skill 26.2 Counts groups of one and two objects with adult guidance  12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skill 26.2 Counts groups of one and two objects with adult guidance  12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skill 26.2 Counts groups of one and two objects with adult guidance  12 to 24 Months: 28- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skill 26.2 Counts groups of one and two objects with adult guidance  12 to 24 Months: 28- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skills  12 to 24 Months: 28- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skills  12 to 24 Months: 28- Manipulates, compares, and describes relationships using quantity and num	STANDARD / STRAND	IN VTM	Mathematica (Vounger Taddler)
understand counting, cardinality, written numerals, quantity, and comparison.  INDICATOR / STANDARD YT.M1.1.  EXPECTATION / INDICATOR YT.M1.1.1.  Imitate verbal counting sequence not necessarily in order Progress Monitoring Skills 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skil 26.1 Applies number and counting to daily routine with adult guidance 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skil 26.2 Counts groups of one and two objects with adult guidance  EXPECTATION / INDICATOR YT.M1.1.2.  Line up or organize objects  Progress Monitoring Skills 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skil 26.1 Applies number and counting to daily routine with adult guidance 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skil 26.2 Counts groups of one and two objects with adult guidance 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skil 26.2 Counts groups of one and two objects with adult guidance  STANDARD / STRAND  PROFICIENCY STATEMENT / YT.M2.  STANDARD / STRAND  IN.YT.M.  Mathematics (Younger Toddler)  Computation and Algebraic Thinking - Early learners develop foundational skills in learning to understand mathematic structure and patterning.  Follow along and limitate patterns of sounds and movement Progress Monitoring Skill: 28.1 Copies patterns using sounds or physical movements, with adult prompting and guidance  EXPECTATION / INDICATOR YT.M2.2.2.  Clap or move to a beat  Progress Monitoring Skills 12 to 24 Months: 41- Participates in dance to express creativity: Progress Monitoring Skills 41.1 Moves body to music			
EXPECTATION / INDICATOR  YT.M1.1.1.  Imitate verbal counting sequence not necessarily in order  Progress Monitoring Skills  12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skil 26.1 Applies number and counting to daily routine with adult guidance 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skil 26.2 Counts groups of one and two objects with adult guidance  EXPECTATION / INDICATOR  YT.M1.1.2.  Line up or organize objects  Progress Monitoring Skills 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skil 26.1 Applies number and counting to daily routine with adult guidance 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skil 26.1 Applies number and counting to daily routine with adult guidance 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skil 26.2 Counts groups of one and two objects with adult guidance  STANDARD / STRAND  IN.YT.M.  Mathematics (Younger Toddler)  Computation and Algebraic Thinking - Early learners develop foundational skills in learning to understand mathematic structure and patterning.  Follow along and imitate patterns of sounds and movement Progress Monitoring Skills 12 to 24 Months: 28- Sorts, orders, classifies, and creates patterns Progress Monitoring Skills 12 to 24 Months: 28- Sorts, orders, classifies, and creates patterns Progress Monitoring Skills 12 to 24 Months: 41- Participates in dance to express creativity: Progress Monitoring Skills 12 to 24 Months: 41- Participates in dance to express creativity: Progress Monitoring Skills 12 to 24 Months: 41- Participates in dance to express creativity: Progress Monitoring Skills 12 to 24 Months: 41- Participates in dance to express creativity: Progress Monitoring Skills 14 to 41- Months: 41-		11.1011.	understand counting, cardinality, written numerals, quantity, and
Progress Monitoring Skills 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skil 26.1 Applies number and counting to daily routine with adult guidance 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skil 26.2 Counts groups of one and two objects with adult guidance  EXPECTATION / INDICATOR YT.M1.1.2. Line up or organize objects  Progress Monitoring Skills 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skil 26.1 Applies number and counting to daily routine with adult guidance 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skil 26.2 Counts groups of one and two objects with adult guidance 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skil 26.2 Counts groups of one and two objects with adult guidance  STANDARD / STRAND IN.YT.M. Mathematics (Younger Toddler)  Computation and Algebraic Thinking - Early learners develop foundational skills in learning to understand mathematic structure and patterning.  INDICATOR / STANDARD YT.M2.2. Demonstrate awareness of patterning  EXPECTATION / INDICATOR YT.M2.2.1. Follow along and imitate patterns of sounds and movement  Progress Monitoring Skills 12 to 24 Months: 28- Sorts, orders, classifies, and creates patterns Progress Monitoring Skills 12 to 24 Months: 28- Sorts, orders, classifies, and creates patterns Progress Monitoring Skills 12 to 24 Months: 41- Participates in dance to express creativity: Progress Monitoring Skills 14 to 44 Honths: 41- Participates in dance to express creativity: Progress Monitoring Skills (Younger Toddler)  STANDARD / STRAND IN.YT.M. Mathematics (Younger Toddler)  Geometry - Early learners develop foundational skills in learning to			
12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skil 26.1 Applies number and counting to daily routine with adult guidance 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skil 26.2 Counts groups of one and two objects with adult guidance    EXPECTATION / INDICATOR   YT.M1.1.2.	EXPECTATION / INDICATOR	YT.M1.1.1.	Imitate verbal counting sequence not necessarily in order
Progress Monitoring Skills  12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skil 26.1 Applies number and counting to daily routine with adult guidance  12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skil 26.2 Counts groups of one and two objects with adult guidance  STANDARD / STRAND  IN.YT.M.  Mathematics (Younger Toddler)  Computation and Algebraic Thinking - Early learners develop foundational skills in learning to understand mathematic structure and patterning.  INDICATOR / STANDARD  YT.M2.2.  Demonstrate awareness of patterning  EXPECTATION / INDICATOR  YT.M2.2.1.  Follow along and imitate patterns of sounds and movement  Progress Monitoring Skills  12 to 24 Months: 28- Sorts, orders, classifies, and creates patterns Progress Monitoring Skill: 28.1 Copies patterns using sounds or physical movements, with adult prompting and guidance  EXPECTATION / INDICATOR  YT.M2.2.2.  Clap or move to a beat  Progress Monitoring Skills  12 to 24 Months: 41- Participates in dance to express creativity: Progress Monitoring Skills  12 to 24 Months: 41- Participates in dance to express creativity: Progress Monitoring Skills  12 to 24 Months: 41- Participates in dance to express creativity: Progress Monitoring Skills  12 to 24 Months: 41- Participates in dance to express creativity: Progress Monitoring Skills  13 to 24 Months: 41- Participates in dance to express creativity: Progress Monitoring Skills  14 to 24 Months: 41- Participates in dance to express creativity: Progress Monitoring Skills 41.1 Moves body to music			12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skill: 26.1 Applies number and counting to daily routine with adult guidance 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skill:
Progress Monitoring Skills  12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skil 26.1 Applies number and counting to daily routine with adult guidance  12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skil 26.2 Counts groups of one and two objects with adult guidance  STANDARD / STRAND  IN.YT.M.  Mathematics (Younger Toddler)  Computation and Algebraic Thinking - Early learners develop foundational skills in learning to understand mathematic structure and patterning.  INDICATOR / STANDARD  YT.M2.2.  Demonstrate awareness of patterning  EXPECTATION / INDICATOR  YT.M2.2.1.  Follow along and imitate patterns of sounds and movement  Progress Monitoring Skills  12 to 24 Months: 28- Sorts, orders, classifies, and creates patterns Progress Monitoring Skill: 28.1 Copies patterns using sounds or physical movements, with adult prompting and guidance  EXPECTATION / INDICATOR  YT.M2.2.2.  Clap or move to a beat  Progress Monitoring Skills  12 to 24 Months: 41- Participates in dance to express creativity: Progress Monitoring Skills  12 to 24 Months: 41- Participates in dance to express creativity: Progress Monitoring Skills  12 to 24 Months: 41- Participates in dance to express creativity: Progress Monitoring Skills  12 to 24 Months: 41- Participates in dance to express creativity: Progress Monitoring Skills  12 to 24 Months: 41- Participates in dance to express creativity: Progress Monitoring Skills  Athematics (Younger Toddler)  PROFICIENCY STATEMENT / YT.M4.  Mathematics (Younger Toddler)  Geometry - Early learners develop foundational skills in learning to	EXPECTATION / INDICATOR	VTM4.4.0	lina un au ausanira abiasta
PROFICIENCY STATEMENT / YT.M2.  Computation and Algebraic Thinking - Early learners develop foundational skills in learning to understand mathematic structure and patterning.  INDICATOR / STANDARD YT.M2.2.  EXPECTATION / INDICATOR YT.M2.2.1.  Follow along and imitate patterns of sounds and movement  Progress Monitoring Skills  12 to 24 Months: 28- Sorts, orders, classifies, and creates patterns Progress Monitoring Skill: 28.1 Copies patterns using sounds or physical movements, with adult prompting and guidance  EXPECTATION / INDICATOR YT.M2.2.2.  Clap or move to a beat  Progress Monitoring Skills  12 to 24 Months: 41- Participates in dance to express creativity: Progress Monitoring Skill: 41.1 Moves body to music  STANDARD / STRAND IN.YT.M. Mathematics (Younger Toddler)  PROFICIENCY STATEMENT / YT.M4.  Geometry - Early learners develop foundational skills in learning to			12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skill: 26.1 Applies number and counting to daily routine with adult guidance 12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skill:
PROFICIENCY STATEMENT / YT.M2.  Computation and Algebraic Thinking - Early learners develop foundational skills in learning to understand mathematic structure and patterning.  INDICATOR / STANDARD YT.M2.2.  EXPECTATION / INDICATOR YT.M2.2.1.  Follow along and imitate patterns of sounds and movement  Progress Monitoring Skills  12 to 24 Months: 28- Sorts, orders, classifies, and creates patterns Progress Monitoring Skill: 28.1 Copies patterns using sounds or physical movements, with adult prompting and guidance  EXPECTATION / INDICATOR YT.M2.2.2.  Clap or move to a beat  Progress Monitoring Skills  12 to 24 Months: 41- Participates in dance to express creativity: Progress Monitoring Skill: 41.1 Moves body to music  STANDARD / STRAND IN.YT.M. Mathematics (Younger Toddler)  PROFICIENCY STATEMENT / YT.M4.  Geometry - Early learners develop foundational skills in learning to			
SUBSTRAND  foundational skills in learning to understand mathematic structure and patterning.  INDICATOR / STANDARD YT.M2.2.  EXPECTATION / INDICATOR YT.M2.2.1.  Follow along and imitate patterns of sounds and movement  Progress Monitoring Skills  12 to 24 Months: 28- Sorts, orders, classifies, and creates patterns Progress Monitoring Skill: 28.1 Copies patterns using sounds or physical movements, with adult prompting and guidance  EXPECTATION / INDICATOR YT.M2.2.2.  Clap or move to a beat  Progress Monitoring Skills  12 to 24 Months: 41- Participates in dance to express creativity: Progress Monitoring Skill: 41.1 Moves body to music  STANDARD / STRAND IN.YT.M. Mathematics (Younger Toddler)  PROFICIENCY STATEMENT / YT.M4.  Geometry - Early learners develop foundational skills in learning to			
EXPECTATION / INDICATOR YT.M2.2.1.  Follow along and imitate patterns of sounds and movement  Progress Monitoring Skills 12 to 24 Months: 28- Sorts, orders, classifies, and creates patterns Progress Monitoring Skill: 28.1 Copies patterns using sounds or physical movements, with adult prompting and guidance  EXPECTATION / INDICATOR YT.M2.2.2.  Clap or move to a beat  Progress Monitoring Skills 12 to 24 Months: 41- Participates in dance to express creativity: Progress Monitoring Skill: 41.1 Moves body to music  STANDARD / STRAND IN.YT.M. Mathematics (Younger Toddler) PROFICIENCY STATEMENT / YT.M4.  Geometry - Early learners develop foundational skills in learning to		YT.M2.	foundational skills in learning to understand mathematic structure
Progress Monitoring Skills 12 to 24 Months: 28- Sorts, orders, classifies, and creates patterns Progress Monitoring Skill: 28.1 Copies patterns using sounds or physical movements, with adult prompting and guidance  EXPECTATION / INDICATOR YT.M2.2.2. Clap or move to a beat  Progress Monitoring Skills 12 to 24 Months: 41- Participates in dance to express creativity: Progress Monitoring Skill: 41.1 Moves body to music  STANDARD / STRAND IN.YT.M. Mathematics (Younger Toddler) PROFICIENCY STATEMENT / YT.M4. Geometry - Early learners develop foundational skills in learning to		YT.M2.2.	·
Progress Monitoring Skills 12 to 24 Months: 41- Participates in dance to express creativity: Progress Monitoring Skill: 41.1 Moves body to music  STANDARD / STRAND IN.YT.M. Mathematics (Younger Toddler) PROFICIENCY STATEMENT / YT.M4. Geometry - Early learners develop foundational skills in learning to	EXPECTATION / INDICATOR	YT.M2.2.1.	Progress Monitoring Skills 12 to 24 Months: 28- Sorts, orders, classifies, and creates patterns: Progress Monitoring Skill: 28.1 Copies patterns using sounds or
Progress Monitoring Skills 12 to 24 Months: 41- Participates in dance to express creativity: Progress Monitoring Skill: 41.1 Moves body to music  STANDARD / STRAND IN.YT.M. Mathematics (Younger Toddler) PROFICIENCY STATEMENT / YT.M4. Geometry - Early learners develop foundational skills in learning to	EXPECTATION / INDICATOR	YT.M2.2.2.	Clap or move to a beat
PROFICIENCY STATEMENT / YT.M4. Geometry - Early learners develop foundational skills in learning to			Progress Monitoring Skills 12 to 24 Months: 41- Participates in dance to express creativity:
PROFICIENCY STATEMENT / YT.M4. Geometry - Early learners develop foundational skills in learning to	STANDARD / STRAND	IN YT M	Mathematics (Younger Toddler)
understand spatial relationiships and shape analysis.			Geometry - Early learners develop foundational skills in learning to understand spatial relationships and shape analysis.

INDICATOR / STANDARD	YT.M4.1.	Understanding of spatial relationships
EXPECTATION / INDICATOR	YT.M4.1.2.	Hide behind or between objects for play
		Progress Monitoring Skills  12 to 24 Months: 03- Demonstrates an awareness of the body in space and a child's relationship to objects in space: Progress Monitoring Skill: 3.1 Acts and moves with intention and purpose with some assistance  12 to 24 Months: 03- Demonstrates an awareness of the body in space and a child's relationship to objects in space: Progress Monitoring Skill: 3.2 Uses trial and error to discover how the body fits and moves through space

STANDARD / STRAND	IN.YT.M.	Mathematics (Younger Toddler)
PROFICIENCY STATEMENT /	YT.M5.	Measurement - Early learners develop foundational skills in learning
SUBSTRAND		to understand concepts of time and measurement comparisons.
INDICATOR / STANDARD	YT.M5.1.	Understand concept of time
EXPECTATION / INDICATOR	YT.M5.1.1.	Follow a daily schedule
		Progress Monitoring Skills
		12 to 24 Months: 14- Demonstrates self-control: Progress Monitoring
		Skill: 14.2 Demonstrates the beginnings of impulse control with
		adult guidance
		12 to 24 Months: 14- Demonstrates self-control: Progress Monitoring
		Skill: Follows simple routines in a group setting with adult support,
		such as eating,napping, or playing
		12 to 24 Months: 37- Demonstrates an understanding of his/her
		community and an emerging awareness of others' culture and
		ethnicity: Progress Monitoring Skill: 37.1 Demonstrates
		understanding of simple rules

STANDARD / STRAND	IN.YT.M.	Mathematics (Younger Toddler)
PROFICIENCY STATEMENT / SUBSTRAND	YT.M5.	Measurement - Early learners develop foundational skills in learning to understand concepts of time and measurement comparisons.
INDICATOR / STANDARD	YT.M5.2.	Understand measurement through description and comparison
EXPECTATION / INDICATOR	YT.M5.2.1.	Use any basic measurement word or gesture to express measureable attributes, such as big/little, hot/cold
		Progress Monitoring Skills  12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skill: 26.1 Applies number and counting to daily routine with adult guidance  12 to 24 Months: 26- Manipulates, compares, and describes relationships using quantity and number: Progress Monitoring Skill: 26.2 Counts groups of one and two objects with adult guidance  12 to 24 Months: 28- Sorts, orders, classifies, and creates patterns: Progress Monitoring Skill: 28.1 Copies patterns using sounds or physical movements, with adult prompting and guidance  12 to 24 Months: 28- Sorts, orders, classifies, and creates patterns: Progress Monitoring Skill: 28.2 Orders several objects on the basis of one characteristic through trial and error  12 to 24 Months: 29- Explores, recognizes, and describes spatial relationships between objects: Progress Monitoring Skill: 29.1 Recognizes basic shapes and matches two identical shapes  12 to 24 Months: 30- Explores, recognizes, and describes shapes and shape concepts: Progress Monitoring Skill: 30.1 With prompting and guidance, begins to slide, rotate, and flip objects to make them fit

STANDARD / STRAND	IN.YT.SE.	Social Emotional Skills (Younger Toddler)
PROFICIENCY STATEMENT /		Sense of Self - Early learners develop foundational skills that
SUBSTRAND		support self-awareness, confidence, and the identification and
		expression of emotions.
INDICATOR / STANDARD	YT.SE1.1.	Demonstrate self-awareness and confidence
EXPECTATION / INDICATOR	YT.SE1.1.1.	Identify image of self
		Progress Monitoring Skills
		12 to 24 Months: 12- Develops self-awareness: Progress Monitoring Skill: 12.1 Shows knowledge of his/her own abilities, preferences,
		and objects
		12 to 24 Months: 13- Engages in self expression: Progress Monitoring Skill: 13.2 Displays a range of emotions in response to
		familiar/unfamiliar settings/objects
		12 to 24 Months: 14- Demonstrates self-control: Progress Monitoring
		Skill: 14.1 Self-soothes with minimal adult support
EVDEOTATION / INDIGATOR	VT054.4.5	0
EXPECTATION / INDICATOR	YT.SE1.1.2.	Say own name
		Progress Monitoring Skills
		12 to 24 Months: 12- Develops self-awareness: Progress Monitoring
		Skill: 12.1 Shows knowledge of his/her own abilities, preferences,
		and objects
		12 to 24 Months: 13- Engages in self expression: Progress
		Monitoring Skill: 13.2 Displays a range of emotions in response to
		familiar/unfamiliar settings/objects 12 to 24 Months: 14- Demonstrates self-control: Progress Monitoring
		Skill: 14.1 Self-soothes with minimal adult support
		12 to 24 Months: 15- Develops relationships with adults: Progress
		Monitoring Skill: 15.1 Shows beginning signs of affection with familiar adults
		12 to 24 Months: 16- Develops relationships with peers: Progress
		Monitoring Skill: 16.1 Shows awareness of feelings displayed by others
		12 to 24 Months: 16- Develops relationships with peers: Progress
		Monitoring Skill: 16.2 Engages in mostly solitary play with some parallel play
		12 to 24 Months: 16- Develops relationships with peers: Progress
		Monitoring Skill: 16.3 Begins to relate to and show enjoyment in
		interactions with other children
		12 to 24 Months: 36- Demonstrate understanding of his/her family
		and an emerging awareness of their own culture and ethnicity:
		Progress Monitoring Skill: 36.1 Gestures and asks simple questions
		differences and similarities between self and others
EXPECTATION / INDICATOR	YT.SE1.1.3.	Show knowledge of own abilities
		Progress Monitoring Skills
		12 to 24 Months: 12- Develops self-awareness: Progress Monitoring
		Skill: 12.1 Shows knowledge of his/her own abilities, preferences,
		and objects
		12 to 24 Months: 13- Engages in self expression: Progress
		Monitoring Skill: 13.2 Displays a range of emotions in response to
		familiar/unfamiliar settings/objects
		12 to 24 Months: 14- Demonstrates self-control: Progress Monitoring
		Skill: 14.1 Self-soothes with minimal adult support

STANDARD / STRAND

IN.YT.SE.

Social Emotional Skills (Younger Toddler)

PROFICIENCY STATEMENT / SUBSTRAND	YT.SE1.	Sense of Self - Early learners develop foundational skills that support self-awareness, confidence, and the identification and expression of emotions.
INDICATOR / STANDARD	YT.SE1.2.	Demonstrate identification and expression of emotions
EXPECTATION / INDICATOR	YT.SE1.2.1.	Communicate feelings and emotions  Progress Monitoring Skills  12 to 24 Months: 13- Engages in self expression: Progress
		Monitoring Skill: 13.1 Displays a range of emotions such as happiness, sadness, and fear 12 to 24 Months: 13- Engages in self expression: Progress
		Monitoring Skill: 13.2 Displays a range of emotions in response to familiar/unfamiliar settings/objects 12 to 24 Months: 14- Demonstrates self-control: Progress Monitoring
		Skill: 14.1 Self-soothes with minimal adult support 12 to 24 Months: 19- Uses non-verbal communication for a variety of purposes: Progress Monitoring Skill: 19.2 Uses some nonverbal gestures and actions used by others to express feelings
		gootanoo ana aonono aooa ay omono to expresso roomigo
EXPECTATION / INDICATOR	YT.SE1.2.2.	Express emotion toward a familiar person
		Progress Monitoring Skills 12 to 24 Months: 08- Demonstrates interest and curiosity: Progress Monitoring Skill: 8.1 Shows interest in what others are doing 12 to 24 Months: 14- Demonstrates self-control: Progress Monitoring
		Skill: 14.1 Self-soothes with minimal adult support 12 to 24 Months: 15- Develops relationships with adults: Progress Monitoring Skill: 15.1 Shows beginning signs of affection with familiar adults
EXPECTATION / INDICATOR	YT.SE1.2.3.	Imitate comforting behaviors of caregivers
		Progress Monitoring Skills 12 to 24 Months: 14- Demonstrates self-control: Progress Monitoring
		Skill: 14.2 Demonstrates the beginnings of impulse control with adult guidance
EXPECTATION / INDICATOR	YT.SE1.2.4.	Use sounds, gestures, and actions to express feelings
		Progress Monitoring Skills 12 to 24 Months: 12- Develops self-awareness: Progress Monitoring Skill: 12.1 Shows knowledge of his/her own abilities, preferences, and objects
		12 to 24 Months: 13- Engages in self expression: Progress Monitoring Skill: 13.1 Displays a range of emotions such as
		happiness, sadness, and fear 12 to 24 Months: 13- Engages in self expression: Progress Monitoring Skill: 13.2 Displays a range of emotions in response to
		familiar/unfamiliar settings/objects 12 to 24 Months: 14- Demonstrates self-control: Progress Monitoring
		Skill: 14.1 Self-soothes with minimal adult support 12 to 24 Months: 17- Listens to conversations for a variety of
		purposes and demonstrates comprehension: Progress Monitoring Skill: 17.2 Responds to adults' questions with answers 12 to 24 Months: 18- Acquires vocabulary introduced in
		conversations, activities, stories, and/or books: Progress Monitoring Skill: 18.1 Demonstrates understanding of simple words through his/her actions
		12 to 24 Months: 19- Uses non-verbal communication for a variety of purposes: Progress Monitoring Skill: 19.1 Communicates needs and

wants through nonverbal gestures and actions 12 to 24 Months: 19- Uses non-verbal communication for a variety of purposes: Progress Monitoring Skill: 19.2 Uses some nonverbal
gestures and actions used by others to express feelings
12 to 24 Months: 20- Uses increasingly complex spoken language:
Progress Monitoring Skill: 20.1 Experiments with spontaneous vocal play
12 to 24 Months: 20- Uses increasingly complex spoken language:
Progress Monitoring Skill: 20.2 Uses one-to-two word
sentences/phrases to communicate

STANDARD / STRAND	IN.YT.SE.	Social Emotional Skills (Younger Toddler)
PROFICIENCY STATEMENT / SUBSTRAND	YT.SE2.	Self-Regulation - Early learners develop foundational skills that support executive functions including impulse control, planning skills, and emotional regulation.
INDICATOR / STANDARD	YT.SE2.1.	Demonstrate self control
EXPECTATION / INDICATOR	YT.SE2.1.1.	Follow simple routines with adult support
		Progress Monitoring Skills
		12 to 24 Months: 14- Demonstrates self-control: Progress Monitoring Skill: 14.2 Demonstrates the beginnings of impulse control with adult guidance
		12 to 24 Months: 14- Demonstrates self-control: Progress Monitoring Skill: Follows simple routines in a group setting with adult support, such as eating, napping, or playing
		12 to 24 Months: 37- Demonstrates an understanding of his/her community and an emerging awareness of others' culture and ethnicity: Progress Monitoring Skill: 37.1 Demonstrates understanding of simple rules
EXPECTATION / INDICATOR	YT.SE2.1.2.	Self-soothe with minimal adult support
		Progress Monitoring Skills
		12 to 24 Months: 14- Demonstrates self-control: Progress Monitoring

EXPECTATION / INDICATOR	YT.SE2.1.2.	Self-soothe with minimal adult support
		Progress Monitoring Skills 12 to 24 Months: 14- Demonstrates self-control: Progress Monitoring Skill: 14.2 Demonstrates the beginnings of impulse control with adult guidance

EXPECTATION / INDICATOR	YT.SE2.1.3.	Demonstrate the beginnings of impulse control with adult support
		Progress Monitoring Skills
		12 to 24 Months: 09- Demonstrates self-control: Progress Monitoring
		Skill: 9.1 Engages and persists with an activity, toy, or object
		12 to 24 Months: 09- Demonstrates self-control: Progress Monitoring
		Skill: 9.2 Demonstrates focus on a specific task or activity
		12 to 24 Months: 14- Demonstrates self-control: Progress Monitoring
		Skill: 14.1 Self-soothes with minimal adult support
		12 to 24 Months: 14- Demonstrates self-control: Progress Monitoring
		Skill: 14.2 Demonstrates the beginnings of impulse control with
		adult guidance
		12 to 24 Months: 14- Demonstrates self-control: Progress Monitoring
		Skill: Follows simple routines in a group setting with adult support,
		such as eating,napping, or playing

STANDARD / STRAND	IN.YT.SE.	Social Emotional Skills (Younger Toddler)
PROFICIENCY STATEMENT /		Building Relationships - Early learners develop foundational skills
SUBSTRAND		that support social development and engagement with others.
INDICATOR / STANDARD	YT.SE4.1.	Demonstrate relationship skills
EXPECTATION / INDICATOR	YT.SE4.1.1.	Engage in social interactions with familiar adults
		Progress Monitoring Skills

EXPECTATION / INDICATOR	YT.SE4.1.2.	12 to 24 Months: 14- Demonstrates self-control: Progress Monitoring Skill: Follows simple routines in a group setting with adult support, such as eating,napping, or playing 12 to 24 Months: 15- Develops relationships with adults: Progress Monitoring Skill: 15.1 Shows beginning signs of affection with familiar adults  Show feelings of security with familiar adults
		Progress Monitoring Skills 12 to 24 Months: 08- Demonstrates interest and curiosity: Progress Monitoring Skill: 8.1 Shows interest in what others are doing 12 to 24 Months: 14- Demonstrates self-control: Progress Monitoring Skill: 14.1 Self-soothes with minimal adult support 12 to 24 Months: 15- Develops relationships with adults: Progress Monitoring Skill: 15.1 Shows beginning signs of affection with familiar adults
EXPECTATION / INDICATOR	YT.SE4.1.5.	Progress Monitoring Skills  12 to 24 Months: 11- Demonstrates a cooperative and flexible approach to play: Progress Monitoring Skill: 11.1 Plays independently with some interaction with other children 12 to 24 Months: 16- Develops relationships with peers: Progress Monitoring Skill: 16.1 Shows awareness of feelings displayed by others 12 to 24 Months: 16- Develops relationships with peers: Progress Monitoring Skill: 16.2 Engages in mostly solitary play with some parallel play 12 to 24 Months: 16- Develops relationships with peers: Progress Monitoring Skill: 16.3 Begins to relate to and show enjoyment in interactions with other children
EXPECTATION / INDICATOR	YT.SE4.1.7.	Progress Monitoring Skills  12 to 24 Months: 07- Demonstrates initiative and self-direction: Progress Monitoring Skill: 7.1 Demonstrates a desire to complete more complex tasks by self  12 to 24 Months: 10- Engages in a progression of individualized and imaginative play: Progress Monitoring Skill: 10.1 Uses objects for a real or imagined purpose  12 to 24 Months: 11- Demonstrates a cooperative and flexible approach to play: Progress Monitoring Skill: 11.1 Plays independently with some interaction with other children  12 to 24 Months: 16- Develops relationships with peers: Progress Monitoring Skill: 16.2 Engages in mostly solitary play with some parallel play
STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND	IN.YT.APL. YT.APL1.	Approaches to Play and Learning (Younger Toddler) Initiative and Exploration - Early learners develop foundational skills that support initiative, self-direction, interest, and curiosity as a learner.
INDICATOR / STANDARD EXPECTATION / INDICATOR	YT.APL1.1. YT.APL1.1.1.	Demonstrate initiative and self-direction Show interest in what others are doing  Progress Monitoring Skills 12 to 24 Months: 08- Demonstrates interest and curiosity: Progress Monitoring Skill: 8.1 Shows interest in what others are doing

EXPECTATION / INDICATOR	YT.APL1.1.2.	12 to 24 Months: 08- Demonstrates interest and curiosity: Progress Monitoring Skill: 8.2 Begins to show curiosity/interest in new objects, experiences, and people 12 to 24 Months: 16- Develops relationships with peers: Progress Monitoring Skill: 16.2 Engages in mostly solitary play with some parallel play 12 to 24 Months: 16- Develops relationships with peers: Progress Monitoring Skill: 16.3 Begins to relate to and show enjoyment in interactions with other children  Select desired object from several options  Progress Monitoring Skills 12 to 24 Months: 07- Demonstrates initiative and self-direction: Progress Monitoring Skill: 7.2 Selects book or toy from several options 12 to 24 Months: 12- Develops self-awareness: Progress Monitoring Skill: 12.1 Shows knowledge of his/her own abilities, preferences, and objects
		and objects
EXPECTATION / INDICATOR	YT.APL1.1.3.	Begin to show curiosity/interest in new objects, experiences, and people
		Progress Monitoring Skills  12 to 24 Months: 07- Demonstrates initiative and self-direction: Progress Monitoring Skill: 7.1 Demonstrates a desire to complete more complex tasks by self  12 to 24 Months: 08- Demonstrates interest and curiosity: Progress Monitoring Skill: 8.1 Shows interest in what others are doing  12 to 24 Months: 08- Demonstrates interest and curiosity: Progress Monitoring Skill: 8.2 Begins to show curiosity/interest in new objects, experiences, and people  12 to 24 Months: 09- Demonstrates self-control: Progress Monitoring Skill: 9.1 Engages and persists with an activity, toy, or object  12 to 24 Months: 09- Demonstrates self-control: Progress Monitoring Skill: 9.2 Demonstrates focus on a specific task or activity  12 to 24 Months: 12- Develops self-awareness: Progress Monitoring Skill: 12.1 Shows knowledge of his/her own abilities, preferences, and objects  12 to 24 Months: 34- Demonstrates knowledge related to physical science: Progress Monitoring Skill: 34.4 Shows interest and curiosity about objects in his/her immediate environment  12 to 24 Months: 47- Demonstrates problem-solving skills: Progress Monitoring Skill: 47.1 Solves a simple problem successfully with adult assistance
STANDARD / STRAND	IN.YT.APL.	Approaches to Play and Learning (Younger Toddler)
PROFICIENCY STATEMENT /		Initiative and Exploration - Early learners develop foundational skills
SUBSTRAND	THE ET	that support initiative, self-direction, interest, and curiosity as a learner.
INDICATOR / STANDARD	YT.APL1.2.	Demonstrate interest and curiosity as a learner
EXPECTATION / INDICATOR	YT.APL1.2.1.	Ask questions about familiar objects, people, and experiences  Progress Monitoring Skills  12 to 24 Months: 08- Demonstrates interest and curiosity: Progress Monitoring Skill: 8.2 Begins to show curiosity/interest in new objects, experiences, and people  12 to 24 Months: 19- Uses non-verbal communication for a variety of purposes: Progress Monitoring Skill: 19.1 Communicates needs and wants through nonverbal gestures and actions

		12 to 24 Months: 19- Uses non-verbal communication for a variety of purposes: Progress Monitoring Skill: 19.2 Uses some nonverbal gestures and actions used by others to express feelings
EXPECTATION / INDICATOR	YT.APL1.2.2.	Begin to show curiosity and interest in new objects, experiences, and people
		Progress Monitoring Skills  12 to 24 Months: 07- Demonstrates initiative and self-direction: Progress Monitoring Skill: 7.1 Demonstrates a desire to complete more complex tasks by self  12 to 24 Months: 08- Demonstrates interest and curiosity: Progress Monitoring Skill: 8.1 Shows interest in what others are doing  12 to 24 Months: 08- Demonstrates interest and curiosity: Progress Monitoring Skill: 8.2 Begins to show curiosity/interest in new objects, experiences, and people  12 to 24 Months: 09- Demonstrates self-control: Progress Monitoring Skill: 9.1 Engages and persists with an activity, toy, or object  12 to 24 Months: 09- Demonstrates self-control: Progress Monitoring Skill: 9.2 Demonstrates focus on a specific task or activity  12 to 24 Months: 12- Develops self-awareness: Progress Monitoring Skill: 12.1 Shows knowledge of his/her own abilities, preferences, and objects  12 to 24 Months: 34- Demonstrates knowledge related to physical science: Progress Monitoring Skill: 34.4 Shows interest and curiosity about objects in his/her immediate environment  12 to 24 Months: 47- Demonstrates problem-solving skills: Progress Monitoring Skill: 47.1 Solves a simple problem successfully with adult assistance
EXPECTATION / INDICATOR	YT.APL1.2.3.	Explore and manipulate familiar objects in the environment
		Progress Monitoring Skills 12 to 24 Months: 14- Demonstrates self-control: Progress Monitoring Skill: Follows simple routines in a group setting with adult support, such as eating,napping, or playing
STANDARD / STRAND	IN.YT.APL.	Approaches to Play and Learning (Younger Toddler)
PROFICIENCY STATEMENT / SUBSTRAND		Flexible Thinking - Early learners develop foundational skills that support flexible thinking and social interactions during play.
INDICATOR / STANDARD	YT.APL2.1.	Demonstrate development of flexible thinking skills during play
EXPECTATION / INDICATOR	Y I.APL2.1.1.	Use objects for real or imagined purposes  Progress Monitoring Skills
		12 to 24 Months: 10- Engages in a progression of individualized and imaginative play: Progress Monitoring Skill: 10.1 Uses objects for a real or imagined purpose
STANDARD / STRAND	IN.YT.APL.	Approaches to Play and Learning (Younger Toddler)
PROFICIENCY STATEMENT / SUBSTRAND	YT.APL3.	Attentiveness and Persistence - Early learners develop foundational skills that support focus and attention to a specific activity and persistence to complete a task.
INDICATOR / STANDARD	YT.APL3.1.	Demonstrate development of sustained attention and persistence
EXPECTATION / INDICATOR	YT.APL3.1.1.	Jointly attend to books for several minutes
		Progress Monitoring Skills 12 to 24 Months: 07- Demonstrates initiative and self-direction: Progress Monitoring Skill: 7.1 Demonstrates a desire to complete more complex tasks by self
		12 to 24 Months: 08- Demonstrates interest and curiosity: Progress

Monitoring Skill: 8.1 Shows interest in what others are doing 12 to 24 Months: 08- Demonstrates interest and curiosity: Progress Monitoring Skill: 8.2 Begins to show curiosity/interest in new objects, experiences, and people 12 to 24 Months: 09- Demonstrates self-control: Progress Monitoring Skill: 9.1 Engages and persists with an activity, toy, or object 12 to 24 Months: 09- Demonstrates self-control: Progress Monitoring Skill: 9.2 Demonstrates focus on a specific task or activity 12 to 24 Months: 12- Develops self-awareness: Progress Monitoring Skill: 12.1 Shows knowledge of his/her own abilities, preferences. and obiects 12 to 24 Months: 34- Demonstrates knowledge related to physical science: Progress Monitoring Skill: 34.4 Shows interest and curiosity about objects in his/her immediate environment 12 to 24 Months: 47- Demonstrates problem-solving skills: Progress Monitoring Skill: 47.1 Solves a simple problem successfully with adult assistance

#### EXPECTATION / INDICATOR YT.APL3.1.2. Engage and persist with an activity, toy, or object, but is easily distracted Progress Monitoring Skills 12 to 24 Months: 07- Demonstrates initiative and self-direction: Progress Monitoring Skill: 7.1 Demonstrates a desire to complete more complex tasks by self 12 to 24 Months: 08- Demonstrates interest and curiosity: Progress Monitoring Skill: 8.1 Shows interest in what others are doing 12 to 24 Months: 08- Demonstrates interest and curiosity: Progress Monitoring Skill: 8.2 Begins to show curiosity/interest in new objects, experiences, and people 12 to 24 Months: 09- Demonstrates self-control: Progress Monitoring Skill: 9.1 Engages and persists with an activity, toy, or object 12 to 24 Months: 09- Demonstrates self-control: Progress Monitoring Skill: 9.2 Demonstrates focus on a specific task or activity 12 to 24 Months: 12- Develops self-awareness: Progress Monitoring Skill: 12.1 Shows knowledge of his/her own abilities, preferences, and obiects 12 to 24 Months: 34- Demonstrates knowledge related to physical science: Progress Monitoring Skill: 34.4 Shows interest and curiosity about objects in his/her immediate environment 12 to 24 Months: 47- Demonstrates problem-solving skills: Progress Monitoring Skill: 47.1 Solves a simple problem successfully with

#### EXPECTATION / INDICATOR YT.APL3.1.3. Engage for longer periods of time when trying to work through tasks Progress Monitoring Skills 12 to 24 Months: 07- Demonstrates initiative and self-direction: Progress Monitoring Skill: 7.1 Demonstrates a desire to complete more complex tasks by self 12 to 24 Months: 08- Demonstrates interest and curiosity: Progress Monitoring Skill: 8.1 Shows interest in what others are doing 12 to 24 Months: 08- Demonstrates interest and curiosity: Progress Monitoring Skill: 8.2 Begins to show curiosity/interest in new objects, experiences, and people 12 to 24 Months: 09- Demonstrates self-control: Progress Monitoring Skill: 9.1 Engages and persists with an activity, toy, or object 12 to 24 Months: 09- Demonstrates self-control: Progress Monitoring Skill: 9.2 Demonstrates focus on a specific task or activity 12 to 24 Months: 12- Develops self-awareness: Progress Monitoring Skill: 12.1 Shows knowledge of his/her own abilities, preferences,

adult assistance

		and objects 12 to 24 Months: 34- Demonstrates knowledge related to physical science: Progress Monitoring Skill: 34.4 Shows interest and curiosity about objects in his/her immediate environment 12 to 24 Months: 47- Demonstrates problem-solving skills: Progress Monitoring Skill: 47.1 Solves a simple problem successfully with adult assistance
STANDARD / STRAND	IN.YT.APL.	Approaches to Play and Learning (Younger Toddler)
PROFICIENCY STATEMENT / SUBSTRAND	YT.APL4.	Social Interactions - Early learners develop foundational skills that support the engagement in imaginative and cooperative play with others.

STANDARD / STRAND	IN.YT.APL.	Approaches to Play and Learning (Younger Toddler)
PROFICIENCY STATEMENT / SUBSTRAND	YT.APL4.	Social Interactions - Early learners develop foundational skills that support the engagement in imaginative and cooperative play with others.
INDICATOR / STANDARD	YT.APL4.1.	Demonstrate development of social interactions during play
EXPECTATION / INDICATOR	YT.APL4.1.2.	Begin to exhibit skills in parallel play
		Progress Monitoring Skills
		12 to 24 Months: 07- Demonstrates initiative and self-direction:
		Progress Monitoring Skill: 7.1 Demonstrates a desire to complete more complex tasks by self
		12 to 24 Months: 10- Engages in a progression of individualized and imaginative play: Progress Monitoring Skill: 10.1 Uses objects for a real or imagined purpose
		12 to 24 Months: 11- Demonstrates a cooperative and flexible approach to play: Progress Monitoring Skill: 11.1 Plays
		independently with some interaction with other children
		12 to 24 Months: 16- Develops relationships with peers: Progress
		Monitoring Skill: 16.2 Engages in mostly solitary play with some parallel play

EXPECTATION / INDICATOR	YT.APL4.1.3.	Show preference for certain peers over time although these preferences may shift
		Progress Monitoring Skills 12 to 24 Months: 11- Demonstrates a cooperative and flexible
		approach to play: Progress Monitoring Skill: 11.1 Plays
		independently with some interaction with other children
		12 to 24 Months: 16- Develops relationships with peers: Progress
		Monitoring Skill: 16.1 Shows awareness of feelings displayed by others
		12 to 24 Months: 16- Develops relationships with peers: Progress
		Monitoring Skill: 16.2 Engages in mostly solitary play with some parallel play
		12 to 24 Months: 16- Develops relationships with peers: Progress
		Monitoring Skill: 16.3 Begins to relate to and show enjoyment in interactions with other children

PROFICIENCY STATEMENT / SUBSTRAND		Physical Science - Early learners develop foundational skills in learning and understanding the properties of objects and changes in the physical world.
	V/T-0-0-4-4	
INDICATOR / STANDARD	YT.SC1.1.	Demonstrate ability to explore objects in the physical world
EXPECTATION / INDICATOR		Notice and react to cause and effect within the physical environment  Progress Monitoring Skills  12 to 24 Months: 45- Demonstrates awareness of cause and effect:  Progress Monitoring Skill: 45.1 Repeats actions many times to cause desired effects
EVECTATION / INDICATOR		No. 6 de de constant de colonida de constant de consta

EXPECTATION / INDICATOR	YT.SC1.1.2.	Use tools to explore the physical environment

		Progress Monitoring Skills 12 to 24 Months: 31- Demonstrates scientific inquiry skills: Progress Monitoring Skill: 31.1 Uses simple tools to explore
	1	
STANDARD / STRAND	IN.YT.SC.	Science (Younger Toddler)
PROFICIENCY STATEMENT / SUBSTRAND	YT.SC1.	Physical Science - Early learners develop foundational skills in learning and understanding the properties of objects and changes in the physical world.
INDICATOR / STANDARD	YT.SC1.2.	Demonstrate awareness of the physical properties of objects
EXPECTATION / INDICATOR	YT.SC1.2.1.	Progress Monitoring Skills  12 to 24 Months: 34- Demonstrates knowledge related to physical science: Progress Monitoring Skill: 34.5 Explores solids and liquids
EXPECTATION / INDICATOR	YT.SC1.2.3.	Copy patterns and rhythms with objects
		Progress Monitoring Skills 12 to 24 Months: 34- Demonstrates knowledge related to physical science: Progress Monitoring Skill: 34.5 Explores solids and liquids
STANDARD / STRAND	IN.YT.SC.	Science (Younger Toddler)
PROFICIENCY STATEMENT /		Earth and Space Science - Early learners develop foundational skills
SUBSTRAND	11.302.	in learning and understanding the natural world through exploration of Earth, sky, weather, and seasons.
INDICATOR / STANDARD	YT.SC2.1. YT.SC2.1.1.	Recognize the characteristics of Earth and sky  Notice and gesture to different objects in the sky
		Progress Monitoring Skills  12 to 24 Months: 32- Demonstrates knowledge related to the dynamic properties of earth and sky: Progress Monitoring Skill: 32.1 Engages in structured play using water  12 to 24 Months: 32- Demonstrates knowledge related to the dynamic properties of earth and sky: Progress Monitoring Skill: 32.2 Engages in structured play using sand, soil, and mud  12 to 24 Months: 32- Demonstrates knowledge related to the dynamic properties of earth and sky: Progress Monitoring Skill: 32.3 Identifies the objects in the sky and uses basic vocabulary to describe day and night  12 to 24 Months: 32- Demonstrates knowledge related to the dynamic properties of earth and sky: Progress Monitoring Skill: 32.4 Uses emerging vocabulary to describe basic weather
STANDARD / STRAND	IN.YT.SC.	Science (Younger Toddler)
PROFICIENCY STATEMENT / SUBSTRAND		Earth and Space Science - Early learners develop foundational skills in learning and understanding the natural world through exploration of Earth, sky, weather, and seasons.
INDICATOR / STANDARD	YT.SC2.2.	Recognize seasonal and weather related changes
EXPECTATION / INDICATOR	YT.SC2.2.1.	Observe and investigate environment, nature, and climate/weather  Progress Monitoring Skills  12 to 24 Months: 32- Demonstrates knowledge related to the dynamic properties of earth and sky: Progress Monitoring Skill: 32.4 Uses emerging vocabulary to describe basic weather
CTANDADD / CTDAND	IN VT CC	Coiones (Verman Toddlen)
STANDARD / STRAND PROFICIENCY STATEMENT / SUBSTRAND	IN.YT.SC. YT.SC3.	Science (Younger Toddler)  Life Science - Early learners develop foundational skills in learning and understanding the presence and characteristics of living creatures and plants.

INDICATOR / STANDARD	YT.SC3.1.	Demonstrate awareness of life
EXPECTATION / INDICATOR	YT.SC3.1.1.	Identify living organisms by name
		Progress Monitoring Skills
		12 to 24 Months: 33- Demonstrates knowledge related to living
		things and their environment: Progress Monitoring Skill: 33.1
		Interacts with plants and animals
		12 to 24 Months: 35- Demonstrates an awareness of and the need to
		protect his/her environment: Progress Monitoring Skill: 35.1
		Identifies familiar people and living things in his/her environment

STANDARD / STRAND	IN.YT.SC.	Science (Younger Toddler)
PROFICIENCY STATEMENT / SUBSTRAND	YT.SC4.	Engineering - Early learners develop foundational skills in learning and understanding how to solve problems using the engineering design process.
INDICATOR / STANDARD	YT.SC4.1.	Demonstrate engineering design skills
EXPECTATION / INDICATOR	YT.SC4.1.2.	Begin to construct and deconstruct using readily available materials
		Progress Monitoring Skills  12 to 24 Months: 34- Demonstrates knowledge related to physical science: Progress Monitoring Skill: 34.1 Plays with and explores different toys and objects  12 to 24 Months: 34- Demonstrates knowledge related to physical science: Progress Monitoring Skill: 34.2 Demonstrates ability to push and pull objects  12 to 24 Months: 34- Demonstrates knowledge related to physical science: Progress Monitoring Skill: 34.3 Observes that objects move at different speeds  12 to 24 Months: 34- Demonstrates knowledge related to physical science: Progress Monitoring Skill: 34.4 Shows interest and curiosity about objects in his/her immediate environment  12 to 24 Months: 34- Demonstrates knowledge related to physical science: Progress Monitoring Skill: 34.5 Explores solids and liquids

STANDARD / STRAND	IN.YT.SC.	Science (Younger Toddler)
PROFICIENCY STATEMENT / SUBSTRAND	YT.SC5.	Scientific Inquiry and Method - Early learners develop foundational skills in learning and understanding about the world around them through exploration and investigation.
INDICATOR / STANDARD	YT.SC5.1.	Demonstrate scientific curiosity
EXPECTATION / INDICATOR	YT.SC5.1.1.	Progress Monitoring Skills  12 to 24 Months: 07- Demonstrates initiative and self-direction: Progress Monitoring Skill: 7.1 Demonstrates a desire to complete more complex tasks by self  12 to 24 Months: 08- Demonstrates interest and curiosity: Progress Monitoring Skill: 8.1 Shows interest in what others are doing 12 to 24 Months: 08- Demonstrates interest and curiosity: Progress Monitoring Skill: 8.2 Begins to show curiosity/interest in new objects, experiences, and people 12 to 24 Months: 09- Demonstrates self-control: Progress Monitoring Skill: 9.1 Engages and persists with an activity, toy, or object 12 to 24 Months: 09- Demonstrates self-control: Progress Monitoring Skill: 9.2 Demonstrates focus on a specific task or activity 12 to 24 Months: 12- Develops self-awareness: Progress Monitoring Skill: 12.1 Shows knowledge of his/her own abilities, preferences, and objects 12 to 24 Months: 34- Demonstrates knowledge related to physical science: Progress Monitoring Skill: 34.4 Shows interest and curiosity about objects in his/her immediate environment

		12 to 24 Months: 47- Demonstrates problem-solving skills: Progress Monitoring Skill: 47.1 Solves a simple problem successfully with adult assistance
STANDARD / STRAND	IN.YT.SS.	Social Studies (Younger Toddler)
PROFICIENCY STATEMENT / SUBSTRAND	YT.SS1.	Self - Early learners develop foundational skills in learning and understanding the concept of self within the context of their family and community.
INDICATOR / STANDARD	YT.SS1.1.	Demonstrate development of self
EXPECTATION / INDICATOR	YT.SS1.1.1.	Progress Monitoring Skills  12 to 24 Months: 36- Demonstrate understanding of his/her family and an emerging awareness of their own culture and ethnicity: Progress Monitoring Skill: 36.1 Gestures and asks simple questions differences and similarities between self and others 12 to 24 Months: 37- Demonstrates an understanding of his/her community and an emerging awareness of others' culture and ethnicity: Progress Monitoring Skill: 37.1 Demonstrates understanding of simple rules 12 to 24 Months: 37- Demonstrates an understanding of his/her community and an emerging awareness of others' culture and ethnicity: Progress Monitoring Skill: 37.2 Observes cultural celebrations
EXPECTATION / INDICATOR	YT.SS1.1.2.	Begin to demonstrate a sense of belonging to a group by engaging in parallel play  Progress Monitoring Skills  12 to 24 Months: 07- Demonstrates initiative and self-direction: Progress Monitoring Skill: 7.1 Demonstrates a desire to complete more complex tasks by self  12 to 24 Months: 10- Engages in a progression of individualized and imaginative play: Progress Monitoring Skill: 10.1 Uses objects for a real or imagined purpose  12 to 24 Months: 11- Demonstrates a cooperative and flexible approach to play: Progress Monitoring Skill: 11.1 Plays independently with some interaction with other children  12 to 24 Months: 16- Develops relationships with peers: Progress Monitoring Skill: 16.2 Engages in mostly solitary play with some parallel play
EXPECTATION / INDICATOR	YT.SS1.1.3.	Progress Monitoring Skills  12 to 24 Months: 36- Demonstrate understanding of his/her family and an emerging awareness of their own culture and ethnicity: Progress Monitoring Skill: 36.1 Gestures and asks simple questions differences and similarities between self and others 12 to 24 Months: 37- Demonstrates an understanding of his/her community and an emerging awareness of others' culture and ethnicity: Progress Monitoring Skill: 37.1 Demonstrates understanding of simple rules 12 to 24 Months: 37- Demonstrates an understanding of his/her community and an emerging awareness of others' culture and ethnicity: Progress Monitoring Skill: 37.2 Observes cultural celebrations
EXPECTATION / INDICATOR	YT.SS1.1.4.	Use simple words to show recognition of family members and familiar adults

Progress Monitoring Skills
12 to 24 Months: 15- Develops relationships with adults: Progress
Monitoring Skill: 15.1 Shows beginning signs of affection with
familiar adults
12 to 24 Months: 35- Demonstrates an awareness of and the need to
protect his/her environment: Progress Monitoring Skill: 35.1
Identifies familiar people and living things in his/her environment

STANDARD / STRAND	IN.YT.SS.	Social Studies (Younger Toddler)
PROFICIENCY STATEMENT / SUBSTRAND	YT.SS2.	History and Events - Early learners develop foundational skills in learning and understanding the passage of time and the foundations
SUBSTRAND		and functions of government.
INDICATOR / STANDARD	YT.SS2.1.	Demonstrate awareness of chronological thinking
EXPECTATION / INDICATOR	YT.SS2.1.1.	Adapt to changes in routine and/or schedule
		Progress Monitoring Skills
		12 to 24 Months: 10- Engages in a progression of individualized and
		imaginative play: Progress Monitoring Skill: 10.1 Uses objects for a
		real or imagined purpose
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STANDARD / STRAND	IN.YT.SS.	Social Studies (Younger Toddler)
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	YT.SS2.2.	Demonstrate awareness of historical knowledge
EXPECTATION / INDICATOR	YT.SS2.2.1.	Respond to stories about time and age
		Progress Monitoring Skills
		12 to 24 Months: 40- Understands the passage of time and how
		events are related: Progress Monitoring Skill: 40.1 Adapts to
		changes in routine and/or schedule and anticipates events

STANDARD / STRAND	IN.YT.SS.	Social Studies (Younger Toddler)
PROFICIENCY STATEMENT / SUBSTRAND	YT.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	YT.SS3.1.	Demonstrate awareness of the world in spatial terms
EXPECTATION / INDICATOR	YT.SS3.1.2.	Use a variety of materials to represent familiar objects
		Progress Monitoring Skills
		12 to 24 Months: 10- Engages in a progression of individualized and
		imaginative play: Progress Monitoring Skill: 10.1 Uses objects for a
		real or imagined purpose

STANDARD / STRAND	IN.YT.SS.	Social Studies (Younger Toddler)
PROFICIENCY STATEMENT / SUBSTRAND	YT.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	YT.SS3.3.	Demonstrate awareness of environment and society
EXPECTATION / INDICATOR	YT.SS3.3.1.	Show interest in various aspects of the environment
		Progress Monitoring Skills
		12 to 24 Months: 14- Demonstrates self-control: Progress Monitoring
		Skill: Follows simple routines in a group setting with adult support, such as eating,napping, or playing

STANDARD / STRAND	IN.YT.SS.	Social Studies (Younger Toddler)
PROFICIENCY STATEMENT /		Economics - Early learners develop foundational skills in learning
SUBSTRAND		and understanding the functions of an economy.
INDICATOR / STANDARD	YT.SS4.1.	Demonstrate awareness of economics
EXPECTATION / INDICATOR	YT.SS4.1.1.	Communicate desire for objects and/or persons that are in the classroom or home
		Progress Monitoring Skills 12 to 24 Months: 07- Demonstrates initiative and self-direction:Progress Monitoring Skill: 7.2 Selects book or toy from several options 12 to 24 Months: 12- Develops self-awareness: Progress Monitoring Skill: 12.1 Shows knowledge of his/her own abilities, preferences, and objects
EXPECTATION / INDICATOR	YT.SS4.1.2.	Imitate familiar roles and routines
		Progress Monitoring Skills  12 to 24 Months: 14- Demonstrates self-control: Progress Monitoring Skill: 14.2 Demonstrates the beginnings of impulse control with adult guidance 12 to 24 Months: 14- Demonstrates self-control: Progress Monitoring Skill: Follows simple routines in a group setting with adult support, such as eating,napping, or playing 12 to 24 Months: 37- Demonstrates an understanding of his/her community and an emerging awareness of others' culture and ethnicity: Progress Monitoring Skill: 37.1 Demonstrates understanding of simple rules
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STANDARD / STRAND	IN.YT.CA.	Creative Arts (Younger Toddler)
PROFICIENCY STATEMENT / SUBSTRAND	YT.CA1.	Music - Early learners develop foundational skills that support creative expression through voice, instruments, and objects.
INDICATOR / STANDARD	YT.CA1.1.	Demonstrate creative music expression
EXPECTATION / INDICATOR	YT.CA1.1.1.	Progress Monitoring Skills  12 to 24 Months: 22- Develops early phonological awareness (awareness of units of sound): Progress Monitoring Skill: 22.1 Listens to and participates in familiar nursery rhymes, songs, and fingerplays with a group
EXPECTATION / INDICATOR	YT.CA1.1.2.	Imitate sounds using voice or objects
		Progress Monitoring Skills  12 to 24 Months: 08- Demonstrates interest and curiosity: Progress Monitoring Skill: 8.2 Begins to show curiosity/interest in new objects, experiences, and people  12 to 24 Months: 20- Uses increasingly complex spoken language: Progress Monitoring Skill: 20.1 Experiments with spontaneous vocal play  12 to 24 Months: 22- Develops early phonological awareness (awareness of units of sound): Progress Monitoring Skill: 22.1 Listens to and participates in familiar nursery rhymes, songs, and fingerplays with a group  12 to 24 Months: 22- Develops early phonological awareness (awareness of units of sound): Progress Monitoring Skill: 22.2 Participates in rhyming activities  12 to 24 Months: 43- Uses his/her voice, instruments, and objects to musically express creativity: Progress Monitoring Skill: 43.1

		Experiments with vocalizations and different sounds produced by instruments
EXPECTATION / INDICATOR	YT.CA1.1.3.	Sing along to familiar songs
		Progress Monitoring Skills 12 to 24 Months: 08- Demonstrates interest and curiosity: Progress
		Monitoring Skill: 8.2 Begins to show curiosity/interest in new
		objects, experiences, and people
		12 to 24 Months: 20- Uses increasingly complex spoken language:
		Progress Monitoring Skill: 20.1 Experiments with spontaneous vocal play
		12 to 24 Months: 22- Develops early phonological awareness
		(awareness of units of sound): Progress Monitoring Skill: 22.1
		Listens to and participates in familiar nursery rhymes, songs, and fingerplays with a group
		12 to 24 Months: 22- Develops early phonological awareness
		(awareness of units of sound): Progress Monitoring Skill: 22.2
		Participates in rhyming activities
		12 to 24 Months: 43- Uses his/her voice, instruments, and objects to
		musically express creativity: Progress Monitoring Skill: 43.1
		Experiments with vocalizations and different sounds produced by instruments
EXPECTATION / INDICATOR	VT CA111	Make rhythmic patterns with objects
LAI EGIATION / INDIGATOR	11.0A1.1.4.	
		Progress Monitoring Skills 12 to 24 Months: 28- Sorts, orders, classifies, and creates patterns:
		Progress Monitoring Skill: 28.1 Copies patterns using sounds or
		physical movements, with adult prompting and guidance
EXPECTATION / INDICATOR	YT.CA1.1.5.	Participate in diverse musical genres and styles
		Progress Monitoring Skills
		12 to 24 Months: 22- Develops early phonological awareness (awareness of units of sound): Progress Monitoring Skill: 22.1
		Listens to and participates in familiar nursery rhymes, songs, and
		fingerplays with a group
STANDARD / STRAND	IN.YT.CA.	Creative Arts (Younger Toddler)
PROFICIENCY STATEMENT /	YT.CA2.	Dance - Early learners develop foundational skills that support
SUBSTRAND		creative expression through movement.
INDICATOR / STANDARD	YT.CA2.1.	Demonstrate creative movement expression
EXPECTATION / INDICATOR	YT.CA2.1.1.	Use whole body to respond to music
		Progress Monitoring Skills
		12 to 24 Months: 41- Participates in dance to express creativity:
		Progress Monitoring Skill: 41.1 Moves body to music
STANDARD / STRAND	IN.YT.CA.	Creative Arts (Younger Toddler)
PROFICIENCY STATEMENT /	YT.CA3.	Visual Arts - Early learners develop foundational skills that support
SUBSTRAND		creative expression through the process, production, and
INDIA TOP (CT.)	VT 0 4 5 1	appreciation of visual art forms.
INDICATOR / STANDARD	YT.CA3.1.	Demonstrate creative expression through the visual art process
EXPECTATION / INDICATOR	YT.CA3.1.1.	Use simple art materials
		Progress Monitoring Skills
		12 to 24 Months: 42- Creates, observes, and analyzes visual art
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		forms to develop artistic expression: Progress Monitoring Skill: 42.1 Expresses self creatively with simple art materials
EXPECTATION / INDICATOR	YT.CA3.1.2.	Express preferences for certain art materials
		Progress Monitoring Skills 12 to 24 Months: 42- Creates, observes, and analyzes visual art forms to develop artistic expression: Progress Monitoring Skill: 42.1 Expresses self creatively with simple art materials 12 to 24 Months: 42- Creates, observes, and analyzes visual art forms to develop artistic expression: Progress Monitoring Skill: 42.2 Communicates what he/she likes about a picture

STANDARD / STRAND	IN.YT.CA.	Creative Arts (Younger Toddler)
PROFICIENCY STATEMENT / SUBSTRAND		Visual Arts - Early learners develop foundational skills that support creative expression through the process, production, and appreciation of visual art forms.
INDICATOR / STANDARD	YT.CA3.2.	Demonstrate creative expression through visual art production
EXPECTATION / INDICATOR	YT.CA3.2.1.	Explore a variety of media
		Progress Monitoring Skills
		12 to 24 Months: 42- Creates, observes, and analyzes visual art
		forms to develop artistic expression: Progress Monitoring Skill: 42.1
		Expresses self creatively with simple art materials

STANDARD / STRAND	IN.YT.CA.	Creative Arts (Younger Toddler)
PROFICIENCY STATEMENT /	1 11 11 10 1	Visual Arts - Early learners develop foundational skills that support
SUBSTRAND		creative expression through the process, production, and
		appreciation of visual art forms.
INDICATOR / STANDARD	YT.CA3.3.	Demonstrate creative expression through art appreciation
EXPECTATION / INDICATOR	YT.CA3.3.2.	Look at pictures, photographs, and illustrations
		Progress Monitoring Skills
		12 to 24 Months: 42- Creates, observes, and analyzes visual art
		forms to develop artistic expression: Progress Monitoring Skill: 42.1
		Expresses self creatively with simple art materials
		12 to 24 Months: 42- Creates, observes, and analyzes visual art
		forms to develop artistic expression: Progress Monitoring Skill: 42.2
		Communicates what he/she likes about a picture

STANDARD / STRAND	IN.YT.CA.	Creative Arts (Younger Toddler)
PROFICIENCY STATEMENT /	YT.CA4.	Dramatic Play - Early learners develop foundational skills that
SUBSTRAND		support creative expression through dramatic play.
INDICATOR / STANDARD	YT.CA4.1.	Demonstrate creative expression through dramatic play
EXPECTATION / INDICATOR	YT.CA4.1.2.	Begin to exhibit skills in parallel play
		Progress Monitoring Skills
		12 to 24 Months: 07- Demonstrates initiative and self-direction:
		Progress Monitoring Skill: 7.1 Demonstrates a desire to complete
		more complex tasks by self
		12 to 24 Months: 10- Engages in a progression of individualized and
		imaginative play: Progress Monitoring Skill: 10.1 Uses objects for a real or imagined purpose
		12 to 24 Months: 11- Demonstrates a cooperative and flexible
		approach to play: Progress Monitoring Skill: 11.1 Plays
		independently with some interaction with other children
		12 to 24 Months: 16- Develops relationships with peers: Progress
		Monitoring Skill: 16.2 Engages in mostly solitary play with some
		parallel play

EXPECTATION / INDICATOR	YT.CA4.1.3.	Use objects as symbols for other things
		Progress Monitoring Skills
		12 to 24 Months: 10- Engages in a progression of individualized and
		imaginative play: Progress Monitoring Skill: 10.1 Uses objects for a
		real or imagined purpose
EXPECTATION / INDICATOR	YT.CA4.1.4.	Demonstrate simple character/animal sounds with motions
		Progress Monitoring Skills
		12 to 24 Months: 08- Demonstrates interest and curiosity: Progress
		Monitoring Skill: 8.1 Shows interest in what others are doing
		12 to 24 Months: 17- Listens to conversations for a variety of
		purposes and demonstrates comprehension: Progress Monitoring
		Skill: 17.1 Responds to language during conversations, songs,
		stories, or other experiences
		12 to 24 Months: 17- Listens to conversations for a variety of
		purposes and demonstrates comprehension: Progress Monitoring
		Skill: 17.2 Responds to adults' questions with answers
		12 to 24 Months: 17- Listens to conversations for a variety of
		purposes and demonstrates comprehension: Progress Monitoring
		Skill: 17.3 Listens to and follows simple directions
		12 to 24 Months: 20- Uses increasingly complex spoken language:
		Progress Monitoring Skill: 20.1 Experiments with spontaneous vocal play
		12 to 24 Months: 44- Uses dramatic play to express creativity:
		Progress Monitoring Skill: 44.1 Listens to rhymes, finger-plays, and stories with props

12 to 24 Months: 44- Uses dramatic play to express creativity:
Progress Monitoring Skill: 44.2 When prompted pretends to take on
the characteristics of a character or animal as part of a group

12 to 24 Months: 46- Uses prior knowledge to build new knowledge: Progress Monitoring Skill: 46.1 Imitates simple actions, gestures,

STANDARD / STRAND	IN.YT.PHG.	Physical Health and Growth (Younger Toddler)
PROFICIENCY STATEMENT / SUBSTRAND	YT.PHG1.	Health and Well-Being - Early learners develop foundational skills that support healthy, safe, and nutritious practices.
INDICATOR / STANDARD	YT.PHG1.1.	Demonstrate development of healthy practices
EXPECTATION / INDICATOR	YT.PHG1.1.1.	Participate with adult support in health and hygiene-related behaviors
		Progress Monitoring Skills
		12 to 24 Months: 01- Practices healthy and safe habits: Progress Monitoring Skill: 1.3 Makes adult aware of health and self-care needs and seeks assistance
		12 to 24 Months: 02- Participates in activities related to nutrition: Progress Monitoring Skill: 2.1 Distinguishes between food and non-food items
		12 to 24 Months: 02- Participates in activities related to nutrition: Progress Monitoring Skill: 2.2 Shows interest in and tries new foods
EXPECTATION / INDICATOR	YT.PHG1.1.2.	Imitate personal health practices
		Progress Monitoring Skills
		12 to 24 Months: 01- Practices healthy and safe habits: Progress
		Monitoring Skill: 1.3 Makes adult aware of health and self-care needs and seeks assistance

sounds, and words

STANDARD / STRAND	IN.YT.PHG.	Physical Health and Growth (Younger Toddler)
PROFICIENCY STATEMENT /	YT.PHG1.	Health and Well-Being - Early learners develop foundational skills
SUBSTRAND		that support healthy, safe, and nutritious practices.
INDICATOR / STANDARD	YT.PHG1.2.	Demonstrate development of safety practices
EXPECTATION / INDICATOR	YT.PHG1.2.1.	Demonstrate awareness of danger
		Progress Monitoring Skills
		12 to 24 Months: 01- Practices healthy and safe habits: Progress
		Monitoring Skill: 1.2 Identifies and tries to avoid dangers with
		assistance

STANDARD / STRAND	IN.YT.PHG.	Physical Health and Growth (Younger Toddler)
<b>PROFICIENCY STATEMENT /</b>	YT.PHG1.	Health and Well-Being - Early learners develop foundational skills
SUBSTRAND		that support healthy, safe, and nutritious practices.
INDICATOR / STANDARD	YT.PHG1.3.	Demonstrate development of nutrition awareness
EXPECTATION / INDICATOR	YT.PHG1.3.2.	Try new foods
		Progress Monitoring Skills
		12 to 24 Months: 02- Participates in activities related to nutrition:
		Progress Monitoring Skill: 2.1 Distinguishes between food and
		non-food items
		12 to 24 Months: 02- Participates in activities related to nutrition:
		Progress Monitoring Skill: 2.2 Shows interest in and tries new foods
EXPECTATION / INDICATOR	YT.PHG1.3.3.	Follow a regular eating routine
		Progress Monitoring Skills
		12 to 24 Months: 02- Participates in activities related to nutrition:
		Progress Monitoring Skill: 2.1 Distinguishes between food and
		non-food items
		12 to 24 Months: 02- Participates in activities related to nutrition:
		Progress Monitoring Skill: 2.2 Shows interest in and tries new foods
<b>EXPECTATION / INDICATOR</b>	YT.PHG1.3.4.	Feed self with some assistance
		Progress Monitoring Skills
		12 to 24 Months: 02- Participates in activities related to nutrition:
		Progress Monitoring Skill: 2.1 Distinguishes between food and
		non-food items
		12 to 24 Months: 02- Participates in activities related to nutrition:
		Progress Monitoring Skill: 2.2 Shows interest in and tries new foods

STANDARD / STRAND	IN.YT.PHG.	Physical Health and Growth (Younger Toddler)
PROFICIENCY STATEMENT / SUBSTRAND	YT.PHG2.	Senses - Early learners use the five senses to develop foundational skills that support processing information and understanding one's own body in relation to space and objects in space.
INDICATOR / STANDARD	YT.PHG2.1.	Demonstrate how the five senses support processing information
EXPECTATION / INDICATOR	YT.PHG2.1.1.	Try a new action with a familiar object
		Progress Monitoring Skills  12 to 24 Months: 07- Demonstrates initiative and self-direction: Progress Monitoring Skill: 7.1 Demonstrates a desire to complete more complex tasks by self  12 to 24 Months: 08- Demonstrates interest and curiosity: Progress Monitoring Skill: 8.1 Shows interest in what others are doing 12 to 24 Months: 08- Demonstrates interest and curiosity: Progress Monitoring Skill: 8.2 Begins to show curiosity/interest in new objects, experiences, and people 12 to 24 Months: 09- Demonstrates self-control: Progress Monitoring

		Skill: 9.1 Engages and persists with an activity, toy, or object 12 to 24 Months: 09- Demonstrates self-control: Progress Monitoring Skill: 9.2 Demonstrates focus on a specific task or activity 12 to 24 Months: 12- Develops self-awareness: Progress Monitoring Skill: 12.1 Shows knowledge of his/her own abilities, preferences, and objects 12 to 24 Months: 34- Demonstrates knowledge related to physical science: Progress Monitoring Skill: 34.4 Shows interest and curiosity about objects in his/her immediate environment 12 to 24 Months: 47- Demonstrates problem-solving skills: Progress Monitoring Skill: 47.1 Solves a simple problem successfully with adult assistance
STANDARD / STRAND	IN.YT.PHG.	Physical Health and Growth (Younger Toddler)
PROFICIENCY STATEMENT / SUBSTRAND	YT.PHG2.	Senses - Early learners use the five senses to develop foundational skills that support processing information and understanding one's own body in relation to space and objects in space.
INDICATOR / STANDARD	YT.PHG2.2.	Demonstrate development of body awareness
EXPECTATION / INDICATOR	YT.PHG2.2.1.	Identify basic body parts
		Progress Monitoring Skills  12 to 24 Months: 03- Demonstrates an awareness of the body in space and a child's relationship to objects in space: Progress Monitoring Skill: 3.1 Acts and moves with intention and purpose with some assistance  12 to 24 Months: 03- Demonstrates an awareness of the body in space and a child's relationship to objects in space: Progress Monitoring Skill: 3.2 Uses trial and error to discover how the body fits and moves through space
EXPECTATION / INDICATOR	YT.PHG2.2.2.	Use trial and error to discover how the body and objects move through space
		Progress Monitoring Skills  12 to 24 Months: 03- Demonstrates an awareness of the body in space and a child's relationship to objects in space: Progress Monitoring Skill: 3.1 Acts and moves with intention and purpose with some assistance  12 to 24 Months: 03- Demonstrates an awareness of the body in space and a child's relationship to objects in space: Progress Monitoring Skill: 3.2 Uses trial and error to discover how the body fits and moves through space
EXPECTATION / INDICATOR	YT.PHG2.2.3.	Use simple movement skills to participate in active physical play  Progress Monitoring Skills  12 to 24 Months: 01- Practices healthy and safe habits: Progress  Monitoring Skill: 1.1 Actively participates in physical activity for
		three to five minutes at a time
STANDARD / STRAND	IN.YT.PHG.	Physical Health and Growth (Younger Toddler)
PROFICIENCY STATEMENT / SUBSTRAND		Motor Skills - Early learners develop foundational skills that support the development of fine and gross motor coordination.
INDICATOR / STANDARD EXPECTATION / INDICATOR	YT.PHG3.1. YT.PHG3.1.1.	Demonstrate development of fine and gross motor coordination  Gain control of hands and fingers
		Progress Monitoring Skills 12 to 24 Months: 01- Practices healthy and safe habits: Progress Monitoring Skill: 1.1 Actively participates in physical activity for three to five minutes at a time

		12 to 24 Months: 03- Demonstrates an awareness of the body in space and a child's relationship to objects in space: Progress Monitoring Skill: 3.1 Acts and moves with intention and purpose
		with some assistance
		12 to 24 Months: 05- Demonstrates gross motor skills: Progress
		Monitoring Skill: 5.1 Gains control and coordination of body movements
		12 to 24 Months: 05- Demonstrates gross motor skills: Progress
		Monitoring Skill: 5.2 Develops emerging coordination and balance
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EXPECTATION / INDICATOR	YT.PHG3.1.2.	Begin to develop coordination and balance, requiring less support
		Progress Monitoring Skills
		12 to 24 Months: 01- Practices healthy and safe habits: Progress
		Monitoring Skill: 1.1 Actively participates in physical activity for
		three to five minutes at a time
		12 to 24 Months: 03- Demonstrates an awareness of the body in
		space and a child's relationship to objects in space: Progress
		Monitoring Skill: 3.1 Acts and moves with intention and purpose with some assistance
		12 to 24 Months: 05- Demonstrates gross motor skills: Progress
		Monitoring Skill: 5.1 Gains control and coordination of body movements
		12 to 24 Months: 05- Demonstrates gross motor skills: Progress
		Monitoring Skill: 5.2 Develops emerging coordination and balance

STANDARD / STRAND	IN.YT.PHG.	Physical Health and Growth (Younger Toddler)
PROFICIENCY STATEMENT /	YT.PHG3.	Motor Skills - Early learners develop foundational skills that support
SUBSTRAND		the development of fine and gross motor coordination.
INDICATOR / STANDARD	YT.PHG3.2.	Demonstrate development of oral motor skills
EXPECTATION / INDICATOR	YT.PHG3.2.1.	Demonstrate continual progression in oral muscle tone, strength, and range of motion, leading to more complex oral movement and control
		Progress Monitoring Skills
		12 to 24 Months: 01- Practices healthy and safe habits: Progress
		Monitoring Skill: 1.1 Actively participates in physical activity for three to five minutes at a time
		12 to 24 Months: 03- Demonstrates an awareness of the body in
		space and a child's relationship to objects in space: Progress
		Monitoring Skill: 3.1 Acts and moves with intention and purpose with some assistance
		12 to 24 Months: 05- Demonstrates gross motor skills: Progress
		Monitoring Skill: 5.1 Gains control and coordination of body movements
		12 to 24 Months: 05- Demonstrates gross motor skills: Progress
		Monitoring Skill: 5.2 Develops emerging coordination and balance

STANDARD / STRAND	IN.YT.PHG.	Physical Health and Growth (Younger Toddler)
PROFICIENCY STATEMENT /	YT.PHG4.	Personal Care - Early learners develop foundational skills that
SUBSTRAND		support the independent care of one's self.
INDICATOR / STANDARD	YT.PHG4.1.	Demonstrate increased independence in personal care routines
EXPECTATION / INDICATOR	YT.PHG4.1.1.	Show interest in assisting with personal body care practices
		Progress Monitoring Skills
		12 to 24 Months: 01- Practices healthy and safe habits: Progress
		Monitoring Skill: 1.3 Makes adult aware of health and self-care needs
		and seeks assistance

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