



Curriculum Alignment

Massachusetts ECC Learning Standards and Curriculum Guidelines

Grade: Ages Birth to 12 months - Adopted: 2011

FOCUS / COURSE	MA.SED.	Social-Emotional Development Guidelines
STRAND		Learning Guideline: The infant relates to, trusts and becomes
		attached to consistent educators.
STANDARD / CONCEPT / SKILL	SED.YI.	Young Infants (0-8 Months)
INDICATOR	SED1.	The young infant shows preference for specific educators.
EXPECTATION	SED1.1.	Smile, giggle, laugh when approached by familiar educators. Progress Monitoring Skills Infants: 15- Develops relationships with adults:
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EXPECTATION	SED1.2.	Look for familiar educators. Progress Monitoring Skills
		Infants: 15- Develops relationships with adults:
EXPECTATION	SED1.3.	Prefer to be held by familiar educator.
		Progress Monitoring Skills
		Infants: 15- Develops relationships with adults:
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STRAND	WA.SED.	Learning Guideline: The infant relates to, trusts and becomes
		attached to consistent educators.
STANDARD / CONCEPT / SKILL	SED.YI.	Young Infants (0-8 Months)
INDICATOR	SED2.	The young infant develops a bond with both family and non-family members.
EXPECTATION	SED2.2.	Smile and verbalize when spoken to by familiar adults. Progress Monitoring Skills
		Infants: 15- Develops relationships with adults:
FOCUS / COURSE	MA.SED.	Social-Emotional Development Guidelines
STRAND	MA.SLD.	Learning Guideline: The infant relates to, trusts and becomes
		attached to consistent educators.
STANDARD / CONCEPT / SKILL	SED.YI.	Young Infants (0-8 Months)
INDICATOR	SED3.	The young infant responds to familiar adults.
EXPECTATION	SED3.1.	Relax their bodies while being held.
		Progress Monitoring Skills
		Infants: 15- Develops relationships with adults:
EXPECTATION	SED3.2.	Respond similarly to educator's facial expressions.
		Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 13- Engages in self-expression: Infants: 15- Develops relationships with adults: Infants: 19- Uses nonverbal communication for a variety of purposes:
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STRAND		Learning Guideline: The infant relates to, trusts and becomes attached to consistent educators.
STANDARD / CONCEPT / SKILL	SED.OI.	Older Infants (6-15 Months)
INDICATOR	SED5.	The older infant checks in with familiar educator for reassurance.
EXPECTATION	SED5.1.	Move away to other activities, but periodically turn to check on location of familiar educator.
		Progress Monitoring Skills Infants: 15- Develops relationships with adults:
EXPECTATION	SED5.2.	Move toward familiar educator for a hug or comforting.
		Progress Monitoring Skills Infants: 15- Develops relationships with adults:
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STRAND		Learning Guideline: The infant relates to, trusts and becomes attached to consistent educators.
STANDARD / CONCEPT / SKILL	SED.OI.	Older Infants (6-15 Months)
INDICATOR	SED6.	The older infant becomes aware of the absence of familiar educators.
EXPECTATION	SED6.1.	Notice when parents or primary educators leave.
		Progress Monitoring Skills Infants: 15- Develops relationships with adults:
EXPECTATION	SED6.2.	Cry when parent or primary educator leaves.
		Progress Monitoring Skills Infants: 15- Develops relationships with adults:
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STRAND		Learning Guideline: The infant relates to, trusts and becomes attached to consistent educators.
STANDARD / CONCEPT / SKILL	SED.OI.	Older Infants (6-15 Months)
INDICATOR	SED7.	The older infant becomes aware of strangers.
EXPECTATION	SED7.1.	Move toward primary educator when stranger enters.
		Progress Monitoring Skills Infants: 13- Engages in self-expression:
		Infants: 15- Develops relationships with adults:
EXPECTATION	SED7.2.	Cry or stare if approached by a stranger.
		Progress Monitoring Skills Infants: 13- Engages in self-expression:
		Infants: 15- Develops relationships with adults:
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STRAND		Learning Guideline: The infant relates to, trusts and becomes attached to consistent educators.
STANDARD / CONCEPT / SKILL	SED.OI.	Older Infants (6-15 Months)
INDICATOR	SED8.	The older infant seeks comfort or assistance from a familiar educator.

EXPECTATION	SED8.1.	Raise arms to be held when approached by familiar educator.
		Progress Monitoring Skills
		Infants: 15- Develops relationships with adults:
EXPECTATION	SED8.3.	Seek out familiar educator for play and interactions.
EXI ESTATION	0250.0.	Sook out furniture outdottor for play and intordottorio.
		Progress Monitoring Skills
		Infants: 15- Develops relationships with adults:
FOCUS / COURSE	MA.SED.	Social-Emotional Development Guidelines
STRAND		Learning Guideline: The infant notices and interacts with children of
		a similar age.
STANDARD / CONCEPT / SKILL	SED.YI.	Young Infants (0-8 months)
INDICATOR	SED9.	The younger infant recognizes the differences between inanimate objects and facial expressions.
EXPECTATION	SED9.1.	Look with deep interest at faces.
		Duaguaga Manitaging Chille
		Progress Monitoring Skills Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates interest and curiosity:
		Infants: 09- Demonstrates self-control:
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
		Infants: 16- Develops relationships with peers: Infants: 47- Demonstrates problem-solving skills:
		intuites. 47- Demonstrates problem-solving skins.
EXPECTATION	SED9.2.	Responds with a smile to others smiles.
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 13- Engages in self-expression: Infants: 15- Develops relationships with adults:
		Infants: 19- Uses nonverbal communication for a variety of
		purposes:
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FOCUS / COURSE	MA.SED.	Social-Emotional Development Guidelines
STRAND		Learning Guideline: The infant notices and interacts with children of a similar age.
STANDARD / CONCEPT / SKILL	SED.YI.	Young Infants (0-8 months)
INDICATOR	SED10.	The younger infant notices other children.
EXPECTATION	SED10.1.	Gaze at other children in the vicinity.
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates interest and curiosity: Infants: 09- Demonstrates self-control:
		Infants: 03- Demonstrates sen-control. Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
		Infants: 16- Develops relationships with peers:
		Infants: 47- Demonstrates problem-solving skills:
EXPECTATION	SED10.2.	Look intently at another child.
	0_0.0.2.	money at another office.
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:

		Infants: 08- Demonstrates interest and curiosity:
		Infants: 09- Demonstrates self-control:
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play: Infants: 16- Develops relationships with peers:
		Infants: 47- Demonstrates problem-solving skills:
EXPECTATION	SED10.3.	Watch children and track or follow their activities.
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates interest and curiosity: Infants: 09- Demonstrates self-control:
		Infants: 09- Demonstrates self-control: Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
		Infants: 16- Develops relationships with peers:
		Infants: 47- Demonstrates problem-solving skills:
FOCUS / COURSE	MA.SED.	Social-Emotional Development Guidelines
STRAND		Learning Guideline: The infant notices and interacts with children of
		a similar age.
STANDARD / CONCEPT /	SED.YI.	Young Infants (0-8 months)
SKILL INDICATOR	SED11.	The very many infant having to appear with many
EXPECTATION	SED11.	The younger infant begins to engage with peers. Look at others with excitement.
EXPECIATION	SEDII.I.	Look at others with excitement.
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates interest and curiosity:
		Infants: 09- Demonstrates self-control:
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
		Infants: 16- Develops relationships with peers:
		Infants: 47- Demonstrates problem-solving skills:
EXPECTATION	SED11.2.	Move body towards noise of other children.
EXPECIATION	3ED11.2.	Move body towards hoise of other children.
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates interest and curiosity:
		Infants: 09- Demonstrates self-control:
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
		Infants: 16- Develops relationships with peers:
		Infants: 47- Demonstrates problem-solving skills:
EXPECTATION	SED11.3.	Make sounds when other children are in view.
EXI EGIATION	OLD III.S.	make Sounds when other children are in view.
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates interest and curiosity:
		Infants: 09- Demonstrates self-control:
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
		Infants: 16- Develops relationships with peers:
		Infants: 47- Demonstrates problem-solving skills:
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STRAND		Learning Guideline: The infant notices and interacts with children of a similar age.
STANDARD / CONCEPT / SKILL	SED.YI.	Young Infants (0-8 months)
INDICATOR	SED12.	The younger infant responds to other children.
EXPECTATION	SED12.1.	Reach out to touch peer's face, hair, or other body part.
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates interest and curiosity:
		Infants: 09- Demonstrates self-control:
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
		Infants: 16- Develops relationships with peers:
		Infants: 47- Demonstrates problem-solving skills:

EXPECTATION	SED12.3.	Laugh or babble to another infant.
		Progress Monitoring Skills
		Infants: 11- Demonstrates a cooperative and flexible approach to play:
		Infants: 13- Engages in self-expression:
		Infants: 16- Develops relationships with peers:
		Infants: 18- Acquires vocabulary introduced in conversations, activities, stories, and/or books:
		Infants: 19- Uses nonverbal communication for a variety of purposes:
		Infants: 20- Uses increasingly complex spoken language:
		Infants: 45- Demonstrates awareness of cause and effect:

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STRAND		Learning Guideline: The infant notices and interacts with children of
		a similar age.
STANDARD / CONCEPT / SKILL	SED.OI.	Older Infants (6-15 months)
INDICATOR	SED13.	The older infant responds to other children in increasingly complex ways.
EXPECTATION	SED13.1.	Watch other children with increasing excitement.
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates interest and curiosity:
		Infants: 09- Demonstrates self-control:
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
		Infants: 16- Develops relationships with peers:
		Infants: 47- Demonstrates problem-solving skills:

EXPECTATION	SED13.2.	Imitate actions of other children.
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates interest and curiosity:
		Infants: 09- Demonstrates self-control:
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
		Infants: 16- Develops relationships with peers:
		Infants: 47- Demonstrates problem-solving skills:

EXPECTATION	SED13.3.	Show enjoyment of other children through gestures, expressions and vocalizations.
		and vocalizations.
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates interest and curiosity:
		Infants: 09- Demonstrates self-control:
		Infants: 10- Engages in a progression of individualized and
		imaginative play:
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
		Infants: 13- Engages in self-expression:
		Infants: 16- Develops relationships with peers:
		Infants: 19- Uses nonverbal communication for a variety of
		purposes:
		Infants: 45- Demonstrates awareness of cause and effect:
		Infants: 47- Demonstrates problem-solving skills:

FOCUS / COURSE	MA.SED.	Social-Emotional Development Guidelines
STRAND		Learning Guideline: The infant notices and interacts with children of a similar age.
STANDARD / CONCEPT / SKILL	SED.OI.	Older Infants (6-15 months)
INDICATOR	SED14.	The older infant begins to demonstrate interactions with peers.
EXPECTATION	SED14.1.	Move toward noise of other children.
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates interest and curiosity:
		Infants: 09- Demonstrates self-control:
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
		Infants: 16- Develops relationships with peers:
		Infants: 47- Demonstrates problem-solving skills:

EXPECTATION	SED14.2.	Laugh and smile at other infants and children.
		Progress Monitoring Skills Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates interest and curiosity:
		Infants: 09- Demonstrates self-control:
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
		Infants: 16- Develops relationships with peers:
		Infants: 47- Demonstrates problem-solving skills:

EXPECTATION	SED14.3.	Clap when someone else claps hands.
		Progress Monitoring Skills
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
		Infants: 16- Develops relationships with peers:

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STRAND		Learning Guideline: The infant notices and interacts with children of
		a similar age.
STANDARD / CONCEPT /	SED.OI.	Older Infants (6-15 months)
SKILL		

INDICATOR	SED15.	The older infant begins to seek out peers.
EXPECTATION	SED15.1.	Move toward other children to show or take object.
		·
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates interest and curiosity:
		Infants: 09- Demonstrates self-control:
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play: Infants: 16- Develops relationships with peers:
		Infants: 47- Demonstrates problem-solving skills:
		munts. 47- Demonstrates problem-solving skins.
EXPECTATION	SED15.2.	Open eyes wide when seeing new items, people, places, and things.
EXI ESTATION	02510.2.	open eyes was when seeing new items, people, places, and things.
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates interest and curiosity:
		Infants: 09- Demonstrates self-control:
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
		Infants: 16- Develops relationships with peers: Infants: 47- Demonstrates problem-solving skills:
		iniants: 47- Demonstrates problem-solving skills.
FOCUS / COURSE	MA.SED.	Social-Emotional Development Guidelines
STRAND	MA.GED.	Learning Guideline: The infant notices and interacts with children of
		a similar age.
STANDARD / CONCEPT /	SED.OI.	Older Infants (6-15 months)
SKILL		, , ,
INDICATOR	SED16.	The older infant begins to participate in simple parallel play near
		other children.
EXPECTATION	SED16.1.	Begin to select favorite toys.
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		Progress Monitoring Skills Infants: 10- Engages in a progression of individualized and
		imaginative play:
		Infants: 13- Engages in self-expression:
		Infants: 27- Explores and communicates about distance, weight,
		length, height, and time:
		Infants: 41- Participates in dance to express creativity:
		Infants: 47- Demonstrates problem-solving skills:
EXPECTATION	SED16.2.	Play next to another child, focusing on toys, but not interact with
		other children.
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates initiative and sen-direction.
		Infants: 09- Demonstrates self-control:
		Infants: 10- Engages in a progression of individualized and
		imaginative play:
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
		Infants: 16- Develops relationships with peers:
		Infants: 47- Demonstrates problem-solving skills:
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STRAND		Learning Guideline: The infant acts as a social being by engaging with others and the world around them.
		with others and the world around them.

STANDARD / CONCEPT / SKILL	SED.YI.	Young Infants (0-8 months)
INDICATOR	SED17.	The young infant seeks interactions from both adults and peers.
EXPECTATION	SED17.1.	Vocalize (coo, squeal, babble, or cry) to be held or talked to. Progress Monitoring Skills Infants: 13- Engages in self-expression:
		Infants: 15- Develops relationships with adults: Infants: 18- Acquires vocabulary introduced in conversations,
		activities, stories, and/or books: Infants: 19- Uses nonverbal communication for a variety of purposes:
		Infants: 20- Uses increasingly complex spoken language: Infants: 45- Demonstrates awareness of cause and effect:
EXPECTATION	SED17.2.	Look at or watch other children or educators and smile.
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates interest and curiosity: Infants: 09- Demonstrates self-control:
		Infants: 09- Demonstrates self-control: Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
		Infants: 16- Develops relationships with peers:
		Infants: 47- Demonstrates problem-solving skills:
EXPECTATION	SED17.3.	Coo, babble, or call towards other children or adults.
		Progress Monitoring Skills
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
		Infants: 13- Engages in self-expression: Infants: 16- Develops relationships with peers:
		Infants: 18- Acquires vocabulary introduced in conversations,
		activities, stories, and/or books:
		Infants: 19- Uses nonverbal communication for a variety of purposes:
		Infants: 20- Uses increasingly complex spoken language:
		Infants: 45- Demonstrates awareness of cause and effect:
FOCUS / COURSE	MA.SED.	Social-Emotional Development Guidelines
STRAND		Learning Guideline: The infant acts as a social being by engaging with others and the world around them.
STANDARD / CONCEPT / SKILL	SED.YI.	Young Infants (0-8 months)
INDICATOR	SED18.	The young infant begins to imitate both adults and peers.
EXPECTATION	SED18.1.	Imitate facial expressions of adult. (i.e. smile when smiled at)
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 13- Engages in self-expression:
		Infants: 19- Uses nonverbal communication for a variety of
		purposes:
EXPECTATION	SED18.2.	Cry or laugh when other children cry or laugh.
		Progress Monitoring Skills
		Infants: 11- Demonstrates a cooperative and flexible approach to

		play: Infants: 16- Develops relationships with peers:
FOCUS / COURSE	MA.SED.	Social-Emotional Development Guidelines
STRAND		Learning Guideline: The infant acts as a social being by engaging with others and the world around them.
STANDARD / CONCEPT / SKILL	SED.YI.	Young Infants (0-8 months)
INDICATOR	SED19.	The young infant explores the environment around them.
EXPECTATION	SED19.1.	Reach for, swats and manipulates materials around them.
		Progress Monitoring Skills Infants: 07- Demonstrates initiative and self-direction: Infants: 08- Demonstrates interest and curiosity:
		Infants: 00- Demonstrates interest and curiosity.
		Infants: 03- bemonstrates sen-control: Infants: 10- Engages in a progression of individualized and imaginative play:
		Infants: 11- Demonstrates a cooperative and flexible approach to play:
EXPECTATION	SED19.2.	Point to objects he/she may want.
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates interest and curiosity:
		Infants: 09- Demonstrates self-control:
		Infants: 10- Engages in a progression of individualized and
		imaginative play:
		Infants: 11- Demonstrates a cooperative and flexible approach to play:
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STRAND		with others and the world around them.
STANDARD / CONCEPT / SKILL	SED.OI.	Older Infants (6-15 months)
INDICATOR	SED20.	The older infant seeks interactions from both educators and peers in more complex ways.
EXPECTATION	SED20.1.	Give and/or take materials from another child or the educator.
		Progress Monitoring Skills
		Infants: 11- Demonstrates a cooperative and flexible approach to play:
		Infants: 15- Develops relationships with adults: Infants: 16- Develops relationships with peers:
EXPECTATION	SED20.2.	Move to sit or stand beside another child.
		Progress Monitoring Skills
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
		Infants: 16- Develops relationships with peers:

		Progress Monitoring Skills
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
		Infants: 16- Develops relationships with peers:
EXPECTATION	SED20.3.	Lead adult by hand to show something.
		Progress Monitoring Skills
		Infants: 15- Develops relationships with adults:
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STRAND		Learning Guideline: The infant acts as a social being by engaging with others and the world around them.
STANDARD / CONCEPT / SKILL	SED.OI.	Older Infants (6-15 months)
INDICATOR	SED21.	The older infant begins to imitate both educators and peers frequently and in a variety of ways.
EXPECTATION	SED21.1.	Imitate the actions of other children or educator (i.e. cover eyes when the educator plays "Peek-a-Boo.")
		Progress Monitoring Skills Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 44- Uses dramatic play to express creativity:
EXPECTATION	SED21.2.	Bang items together after seeing another child doing it.
		Progress Monitoring Skills Infants: 11- Demonstrates a cooperative and flexible approach to play: Infants: 16- Develops relationships with peers:
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FOCUS / COURSE	MA.SED.	Social-Emotional Development Guidelines
STRAND		Learning Guideline: The infant acts as a social being by engaging with others and the world around them.
STANDARD / CONCEPT / SKILL	SED.OI.	Older Infants (6-15 months)
INDICATOR	SED22.	The older infant more actively explores the environment.
EXPECTATION	SED22.1.	Move around to explore surroundings. Progress Monitoring Skills Infants: 07- Demonstrates initiative and self-direction: Infants: 08- Demonstrates interest and curiosity: Infants: 09- Demonstrates self-control: Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 11- Demonstrates a cooperative and flexible approach to play:
EXPECTATION	SED22.2.	Move, poke and manipulate materials around them including furniture and toys. Progress Monitoring Skills Infants: 07- Demonstrates initiative and self-direction: Infants: 08- Demonstrates interest and curiosity: Infants: 09- Demonstrates self-control: Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 11- Demonstrates a cooperative and flexible approach to play:
EXPECTATION	SED22.3.	Point to objects he/she want. Progress Monitoring Skills Infants: 07- Demonstrates initiative and self-direction: Infants: 08- Demonstrates interest and curiosity: Infants: 09- Demonstrates self-control: Infants: 10- Engages in a progression of individualized and imaginative play:

Infants: 11- Demonstrates a cooperative and flexible approach to
play:

FOCUS / COURSE	MA.SED.	Social-Emotional Development Guidelines
STRAND		Learning Guideline: The infant experiences and expresses a range of emotions.
STANDARD / CONCEPT / SKILL	SED.YI.	Young Infants (0-8 months)
INDICATOR	SED23.	The younger infant mirrors back others' expressions.
EXPECTATION	SED23.1.	Smile or laugh when others do so.
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates interest and curiosity:
		Infants: 09- Demonstrates self-control:
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
		Infants: 16- Develops relationships with peers:
		Infants: 47- Demonstrates problem-solving skills:

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STRAND		Learning Guideline: The infant experiences and expresses a range of emotions.
STANDARD / CONCEPT / SKILL	SED.YI.	Young Infants (0-8 months)
INDICATOR	SED24.	The younger infant expresses a range of emotions.
EXPECTATION	SED24.1.	Smile or kick feet when spoken to. Progress Monitoring Skills
		Infants: 13- Engages in self-expression:
		Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension:
		Infants: 19- Uses nonverbal communication for a variety of purposes:

EXPECTATION	SED24.3.	Stiffen body when displeased.
		Progress Monitoring Skills Infants: 13- Engages in self-expression:
		Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension:
		Infants: 19- Uses nonverbal communication for a variety of purposes:

FOCUS / COURSE	MA.SED.	Social-Emotional Development Guidelines
STRAND		Learning Guideline: The infant experiences and expresses a range of emotions.
STANDARD / CONCEPT / SKILL	SED.YI.	Young Infants (0-8 months)
INDICATOR	SED25.	The younger infant begins to develop strategies to manage his/her expression of feeling with support from educators.
EXPECTATION	SED25.1.	Become comforted by special person or educator.
		Progress Monitoring Skills
		Infants: 15- Develops relationships with adults:
EXPECTATION	SED25.2.	Look to educator for recognition and support.

		Progress Monitoring Skills
		Infants: 15- Develops relationships with adults:
FOCUS / COURSE	MA.SED.	Social-Emotional Development Guidelines
STRAND	WA.SED.	Learning Guideline: The infant experiences and expresses a range
		of emotions.
STANDARD / CONCEPT / SKILL	SED.YI.	Young Infants (0-8 months)
INDICATOR	SED26.	The younger infant begins to demonstrate an understanding of own likes and dislikes.
EXPECTATION	SED26.1.	Make a face or turn away from food or bottle. Progress Monitoring Skills Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 13- Engages in self-expression:
EXPECTATION	SED26.2.	Smile and reach out for desired object.
		Progress Monitoring Skills Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 13- Engages in self-expression:
EXPECTATION	SED26.3.	Kick and flails arms when displeased.
		Progress Monitoring Skills Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 13- Engages in self-expression:
EQUID / QUIDOE	MA OFF	Out of Front and Production Co. Malling
FOCUS / COURSE STRAND	MA.SED.	Social-Emotional Development Guidelines Learning Guideline: The infant experiences and expresses a range
OTTAND		of emotions.
STANDARD / CONCEPT / SKILL	SED.OI.	Older Infants (6-15 months)
INDICATOR	SED27.	The older infant expresses a range of emotions expanding to include more complex emotions.
EXPECTATION	SED27.1.	Show a range of emotions including fear, surprise, happiness, and contentment.
		Progress Monitoring Skills Infants: 13- Engages in self-expression: Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension: Infants: 19- Uses nonverbal communication for a variety of purposes:
	1000	
EXPECTATION	SED27.2.	Cry when distressed; laugh when happy. Progress Monitoring Skills Infants: 09- Demonstrates self-control: Infants: 13- Engages in self-expression: Infants: 16- Develops relationships with peers: Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension: Infants: 19- Uses nonverbal communication for a variety of purposes:

purposes:

FOCUS / COURSE	MA.SED.	Social-Emotional Development Guidelines
STRAND		Learning Guideline: The infant experiences and expresses a range of emotions.
STANDARD / CONCEPT / SKILL	SED.OI.	Older Infants (6-15 months)
INDICATOR	SED28.	The older infant begins to develop more complex strategies to manage expressions of feeling with support from educators.
EXPECTATION	SED28.3.	Soothe or calm self.
		Progress Monitoring Skills
		Infants: 14- Demonstrates self-control:

FOCUS / COURSE	MA.SED.	Social-Emotional Development Guidelines
STRAND		Learning Guideline: The infant experiences and expresses a range
		of emotions.
STANDARD / CONCEPT /	SED.OI.	Older Infants (6-15 months)
SKILL		
INDICATOR	SED29.	The older infant is becoming aware of others' feelings.
EXPECTATION	SED29.1.	Look at child who is laughing with another educator.
		Progress Monitoring Skills
		Infants: 16- Develops relationships with peers:

EXPECTATION	SED29.2.	Stare at child who is crying when parent leaves.
		Progress Monitoring Skills Infants: 16- Develops relationships with peers:

FOCUS / COURSE	MA.SED.	Social-Emotional Development Guidelines
STRAND		Learning Guideline: The infant experiences and expresses a range of emotions.
STANDARD / CONCEPT / SKILL	SED.OI.	Older Infants (6-15 months)
INDICATOR	SED30.	The older infant continues to demonstrate likes and dislikes.
EXPECTATION	SED30.1.	Show preference for food, objects and people.
		Progress Monitoring Skills
		Infants: 10- Engages in a progression of individualized and
		imaginative play:
		Infants: 13- Engages in self-expression:

EXPECTATION	SED30.2.	Shake head "no" when presented something they do not like.
		Progress Monitoring Skills
		Infants: 10- Engages in a progression of individualized and
		imaginative play:
		Infants: 13- Engages in self-expression:

FOCUS / COURSE STRAND	MA.SED.	Social-Emotional Development Guidelines Learning Guideline: The infant begins to regulate own feelings and behavior.
STANDARD / CONCEPT / SKILL	SED.YI.	Young Infants (0-8 months)
INDICATOR	SED31.	The younger infant begins to regulate emotions, with educator assistance.
EXPECTATION	SED31.1.	Suck thumb or a pacifier to comfort self.
		Progress Monitoring Skills Infants: 14- Demonstrates self-control:

EXPECTATION	SED31.2.	Fall asleep when rocked or back is rubbed.
		Progress Monitoring Skills Infants: 01-Practices healthy and safe habits:
FOCUS / COURSE	MA.SED.	Social-Emotional Development Guidelines
STRAND		Learning Guideline: The infant begins to regulate own feelings and behavior.
STANDARD / CONCEPT / SKILL	SED.YI.	Young Infants (0-8 months)
INDICATOR	SED32.	The younger infant begins to follow own schedule for sleeping, eating, and other basic needs, with educator's help.
EXPECTATION	SED32.1.	Yawn or begin to fuss at about the same time each day to indicate need for sleep.
		Progress Monitoring Skills Infants: 01-Practices healthy and safe habits:
FOCUS / COURSE	MA.SED.	Social-Emotional Development Guidelines
STRAND		Learning Guideline: The infant begins to regulate own feelings and behavior.
STANDARD / CONCEPT / SKILL	SED.OI.	Older Infants (6-15 months)
INDICATOR	SED33.	The older infant increases strategies for regulating behavior.
EXPECTATION	SED33.1.	Comfort self when distressed. Progress Monitoring Skills
		Infants: 14- Demonstrates self-control:
EXPECTATION	SED33.2.	Seek special object, toy, or blanket.
		Progress Monitoring Skills Infants: 10- Engages in a progression of individualized and imaginative play:
		Infants: 13- Engages in self-expression:
EXPECTATION	SED33.3.	Begin to have more regular sleeping and waking cycles.
		Progress Monitoring Skills
		Infants: 01-Practices healthy and safe habits:
FOCUS / COURSE	MA.SED.	Social-Emotional Development Guidelines
STRAND		Learning Guideline: The infant develops positive sense of self.
STANDARD / CONCEPT / SKILL	SED.YI.	Young Infants (0-8 months)
INDICATOR	SED34.	The younger infant becomes aware of self.
EXPECTATION	SED34.1.	Become aware of hands and feet.
		Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 29- Explores, recognizes, and describes spatial relationships between objects:
EXPECTATION	SED34.2.	Explore body by sucking on fist, reaching for toes.

Progress Monitoring Skills

		Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 29- Explores, recognizes, and describes spatial
		relationships between objects:
EXPECTATION	SED34.3.	Respond to name.
		Progress Monitoring Skills
		Infants: 12- Develops self-awareness:
		Infants: 15- Develops relationships with adults:
		Infants: 16- Develops relationships with peers:
		Infants: 36- Demonstrates understanding of his/her family and an
		emerging awareness of their own culture and ethnicity:
FOCUS / COURSE	MA.SED.	Social-Emotional Development Guidelines
STRAND		Learning Guideline: The infant develops positive sense of self.
STANDARD / CONCEPT /	SED.YI.	Young Infants (0-8 months)
SKILL		James (Caramata)
INDICATOR	SED35.	The younger infant develops a sense of confidence through abilities
EVEROTATION	05005.4	and achievements.
EXPECTATION	SED35.1.	Smile when he/she moves or grabs at objects.
		Progress Monitoring Skills
		Infants: 12- Develops self-awareness:
		Infants: 13- Engages in self-expression:
EXPECTATION	SED35.2.	Grab and shake rattle or squeak toy and look at educator for
		acknowledgement.
		Description Manifestina Obilla
		Progress Monitoring Skills Infants: 15- Develops relationships with adults:
		Infants: 13- Develops relationships with addits. Infants: 43- Uses his/her voice, instruments, and objects to
		musically express creativity:
		indically express distantily.
EXPECTATION	SED35.3.	Move body by rolling, tummy crawling, rocking, and sitting.
		Progress Monitoring Skills
		Infants: 05- Develops gross-motor skills:
		Infants: 29- Explores, recognizes, and describes spatial relationships between objects:
		relationships between objects.
FOCUS / COURSE	MA.SED.	Social-Emotional Development Guidelines
STRAND		Learning Guideline: The infant develops positive sense of self.
STANDARD / CONCEPT /	SED.OI.	Older Infants (6-15 months)
SKILL	OFFICE	The state of the s
INDICATOR	SED36.	The older infant develops a growing sense of capabilities.
EXPECTATION	SED36.1.	Begin to feed self.
		Progress Monitoring Skills
		Infants: 01-Practices healthy and safe habits:
		Infants: 02- Participates in activities related to nutrition:
EXPECTATION	SED36.2.	Explore moving around room in a variety of ways.
		Draguesa Manifering Ckilla
		Progress Monitoring Skills
		Infants: 05- Develops gross-motor skills:
EXPECTATION	SED36.3.	Repeat activities through trial and error then succeed and look at
LAI LOIATION	3LD36.3.	educator for acknowledgement.
		outed for definementations.

		Progress Monitoring Skills Infants: 15- Develops relationships with adults: Infants: 47- Demonstrates problem-solving skills:
FOCUS / COURSE	MA.SED.	Social-Emotional Development Guidelines
STRAND		Learning Guideline: The infant develops positive sense of self.
STANDARD / CONCEPT /	SED.OI.	Older Infants (6-15 months)
SKILL		
INDICATOR	SED37.	The older infant develops a growing sense of self confidence.
EXPECTATION	SED37.1.	Find materials of interest to explore independently. Progress Monitoring Skills Infants: 07- Demonstrates initiative and self-direction: Infants: 08- Demonstrates interest and curiosity:
		Infants: 09- Demonstrates self-control:
EXPECTATION	SED37.2.	Accomplish a new task and clap for self.
		Progress Monitoring Skills Infants: 12- Develops self-awareness:
		Infants: 13- Engages in self-expression:
EXPECTATION	SED37.3.	Move away from educator to find items of interest.
		Progress Monitoring Skills Infants: 07- Demonstrates initiative and self-direction: Infants: 08- Demonstrates interest and curiosity: Infants: 09- Demonstrates self-control:
FOOLIG / COLUDER	MALO	Lawrence and Communication Outdations
FOCUS / COURSE STRAND	MA.LC.	Language and Communication Guidelines Learning Guideline: The infant demonstrates the meaning of
CTANDADD / CONCEDT /	1.0.7/1	language by listening.
STANDARD / CONCEPT / SKILL	LC.YI.	Young Infants (0-8 months)
INDICATOR	LC1.	The young infant responds to frequently heard sounds and words.
EXPECTATION	LC1.1.	Turn head or look towards sounds in the environment. Progress Monitoring Skills Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension: Infants: 18- Acquires vocabulary introduced in conversations, activities, stories, and/or books:
EXPECTATION	LC1.2.	Vocalize or turn head to sounds and words from familiar caregivers, especially parents and primary caregivers. Progress Monitoring Skills Infants: 17- Listens to conversation for a variety of purposes and
		demonstrates comprehension: Infants: 18- Acquires vocabulary introduced in conversations, activities, stories, and/or books:
EXPECTATION	LC1.3.	Show preference for familiar human voices to other sounds (animal sounds). Progress Monitoring Skills
		Infants: 10- Engages in a progression of individualized and

		imaginative play: Infants: 13- Engages in self-expression:
		illiants. 15- Engages in Sen-expression.
EXPECTATION	LC1.4.	Vocalize or gesture in response to another person's voice or gesture or to gain attention.
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 10- Engages in a progression of individualized and
		imaginative play:
		Infants: 13- Engages in self-expression:
	Infants: 15- Develops relationships with adults:	
	Infants: 19- Uses nonverbal communication for a variety of	
		purposes:
		Infants: 45- Demonstrates awareness of cause and effect:

FOCUS / COURSE	MA.LC.	Language and Communication Guidelines
STRAND		Learning Guideline: The infant demonstrates the meaning of language by listening.
STANDARD / CONCEPT / SKILL	LC.OI.	Older Infants (6-15 months)
INDICATOR	LC2.	The older infant shows increased understanding of gestures and words.
EXPECTATION	LC2.3.	Show preference in a particular set of songs, rhymes and books.
		Progress Monitoring Skills
		Infants: 10- Engages in a progression of individualized and imaginative play:
		Infants: 13- Engages in self-expression:
		Infants: 21- Acquires meaning from a variety of materials read to him/her:
		Infants: 22- Develops early phonological awareness (awareness of units of sound):
		Infants: 25- Organizes, represents, and builds knowledge of quantity and number:
		Infants: 26- Manipulates, compares, and describes relationships using quantity and number:
		Infants: 36- Demonstrates understanding of his/her family and an emerging awareness of their own culture and ethnicity:
		Infants: 43- Uses his/her voice, instruments, and objects to
		musically express creativity:
		Infants: 44- Uses dramatic play to express creativity:

FOCUS / COURSE	MA.LC.	Language and Communication Guidelines
STRAND		Learning Guideline: The infant demonstrates the meaning of language by listening.
STANDARD / CONCEPT / SKILL	LC.OI.	Older Infants (6-15 months)
INDICATOR	LC3.	The older infant shows enjoyment of the sounds and rhythms of language.
EXPECTATION	LC3.1.	Demonstrate an understanding of simple requests and of statements such as "Wave bye-bye."
		Progress Monitoring Skills
		Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension:
		Infants: 18- Acquires vocabulary introduced in conversations, activities, stories, and/or books:

EXPECTATION	LC3.2.	Have a receptive vocabulary of more than 50 words in his/her home
		language.
		Progress Monitoring Skills
		Infants: 18- Acquires vocabulary introduced in conversations,
		activities, stories, and/or books:

FOCUS / COURSE	MA.LC.	Language and Communication Guidelines
STRAND		Learning Guideline: The infant develops expressive language.
STANDARD / CONCEPT / SKILL	LC.YI.	Young Infants (0-8 months)
INDICATOR	LC4.	The young infant uses motions and gestures to begin to communicate nonverbally.
EXPECTATION	LC4.1.	Vocalize or gesture in response to another person's voice or gesture.
		Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 10- Engages in a progression of individualized and imaginative play:
		Infants: 13- Engages in self-expression: Infants: 19- Uses nonverbal communication for a variety of purposes: Infants: 45- Demonstrates awareness of cause and effect:

EXPECTATION	LC4.2.	Make facial expressions, gestures and change tone.
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 10- Engages in a progression of individualized and
		imaginative play:
		Infants: 13- Engages in self-expression:
		Infants: 19- Uses nonverbal communication for a variety of
		purposes:
		Infants: 20- Uses increasingly complex spoken language:
		Infants: 44- Uses dramatic play to express creativity:
		Infants: 45- Demonstrates awareness of cause and effect:

FOCUS / COURSE	MA.LC.	Language and Communication Guidelines
STRAND		Learning Guideline: The infant develops expressive language.
STANDARD / CONCEPT / SKILL	LC.YI.	Young Infants (0-8 months)
INDICATOR	LC5.	The young infant uses simple sounds to express thoughts, wants and needs.
EXPECTATION	LC5.2.	Babble using two-lip sounds such as "p," "b" and "m" followed by vowel sounds (e.g., "babababa dada") or/and lip sounds from their home language. Progress Monitoring Skills Infants: 13- Engages in self-expression: Infants: 18- Acquires vocabulary introduced in conversations, activities, stories, and/or books: Infants: 19- Uses nonverbal communication for a variety of purposes:
		Infants: 20- Uses increasingly complex spoken language: Infants: 45- Demonstrates awareness of cause and effect:

EXPECTATION	LC5.3.	Make sounds or gestures letting others know that s/he is experiencing pleasure or pain or to express needs (e.g., coos and squeals when content).
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 10- Engages in a progression of individualized and
		imaginative play:
		Infants: 13- Engages in self-expression:
		Infants: 19- Uses nonverbal communication for a variety of
		purposes:
		Infants: 45- Demonstrates awareness of cause and effect:

FOCUS / COURSE	MA.LC.	Language and Communication Guidelines
STRAND		Learning Guideline: The infant develops expressive language.
STANDARD / CONCEPT / SKILL	LC.OI.	Older Infants (6-15 months)
INDICATOR	LC6.	The older infant uses consistent sounds, gestures, signs, and some words to communicate.
EXPECTATION	LC6.2.	Combine words and gestures (e.g., waves when saying "Bye-bye"). Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 13- Engages in self-expression: Infants: 19- Uses nonverbal communication for a variety of purposes:
		Infants: 45- Demonstrates awareness of cause and effect:

FOCUS / COURSE	MA.LC.	Language and Communication Guidelines
STRAND		Learning Guideline: The infant develops expressive language.
STANDARD / CONCEPT / SKILL	LC.OI.	Older Infants (6-15 months)
INDICATOR	LC7.	The older infant uses the same "words" consistently to express wants, needs, and thoughts.
EXPECTATION	LC7.1.	Use eight to ten understandable words (e.g., "Daddy," "bottle," "up") and/or infant signs (e.g., "more," "nursing/bottle," "all done").
		Progress Monitoring Skills
		Infants: 20- Uses increasingly complex spoken language:

FOCUS / COURSE	MA.LC.	Language and Communication Guidelines
STRAND		Learning Guideline: The infant engages in social communication.
STANDARD / CONCEPT / SKILL	LC.YI.	Young Infants (0-8 months)
INDICATOR	LC8.	The young infant understands and uses social communication.
EXPECTATION	LC8.1.	Make sounds to gain attention of a familiar person.
		Progress Monitoring Skills
		Infants: 15- Develops relationships with adults:

EXPECTATION	LC8.2.	Respond when name is called or signed.
		Progress Monitoring Skills Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension:

		Infants: 18- Acquires vocabulary introduced in conversations, activities, stories, and/or books:
EXPECTATION	LC8.3.	Use non-verbal gestures for social conventions of greeting (e.g., waves "Bye"). Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 10- Engages in a progression of individualized and
		imaginative play: Infants: 13- Engages in self-expression: Infants: 19- Uses nonverbal communication for a variety of purposes:
		Infants: 45- Demonstrates awareness of cause and effect:
EXPECTATION	LC8.4.	Use language to solve problems (e.g., react to facial expressions of adults).
		Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space:
		Infants: 13- Engages in self-expression: Infants: 19- Uses nonverbal communication for a variety of purposes: Infants: 47- Demonstrates problem-solving skills:
	'	
FOCUS / COURSE	MA.LC.	Language and Communication Guidelines
STRAND STANDARD / CONCEPT / SKILL	LC.OI.	Learning Guideline: The infant engages in social communication. Older Infants (6-15 months)
INDICATOR	LC9.	The older infant begins to comprehend and use social communication.
EXPECTATION	LC9.1.	Use different cries to signal various needs.
		Progress Monitoring Skills Infants: 09- Demonstrates self-control: Infants: 16- Develops relationships with peers:
EXPECTATION	LC9.3.	Play simple imitation games.
		Progress Monitoring Skills Infants: 10- Engages in a progression of individualized and imaginative play:
		Infants: 11- Demonstrates a cooperative and flexible approach to play:
EXPECTATION	LC9.4.	Say single words to express thoughts and ideas (e.g., when infant sees the sun, s/he says "sun").
		Progress Monitoring Skills Infants: 20- Uses increasingly complex spoken language:
EXPECTATION	LC9.5.	Shake head for "no."
		Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 10- Engages in a progression of individualized and

	imaginative play:
	Infants: 13- Engages in self-expression:
	Infants: 19- Uses nonverbal communication for a variety of
	purposes:
	Infants: 45- Demonstrates awareness of cause and effect:
EXPECTATION LC9.6.	Imitate words and/or beginning signs (e.g., simple greetings, sign
EXPECIATION LC9.6.	for more) and gestures.
	ioi more) and gestures.
	Progress Monitoring Skills
	Infants: 03- Demonstrates an awareness of the body in space and
	child's relationship to objects in space:
	Infants: 10- Engages in a progression of individualized and
	imaginative play:
	Infants: 13- Engages in self-expression:
	Infants: 19- Uses nonverbal communication for a variety of
	purposes:
	Infants: 45- Demonstrates awareness of cause and effect:
EXPECTATION LC9.9.	Enjoy listening to oral stories in home language.
	Progress Monitoring Skills
	Infants: 21- Acquires meaning from a variety of materials read to
	him/her:
	Infants: 22- Develops early phonological awareness (awareness of
	units of sound):
FOCUS / COURSE MA.LC.	Language and Communication Guidelines
STRAND	Learning Guidelines: The infant demonstrates phonological
	awareness.
STANDARD / CONCEPT / LC.YI.	Young Infants (0-8 months)
SKILL	
INDICATOR LC10.	The young infant shows beginning sound awareness by reacting differently to different sounds.
EXPECTATION LC10.1.	Become startled with loud sudden noise, turns head toward a
	rattling noise.
	Progress Monitoring Skills
	Progress Monitoring Skills Infants: 17- Listens to conversation for a variety of purposes and
	Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension:
	Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension: Infants: 18- Acquires vocabulary introduced in conversations,
	Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension:
EXPECTATION 1 C40 2	Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension: Infants: 18- Acquires vocabulary introduced in conversations, activities, stories, and/or books:
EXPECTATION LC10.2.	Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension: Infants: 18- Acquires vocabulary introduced in conversations, activities, stories, and/or books: Recognize mother's and father's voice before s/he sees them (e.g.,
EXPECTATION LC10.2.	Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension: Infants: 18- Acquires vocabulary introduced in conversations, activities, stories, and/or books:
EXPECTATION LC10.2.	Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension: Infants: 18- Acquires vocabulary introduced in conversations, activities, stories, and/or books: Recognize mother's and father's voice before s/he sees them (e.g., turns head toward voice).
EXPECTATION LC10.2.	Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension: Infants: 18- Acquires vocabulary introduced in conversations, activities, stories, and/or books: Recognize mother's and father's voice before s/he sees them (e.g.,
EXPECTATION LC10.2.	Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension: Infants: 18- Acquires vocabulary introduced in conversations, activities, stories, and/or books: Recognize mother's and father's voice before s/he sees them (e.g., turns head toward voice). Progress Monitoring Skills Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension:
EXPECTATION LC10.2.	Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension: Infants: 18- Acquires vocabulary introduced in conversations, activities, stories, and/or books: Recognize mother's and father's voice before s/he sees them (e.g., turns head toward voice). Progress Monitoring Skills Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension: Infants: 18- Acquires vocabulary introduced in conversations,
EXPECTATION LC10.2.	Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension: Infants: 18- Acquires vocabulary introduced in conversations, activities, stories, and/or books: Recognize mother's and father's voice before s/he sees them (e.g., turns head toward voice). Progress Monitoring Skills Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension:
	Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension: Infants: 18- Acquires vocabulary introduced in conversations, activities, stories, and/or books: Recognize mother's and father's voice before s/he sees them (e.g., turns head toward voice). Progress Monitoring Skills Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension: Infants: 18- Acquires vocabulary introduced in conversations, activities, stories, and/or books:
EXPECTATION LC10.2. EXPECTATION LC10.3.	Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension: Infants: 18- Acquires vocabulary introduced in conversations, activities, stories, and/or books: Recognize mother's and father's voice before s/he sees them (e.g., turns head toward voice). Progress Monitoring Skills Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension: Infants: 18- Acquires vocabulary introduced in conversations,
	Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension: Infants: 18- Acquires vocabulary introduced in conversations, activities, stories, and/or books: Recognize mother's and father's voice before s/he sees them (e.g., turns head toward voice). Progress Monitoring Skills Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension: Infants: 18- Acquires vocabulary introduced in conversations, activities, stories, and/or books: Calm down when s/he hears a repeated lullaby. Progress Monitoring Skills
	Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension: Infants: 18- Acquires vocabulary introduced in conversations, activities, stories, and/or books: Recognize mother's and father's voice before s/he sees them (e.g., turns head toward voice). Progress Monitoring Skills Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension: Infants: 18- Acquires vocabulary introduced in conversations, activities, stories, and/or books: Calm down when s/he hears a repeated lullaby. Progress Monitoring Skills Infants: 14- Demonstrates self-control:
	Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension: Infants: 18- Acquires vocabulary introduced in conversations, activities, stories, and/or books: Recognize mother's and father's voice before s/he sees them (e.g., turns head toward voice). Progress Monitoring Skills Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension: Infants: 18- Acquires vocabulary introduced in conversations, activities, stories, and/or books: Calm down when s/he hears a repeated lullaby. Progress Monitoring Skills

EXPECTATION	LC10.4.	Make initial vowel sounds.
		Progress Monitoring Skills
		Infants: 20- Uses increasingly complex spoken language:

FOCUS / COURSE	MA.LC.	Language and Communication Guidelines
STRAND		Learning Guidelines: The infant demonstrates phonological
		awareness.
STANDARD / CONCEPT /	LC.YI.	Young Infants (0-8 months)
SKILL		
INDICATOR	LC11.	The young infant shows enjoyment of the sounds and rhythms of
		language.
EXPECTATION	LC11.2.	Mimic the tone of conversational speech rising and falling in rhythm
		with their vocal expressions
		Progress Monitoring Skills
		Infants: 19- Uses nonverbal communication for a variety of
		purposes:
		Infants: 20- Uses increasingly complex spoken language:
		Infants: 44- Uses dramatic play to express creativity:

FOCUS / COURSE	MA.LC.	Language and Communication Guidelines
STRAND		Learning Guidelines: The infant demonstrates phonological
		awareness.
STANDARD / CONCEPT / SKILL	LC.YI.	Young Infants (0-8 months)
INDICATOR	LC12.	The young infant vocalizes familiar words when read to.
EXPECTATION	LC12.2.	Demonstrate enjoyment through facial/body movements to the sounds of words in books.
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space:
		Infants: 10- Engages in a progression of individualized and imaginative play:
		Infants: 13- Engages in self-expression:
		Infants: 19- Uses nonverbal communication for a variety of purposes:
		Infants: 45- Demonstrates awareness of cause and effect:

FOCUS / COURSE	MA.LC.	Language and Communication Guidelines
STRAND		Learning Guidelines: The infant demonstrates phonological awareness.
STANDARD / CONCEPT / SKILL	LC.OI.	Older Infants (6-15 months)
INDICATOR	LC13.	The older infant recites last word of familiar rhymes, with assistance.
EXPECTATION	LC13.1.	Show interest and excitement when listening to songs and phrases (e.g., "Brown Bear, Brown Bear, what do youSEE!") Progress Monitoring Skills Infants: 22- Develops early phonological awareness (awareness of units of sound): Infants: 25- Organizes, represents, and builds knowledge of quantity and number: Infants: 26- Manipulates, compares, and describes relationships using quantity and number: Infants: 36- Demonstrates understanding of his/her family and an emerging awareness of their own culture and ethnicity:

Infants: 43- Uses his/her voice, instruments, and objects to musically express creativity:			
"Choo-choo"). Progress Monitoring Skills Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 15- Develops relationships with adults: Infants: 44- Uses prior knowledge to build new knowledge: FOCUS / COURSE MALC. Language and Communication Guidelines STRAND STANDARD / CONCEPT / SKILL EXPECTATION LC14. LO1. LC14. The older infant demonstrates progression in grammar and syntax or watching if hearing impaired. LC14. LT be single word speech - one word to communicate message (e.g., infant says "up" when wanting to be carried by an adult) or beginning sign language and symbols (e.g., "more," "nurse/bottle," "all done"). Progress Monitoring Skills Infants: 20- Uses increasingly complex spoken language: FOCUS / COURSE MALC. Language and Communication Guidelines STRAND STANDARD / CONCEPT / SKILL NDICATOR LC14. Language and Communication Guidelines Learning Guideline: The infant engages in pre-reading activities. STANDARD / CONCEPT / SKILL NDICATOR LC15. The young infant (s-8 months) STANDARD / CONCEPT / SKILL NDICATOR LC15. Point and make sounds when looking at picture books. Progress Monitoring Skills Infants: 42- Creates, observes, and analyzes visual art forms to develop artistic expression: EXPECTATION LC15.2. Point to familiar pictures, characters, and objects in books. Progress Monitoring Skills Infants: 42- Creates, observes, and analyzes visual art forms to develop artistic expression: EXPECTATION LC15.3. Wave, suck, chew and manipulate the pages of a cardboard or cloth book. Progress Monitoring Skills Infants: 23- Demonstrates awareness of print concepts: EXPECTATION LC15.4. Focus attention on simple picture books. Progress Monitoring Skills Infants: 24- Creates, observes, and analyzes visual art forms to develop artistic expression: EXPECTATION LC15.4. Focus attention on simple picture books. Progress Monitoring Skills Infants: 24- Creates, observes, and analyzes visual art forms to develop artistic expression: Infants: 24-			
"Choo-choo"). Progress Monitoring Skills Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 15- Develops relationships with adults: Infants: 44- Uses prior knowledge to build new knowledge: FOCUS / COURSE MALC. Language and Communication Guidelines STRAND STANDARD / CONCEPT / SKILL EXPECTATION LC14. LO1. LC14. The older infant demonstrates progression in grammar and syntax or watching if hearing impaired. LC14. LT be single word speech - one word to communicate message (e.g., infant says "up" when wanting to be carried by an adult) or beginning sign language and symbols (e.g., "more," "nurse/bottle," "all done"). Progress Monitoring Skills Infants: 20- Uses increasingly complex spoken language: FOCUS / COURSE MALC. Language and Communication Guidelines STRAND STANDARD / CONCEPT / SKILL NDICATOR LC14. Language and Communication Guidelines Learning Guideline: The infant engages in pre-reading activities. STANDARD / CONCEPT / SKILL NDICATOR LC15. The young infant (s-8 months) STANDARD / CONCEPT / SKILL NDICATOR LC15. Point and make sounds when looking at picture books. Progress Monitoring Skills Infants: 42- Creates, observes, and analyzes visual art forms to develop artistic expression: EXPECTATION LC15.2. Point to familiar pictures, characters, and objects in books. Progress Monitoring Skills Infants: 42- Creates, observes, and analyzes visual art forms to develop artistic expression: EXPECTATION LC15.3. Wave, suck, chew and manipulate the pages of a cardboard or cloth book. Progress Monitoring Skills Infants: 23- Demonstrates awareness of print concepts: EXPECTATION LC15.4. Focus attention on simple picture books. Progress Monitoring Skills Infants: 24- Creates, observes, and analyzes visual art forms to develop artistic expression: EXPECTATION LC15.4. Focus attention on simple picture books. Progress Monitoring Skills Infants: 24- Creates, observes, and analyzes visual art forms to develop artistic expression: Infants: 24-			
Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 15- Develops relationships with adults: Infants: 14- Uses dramatic play to express creativity: Infants: 44- Uses prior knowledge to build new knowledge: FOCUS / COURSE	EXPECTATION	LC13.2.	
Infants: 44- Uses dramatic play to express creativity: Infants: 44- Uses prior knowledge to build new knowledge: FOCUS / COURSE			Infants: 10- Engages in a progression of individualized and imaginative play:
FOCUS / COURSE STRAND Learning Guideline: The infant develops grammar and syntax or watching if hearing impaired. STANDARD / CONCEPT / LC.OI. Older Infants (6-15 months) SKILL INDICATOR LC14.1. The older infant demonstrates progression in grammar and syntax. EXPECTATION LC14.1. Use single word speech - one word to communicate message (e.g., infant says "up" when wanting to be carried by an adult) or beginning sign language and symbols (e.g., "more," "nurse/bottle," "all done"). Progress Monitoring Skills infants: 20- Uses increasingly complex spoken language: FOCUS / COURSE STRAND LC3. Language and Communication Guidelines Learning Guideline: The infant engages in pre-reading activities. STANDARD / CONCEPT / LC.YI. Young Infants (0-8 months) SKILL INDICATOR LC15. The young infant listens to stories for short periods of time. EXPECTATION LC15.1. Point and make sounds when looking at picture books. Progress Monitoring Skills infants: 42- Creates, observes, and analyzes visual art forms to develop artistic expression: EXPECTATION LC15.2. Point to familiar pictures, characters, and objects in books. Progress Monitoring Skills infants: 42- Creates, observes, and analyzes visual art forms to develop artistic expression: EXPECTATION LC15.3. Wave, suck, chew and manipulate the pages of a cardboard or cloth book. Progress Monitoring Skills infants: 23- Demonstrates awareness of print concepts: EXPECTATION LC15.4. Focus attention on simple picture books. Progress Monitoring Skills infants: 21- Acquires meaning from a variety of materials read to him/her: infants: 42- Creates, observes, and analyzes visual art forms to develop artistic expression:			Infants: 44- Uses dramatic play to express creativity:
Learning Guideline: The infant develops grammar and syntax or watching if hearing impaired.			Infants: 46- Uses prior knowledge to build new knowledge:
Learning Guideline: The infant develops grammar and syntax or watching if hearing impaired.			
STANDARD / CONCEPT / SKILL		MA.LC.	
SKILL NDICATOR LC14. The older infant demonstrates progression in grammar and syntax.			watching if hearing impaired.
EXPECTATION LC14.1. Use single word speech - one word to communicate message (e.g., infant says "up" when wanting to be carried by an adult) or beginning sign language and symbols (e.g., "more," "nurse/bottle," "all done"). Progress Monitoring Skills Infants: 20- Uses increasingly complex spoken language: FOCUS / COURSE MA.LC. Language and Communication Guidelines STRAND Learning Guideline: The infant engages in pre-reading activities. Young Infants (0-8 months) SKILL INDICATOR LC15. EXPECTATION LC15.1. Point and make sounds when looking at picture books. Progress Monitoring Skills Infants: 42- Creates, observes, and analyzes visual art forms to develop artistic expression: EXPECTATION LC15.2. Point to familiar pictures, characters, and objects in books. Progress Monitoring Skills Infants: 42- Creates, observes, and analyzes visual art forms to develop artistic expression: EXPECTATION LC15.3. Wave, suck, chew and manipulate the pages of a cardboard or cloth book. Progress Monitoring Skills Infants: 23- Demonstrates awareness of print concepts: EXPECTATION LC15.4. Focus attention on simple picture books. Progress Monitoring Skills Infants: 21- Acquires meaning from a variety of materials read to him/her: Infants: 42- Creates, observes, and analyzes visual art forms to develop artistic expression:		LC.OI.	
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Infants: 20- Uses increasingly complex spoken language: FOCUS / COURSE MA.LC. Language and Communication Guidelines	EXPECTATION	LC14.1.	infant says "up" when wanting to be carried by an adult) or beginning sign language and symbols (e.g., "more," "nurse/bottle,"
Infants: 20- Uses increasingly complex spoken language: FOCUS / COURSE MA.LC. Language and Communication Guidelines			Progress Monitoring Skills
Learning Guideline: The infant engages in pre-reading activities. STANDARD / CONCEPT / SKILL Young Infants (0-8 months)			
Learning Guideline: The infant engages in pre-reading activities. STANDARD / CONCEPT / SKILL Young Infants (0-8 months)			
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EXPECTATION LC15.3. Wave, suck, chew and manipulate the pages of a cardboard or cloth book. Progress Monitoring Skills Infants: 23- Demonstrates awareness of print concepts: EXPECTATION LC15.4. Focus attention on simple picture books. Progress Monitoring Skills Infants: 21- Acquires meaning from a variety of materials read to him/her: Infants: 42- Creates, observes, and analyzes visual art forms to develop artistic expression:			Infants: 42- Creates, observes, and analyzes visual art forms to
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EXPECTATION LC15.4. Focus attention on simple picture books. Progress Monitoring Skills Infants: 21- Acquires meaning from a variety of materials read to him/her: Infants: 42- Creates, observes, and analyzes visual art forms to develop artistic expression:	EXPECTATION	LC15.3.	
Progress Monitoring Skills Infants: 21- Acquires meaning from a variety of materials read to him/her: Infants: 42- Creates, observes, and analyzes visual art forms to develop artistic expression:			
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him/her: Infants: 42- Creates, observes, and analyzes visual art forms to develop artistic expression:			Progress Monitoring Skills
Infants: 42- Creates, observes, and analyzes visual art forms to develop artistic expression:			, ,
			Infants: 42- Creates, observes, and analyzes visual art forms to

FOCUS / COURSE	MA.LC.	Language and Communication Guidelines
STRAND	100	Learning Guideline: The infant engages in pre-reading activities.
STANDARD / CONCEPT / SKILL	LC.OI.	Older Infants (6-15 months)
INDICATOR	LC16.	The older infant begins to explore physical features of a book.
EXPECTATION	LC16.2.	Explore a variety of books, including paper, cardboard, vinyl and cloth.
		Progress Monitoring Skills Infants: 21- Acquires meaning from a variety of materials read to him/her: Infants: 44- Uses dramatic play to express creativity:
		illiants. 44- Oses diamatic play to express creativity.
EXPECTATION	LC16.3.	Turn the pages of a book being read.
		Progress Monitoring Skills
		Infants: 23- Demonstrates awareness of print concepts :
	1.010	
EXPECTATION	LC16.4.	Play with the moving parts of a book (e.g., tabs to push, open or pull).
		Progress Monitoring Skills
		Infants: 23- Demonstrates awareness of print concepts :
FOCUS / COURSE	MA.LC.	Language and Communication Guidelines
STRAND		Learning Guideline: The infant engages in pre-reading activities.
STANDARD / CONCEPT /	LC.OI.	Older Infants (6-15 months)
SKILL		· · · · · · · · · · · · · · · · · · ·
INDICATOR	LC17.	The older infant builds and uses vocabulary through direct experiences and involvement with pictures and books.
EXPECTATION	LC17.1.	Enjoy books about daily routines (e.g., eating, dressing up, and toileting).
		Progress Monitoring Skills
		Infants: 01-Practices healthy and safe habits:
		Infants: 02- Participates in activities related to nutrition:
		Infants: 21- Acquires meaning from a variety of materials read to
		him/her:
		Infants: 44- Uses dramatic play to express creativity:
EXPECTATION	LC17.2.	Recognize and responds to some family and traditional stories and their meanings.
		Progress Monitoring Skills Infants: 21- Acquires meaning from a variety of materials read to
		him/her:
		Infants: 36- Demonstrates understanding of his/her family and an emerging awareness of their own culture and ethnicity:
		Infants: 44- Uses dramatic play to express creativity:
FOCUS / COURSE	MA.LC.	Language and Communication Guidelines
STRAND		Learning Guideline: The infant demonstrates interest and engagement in print literacy materials.
STANDARD / CONCEPT / SKILL	LC.YI.	Young Infants (0-8 months)
INDICATOR	LC18.	The young infant attends to and/or makes contact with age-appropriate books, when presented.
EXPECTATION	LC18.1.	Use their senses to explore a book, such as chewing on it.

		Progress Monitoring Skills
		Infants: 21- Acquires meaning from a variety of materials read to him/her:
		Infants: 22- Develops early phonological awareness (awareness of units of sound):
		Infants: 23- Demonstrates awareness of print concepts :
EXPECTATION	LC18.2.	Focus and attend to pictures in a book.
		Progress Monitoring Skills
		Infants: 42- Creates, observes, and analyzes visual art forms to
		develop artistic expression:
EXPECTATION	LC18.4.	Pays attention to pictures in books.
		Progress Monitoring Skills
		Infants: 42- Creates, observes, and analyzes visual art forms to
		develop artistic expression:
FOCUS / COURSE	MA.LC.	Language and Communication Guidelines
STRAND		Learning Guideline: The infant demonstrates interest and engagement in print literacy materials.
STANDARD / CONCEPT /	LC.OI.	Older Infants (6-15 months)
SKILL	20.01.	oracl infante (o to monthly)
INDICATOR	LC19.	The older infant demonstrates interest in environmental print.
EXPECTATION	LC19.1.	Select a favorite book from the book area and place it on his/her lap.
		Drawnoo Manitaring Chille
		Progress Monitoring Skills Infants: 10- Engages in a progression of individualized and
		imaginative play:
		Infants: 13- Engages in self-expression:
		Infants: 21- Acquires meaning from a variety of materials read to
		him/her: Infants: 44- Uses dramatic play to express creativity:
		infants. 44- Oses diamatic play to express creativity.
EXPECTATION	LC19.2.	Show increasing ability to handle books without assistance.
		Progress Monitoring Skills
		Infants: 23- Demonstrates awareness of print concepts :
EXPECTATION	LC19.3.	Look at posters and other pictures on the walls and shelves of the program.
		Progress Monitoring Skills
		Infants: 42- Creates, observes, and analyzes visual art forms to
		develop artistic expression:
FOCUS / COURSE	MA.LC.	Language and Communication Guidelines
STRAND		Learning Guideline: The infant develops in multiple language acquisitions when considered a dual language learner.
STANDARD / CONCEPT /	LC.YI.	Young Infants (0-8 months)
SKILL		, , , , , , , , , , , , , , , , , , , ,
INDICATOR	LC22.	The young infant demonstrates competency in home language.
EXPECTATION	LC22.1.	Respond to familiar words in home language (e.g., "clap" – the
		infant claps) and attends to sounds in English (e.g., "clap" – looks toward speaker).
		toward speaker).
		Progress Monitoring Skills
		Infants: 17- Listens to conversation for a variety of purposes and

		demonstrates comprehension:
		Infants: 18- Acquires vocabulary introduced in conversations,
		activities, stories, and/or books:
EXPECTATION	LC22.2.	Use eight to ten understandable words in home language and may not possess any words in English.
		Progress Monitoring Skills
		Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension:
		Infants: 18- Acquires vocabulary introduced in conversations, activities, stories, and/or books:
EXPECTATION	LC22.3.	Communicate needs through single-word speech in home language and through facial expression, gestures or actions (e.g., points to object desired) if attempting to communicate in English.
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space:
		Infants: 10- Engages in a progression of individualized and
		imaginative play: Infants: 13- Engages in self-expression:
		Infants: 17- Listens to conversation for a variety of purposes and
		demonstrates comprehension: Infants: 18- Acquires vocabulary introduced in conversations,
		activities, stories, and/or books:
		Infants: 19- Uses nonverbal communication for a variety of purposes:
		Infants: 45- Demonstrates awareness of cause and effect:

FOCUS / COURSE	MA.LC.	Language and Communication Guidelines
STRAND		Learning Guideline: The infant develops in multiple language acquisitions when considered a dual language learner.
STANDARD / CONCEPT / SKILL	LC.OI.	Older Infants (6-15 months)
INDICATOR	LC23.	The older infant demonstrates competency in home language while acquiring beginning proficiency in English.
EXPECTATION	LC23.1.	Use their home language with educators and peers to express wants and needs as well as to initiate interaction.
		Progress Monitoring Skills Infants: 15- Develops relationships with adults:

FOCUS / COURSE	MA.CD.	Cognitive Development Guidelines
STRAND		Learning Guideline: The infant refines reflexes into purposeful
		actions.
STANDARD / CONCEPT / SKILL	CD.YI.	Young Infants (0-8 months)
INDICATOR	CD1.	The young infant displays reflexive actions (sucking, eye movements, and hand and body movements).
EXPECTATION	CD1.1.	Put hands or objects in mouth and suck on them.
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 29- Explores, recognizes, and describes spatial
		relationships between objects:

EXPECTATION	CD1.2.	Turn head toward bottle or nipple.
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 29- Explores, recognizes, and describes spatial
		relationships between objects:
EXPECTATION	CD1.3.	Grasp finger of educator when placed in palm.
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 06- Develops fine-motor skills:
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
		Infants: 16- Develops relationships with peers:
		Infants: 29- Explores, recognizes, and describes spatial relationships between objects:
		relationships between objects.
FOCUS / COURSE	MA.CD.	Cognitive Development Guidelines
STRAND		Learning Guideline: The infant refines reflexes into purposeful actions.
STANDARD / CONCEPT /	CD.YI.	Young Infants (0-8 months)
SKILL INDICATOR	CD2.	The young infent reanands to conservationalise such as touch
INDICATOR	CD2.	The young infant responds to sensory stimuli, such as touch, sounds, light, and voices.
EXPECTATION	CD2.1.	Move eyes in response to items presented.
		·
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information:
		Infants: 31- Demonstrates scientific inquiry skills:
		Infants: 45- Demonstrates awareness of cause and effect:
EXPECTATION	CD2.2.	Move arms and legs spontaneously and in response to stimuli.
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 29- Explores, recognizes, and describes spatial
		relationships between objects:
EXPECTATION	CD2.3.	Follow moving objects with eyes until object disappears.
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to
		explore the environment and process information:
		Infants: 31- Demonstrates scientific inquiry skills:
		Infants: 45- Demonstrates awareness of cause and effect:
FOCUS / COURSE	MA.CD.	Cognitive Development Guidelines
STRAND		Learning Guideline: The infant refines reflexes into purposeful
		actions.

STANDARD / CONCEPT / SKILL	CD.YI.	Young Infants (0-8 months)
INDICATOR	CD3.	The young infant begins to coordinate behaviors, e.g., a sound heard stimulates a response.
EXPECTATION	CD3.1.	Look where object has disappeared from view; lose interest and turn away. Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information: Infants: 31- Demonstrates scientific inquiry skills: Infants: 45- Demonstrates awareness of cause and effect:
EXPECTATION	CD3.2.	Turn toward a sound. Progress Monitoring Skills Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information: Infants: 31- Demonstrates scientific inquiry skills:
EXPECTATION	CD3.3.	Smile when the educator smiles at her. Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 13- Engages in self-expression: Infants: 19- Uses nonverbal communication for a variety of
		purposes:
FOCUS / COURSE	MA.CD.	
FOCUS / COURSE STRAND	MA.CD.	Cognitive Development Guidelines Learning Guideline: The infant refines reflexes into purposeful
	MA.CD.	Cognitive Development Guidelines
STRAND STANDARD / CONCEPT /		Cognitive Development Guidelines Learning Guideline: The infant refines reflexes into purposeful actions. Young Infants (0-8 months) The young infant moves from passive responses to actively searching for desired people and items.
STRAND STANDARD / CONCEPT / SKILL	CD.YI.	Cognitive Development Guidelines Learning Guideline: The infant refines reflexes into purposeful actions. Young Infants (0-8 months) The young infant moves from passive responses to actively
STRAND STANDARD / CONCEPT / SKILL INDICATOR	CD.YI.	Cognitive Development Guidelines Learning Guideline: The infant refines reflexes into purposeful actions. Young Infants (0-8 months) The young infant moves from passive responses to actively searching for desired people and items. Locate where a sound is coming from if it is constant and coming from the same location, such as an educator talking. Progress Monitoring Skills Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information:
STRAND STANDARD / CONCEPT / SKILL INDICATOR EXPECTATION	CD.YI. CD4. CD4.1.	Cognitive Development Guidelines Learning Guideline: The infant refines reflexes into purposeful actions. Young Infants (0-8 months) The young infant moves from passive responses to actively searching for desired people and items. Locate where a sound is coming from if it is constant and coming from the same location, such as an educator talking. Progress Monitoring Skills Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information: Infants: 31- Demonstrates scientific inquiry skills: Turn toward a sound while moving eyes back and forth to find the source. Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information: Infants: 31- Demonstrates scientific inquiry skills:

STANDARD / CONCEPT / SKILL	CD.YI.	Young Infants (0-8 months)
INDICATOR	CD5.	The young infant recognizes familiar people, places and things.
EXPECTATION	CD5.1.	Respond to familiar voices over others.
		Progress Monitoring Skills Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension: Infants: 18- Acquires vocabulary introduced in conversations, activities, stories, and/or books:

FOCUS / COURSE	MA.CD.	Cognitive Development Guidelines
STRAND		Learning Guideline: The infant develops memory skills.
STANDARD / CONCEPT / SKILL	CD.YI.	Young Infants (0-8 months)
INDICATOR	CD6.	The young infant recalls and uses information in new situations.
EXPECTATION	CD6.1.	Repeat a pleasing sound or action.
		Progress Monitoring Skills
		Infants: 46- Uses prior knowledge to build new knowledge:

EXPECTATION	CD6.2.	Recognize a familiar voice.
		Progress Monitoring Skills
		Infants: 17- Listens to conversation for a variety of purposes and
		demonstrates comprehension:
		Infants: 18- Acquires vocabulary introduced in conversations,
		activities, stories, and/or books:

EXPECTATION	CD6.3.	Prefer a familiar person.
		Progress Monitoring Skills Infants: 15- Develops relationships with adults:

FOCUS / COURSE	MA.CD.	Cognitive Development Guidelines
STRAND		Learning Guideline: The infant develops memory skills.
STANDARD / CONCEPT / SKILL	CD.YI.	Young Infants (0-8 months)
INDICATOR	CD7.	The young infant searches for missing or hidden favorite objects.
EXPECTATION	CD7.1.	Track an object that moves out of sight.
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space:
		Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information:
		Infants: 31- Demonstrates scientific inquiry skills:
		Infants: 45- Demonstrates awareness of cause and effect:

FOCUS / COURSE	MA.CD.	Cognitive Development Guidelines
STRAND		Learning Guideline: The infant develops memory skills.
STANDARD / CONCEPT / SKILL	CD.OI.	Older Infants (6-15 months)
INDICATOR	CD8.	The older infant demonstrates a response to favorite songs, stories, or people.
EXPECTATION	CD8.1.	Bounce, smile or stretch out arms when a familiar song or story is heard.
		Progress Monitoring Skills

		Infants: 43- Uses his/her voice, instruments, and objects to musically express creativity:
EXPECTATION	CD8.2.	Smile and respond with giggles when a favorite person comes into view.
		Progress Monitoring Skills Infants: 15- Develops relationships with adults:
		intainer to Bevelope telationempe than addition
FOCUS / COURSE	MA.CD.	Cognitive Development Guidelines
STRAND		Learning Guideline: The infant develops memory skills.
STANDARD / CONCEPT / SKILL	CD.OI.	Older Infants (6-15 months)
INDICATOR	CD9.	The older infant looks for the educator when he or she steps out of sight.
EXPECTATION	CD9.1.	Show a reaction when an unfamiliar person approaches.
		Progress Monitoring Skills
		Infants: 13- Engages in self-expression:
		Infants: 15- Develops relationships with adults:
FOCUS / COURSE	MA.CD.	Cognitive Development Guidelines
STRAND		Learning Guideline: The infant develops memory skills.
STANDARD / CONCEPT / SKILL	CD.OI.	Older Infants (6-15 months)
INDICATOR	CD10.	The older infant imitates hand motions of the educator.
EXPECTATION	CD10.1.	Clap hands when the educator claps hands. Progress Monitoring Skills Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 11- Demonstrates a cooperative and flexible approach to
EXPECTATION	CD10.2.	play: Mimic hand motions of the educator.
		Progress Monitoring Skills Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 11- Demonstrates a cooperative and flexible approach to play:
FOCUS / COURSE	MA.CD.	Cognitive Development Guidelines
STRAND		Learning Guideline: The infant performs simple actions to make things happen and displays a beginning understanding of cause and effect.
STANDARD / CONCEPT / SKILL	CD.YI.	Young Infants (0-8 months)
INDICATOR	CD11.	The young infant explores objects or observes people and begins to notice how they react.
EXPECTATION	CD11.1.	Smile back at educator. Progress Monitoring Skills
		Infants: 45- Demonstrates awareness of cause and effect:
EXPECTATION	CD11.2.	Explore toys by mouthing, shaking and banging.
		Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and

		child's relationship to objects in space:
		Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information:
		Infants: 08- Demonstrates interest and curiosity:
		Infants: 27- Explores and communicates about distance, weight,
		length, height, and time:
		Infants: 30- Explores, recognizes, and describes shapes and shape
		concepts:
		Infants: 31- Demonstrates scientific inquiry skills:
EXPECTATION	CD11.3.	Kick a toy repeatedly kicking noticing the movement of the toy.
		Progress Monitoring Skills
		Infants: 45- Demonstrates awareness of cause and effect:
FOCUS / COURSE	MA.CD.	Cognitive Development Guidelines
STRAND		Learning Guideline: The infant performs simple actions to make
		things happen and displays a beginning understanding of cause and
CTANDADD / CONCERT /	OD VI	effect.
STANDARD / CONCEPT / SKILL	CD.YI.	Young Infants (0-8 months)
INDICATOR	CD12.	The young infant repeats a pleasing sound or motion.
EXPECTATION	CD12.1.	Shake a toy and hearing the sound it makes, shake it again.
		Progress Monitoring Skills
		Infants: 45- Demonstrates awareness of cause and effect:
EXPECTATION	CD12.2.	Move body in a rocking motion to get the educator to continue
		rocking.
		Progress Monitoring Skills
		Infants: 45- Demonstrates awareness of cause and effect:
	07.00	<u> </u>
EXPECTATION	CD12.3.	Turn toward person who is talking.
		Draguage Manifesing Skills
		Progress Monitoring Skills Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to
		explore the environment and process information:
		Infants: 31- Demonstrates scientific inquiry skills:
		manto. VI- Demonstrates solentine inquiry skins.
FOCUS / COURSE	MA.CD.	Cognitive Development Guidelines
STRAND	MA.CD.	Learning Guideline: The infant performs simple actions to make
STRAND		things happen and displays a beginning understanding of cause and
		effect.
STANDARD / CONCEPT /	CD.YI.	Young Infants (0-8 months)
SKILL	05.11.	Touring infanto (v v montho)
INDICATOR	CD13.	The young infant discovers that repeated actions yield similar
	02.3.	results.
EXPECTATION	CD13.1.	Watch closely the actions of educator or others.
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to
		explore the environment and process information:
		Infants: 31- Demonstrates scientific inquiry skills:
		Infants: 45- Demonstrates awareness of cause and effect:

EXPECTATION	CD13.2.	Repeat sounds or actions and wait for response from educator.
		Progress Monitoring Skills
		Infants: 45- Demonstrates awareness of cause and effect:
FOCUS / COURSE	MA.CD.	Cognitive Development Guidelines
STRAND		Learning Guideline: The infant performs simple actions to make
		things happen and displays a beginning understanding of cause and effect.
STANDARD / CONCEPT /	CD.OI.	Older Infants (6-15 months)
SKILL	0044	The claim infant classic shown a cations and discourse that
INDICATOR	CD14.	The older infant closely observes actions and discovers that repeated actions yield similar results.
EXPECTATION	CD14.1.	Shake a toy to hear the sound it makes, and then repeat the action.
		Day was a Mark to day Old Ha
		Progress Monitoring Skills Infants: 45- Demonstrates awareness of cause and effect:
		illiants. 43- Demonstrates awareness of Cause and effect.
EXPECTATION	CD14.2.	Watch an educator push a button or wind a toy to make it work, then
		motion or tell the educator to repeat the action.
		Progress Monitoring Skills
		Infants: 45- Demonstrates awareness of cause and effect:
EXPECTATION	CD14.3.	Push buttons on a toy to make an action and then repeat.
		Progress Monitoring Skills
		Infants: 45- Demonstrates awareness of cause and effect:
FOCUS / COURSE	MA.CD.	Cognitive Development Guidelines
STRAND	MA.CD.	Learning Guideline: The infant performs simple actions to make
		things happen and displays a beginning understanding of cause and effect.
STANDARD / CONCEPT /	CD.OI.	Older Infants (6-15 months)
SKILL		, , , , , , , , , , , , , , , , , , , ,
INDICATOR	CD15.	The older infant performs an action to get a resulting event to occur.
EXPECTATION	CD15.1.	Make sounds to get an educators' attention.
		Progress Monitoring Skills
		Infants: 45- Demonstrates awareness of cause and effect:
EXPECTATION	CD15.2.	Imitate others actions to see what happens.
		Progress Monitoring Skills
		Infants: 45- Demonstrates awareness of cause and effect:
	1	,
FOCUS / COURSE	MA.CD.	Cognitive Development Guidelines
STRAND		Learning Guideline: The infant performs simple actions to make
		things happen and displays a beginning understanding of cause and effect.
STANDARD / CONCEPT /	CD.OI.	Older Infants (6-15 months)
SKILL		, , , , , , , , , , , , , , , , , , , ,
INDICATOR	CD16.	The older infant increasingly experiments with cause and effect.
EXPECTATION	CD16.1.	Push a ball and watch where it goes.
		Progress Monitoring Skills
		Progress Monitoring Skills Infants: 29- Explores, recognizes, and describes spatial
		Progress Monitoring Skills Infants: 29- Explores, recognizes, and describes spatial relationships between objects:

		Infants: 45- Demonstrates awareness of cause and effect: Infants: 46- Uses prior knowledge to build new knowledge:
EXPECTATION	CD16.2.	Show surprise when an event occurs that doesn't follow expected sequences (i.e., when rolling a ball back and forth with an educator, then someone takes the ball away.) Progress Monitoring Skills Infants: 45- Demonstrates awareness of cause and effect:
EXPECTATION	CD16.3.	Play for an extended period with the same toy, watching what happens; for example, turn the wheels of a car repeatedly. Progress Monitoring Skills Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 27- Explores and communicates about distance, weight, length, height, and time: Infants: 41- Participates in dance to express creativity: Infants: 45- Demonstrates awareness of cause and effect: Infants: 47- Demonstrates problem-solving skills:
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FOCUS / COURSE STRAND	MA.CD.	Cognitive Development Guidelines Learning Guideline: The infant develops problem solving skills.
STANDARD / CONCEPT / SKILL	CD.YI.	Young Infants (0-8 months)
INDICATOR	CD17.	The young infant demonstrates the awareness of a problem.
EXPECTATION	CD17.1.	Cry to get needs met. Progress Monitoring Skills Infants: 13- Engages in self-expression: Infants: 17- Listens to conversation for a variety of purposes and demonstrates comprehension: Infants: 19- Uses nonverbal communication for a variety of purposes:
EXPECTATION	CD17.2.	Cry in frustration when he or she cannot accomplish a goal. Progress Monitoring Skills Infants: 09- Demonstrates self-control: Infants: 16- Develops relationships with peers:
EXPECTATION	CD17.3.	Vocalize, gesture, or makes eye contact to get the educator's attention. Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 13- Engages in self-expression: Infants: 19- Uses nonverbal communication for a variety of purposes: Infants: 45- Demonstrates awareness of cause and effect:

FOCUS / COURSE	MA.CD.	Cognitive Development Guidelines
STRAND		Learning Guideline: The infant develops problem solving skills.
STANDARD / CONCEPT /	CD.YI.	Young Infants (0-8 months)
SKILL		

INDICATOR	CD18.	The young infant uses: self; objects; and others to attain a goal.
EXPECTATION	CD18.1.	Use hands to steady self when sitting up.
		Progress Monitoring Skills Infants: 05- Develops gross-motor skills:
		iniants. 03- Develops gross-motor skins.
EXPECTATION	CD18.2.	Hit, shake, or kick toys to make and/or reproduce sounds.
	02.0.2.	,
		Progress Monitoring Skills
		Infants: 45- Demonstrates awareness of cause and effect:
	00.00	
EXPECTATION	CD18.3.	Push educator's hand away when the educator tries to wash his face.
		iace.
		Progress Monitoring Skills
		Infants: 01-Practices healthy and safe habits:
EXPECTATION	CD18.4.	Pull on a blanket or string to move a toy closer.
		Progress Monitoring Skills
		Infants: 47- Demonstrates problem-solving skills:
		in an inc. in Equation beautiful equation of the grant of
EXPECTATION	CD18.5.	Lift up a blanket to search for a toy that is hidden underneath.
		Progress Monitoring Skills
		Infants: 47- Demonstrates problem-solving skills:
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FOCUS / COURSE STRAND	MA.CD.	Cognitive Development Guidelines Learning Guideline: The infant develops problem solving skills.
STANDARD / CONCEPT /	CD.OI.	Older Infants (6-15 months)
SKILL		
INDICATOR	CD19.	The older infant watches others and imitates the way they solved a
EVECTATION	00404	problem.
EXPECTATION	CD19.1.	Watch closely as an educator opens a container or makes a toy work.
		WOIK.
		Progress Monitoring Skills
		Progress Monitoring Skills Infants: 47- Demonstrates problem-solving skills:
		Infants: 47- Demonstrates problem-solving skills:
EXPECTATION	CD19.2.	
EXPECTATION	CD19.2.	Infants: 47- Demonstrates problem-solving skills: Try to repeat the actions of the educator to make a toy work.
EXPECTATION	CD19.2.	Infants: 47- Demonstrates problem-solving skills: Try to repeat the actions of the educator to make a toy work. Progress Monitoring Skills
EXPECTATION	CD19.2.	Infants: 47- Demonstrates problem-solving skills: Try to repeat the actions of the educator to make a toy work.
EXPECTATION	CD19.2.	Infants: 47- Demonstrates problem-solving skills: Try to repeat the actions of the educator to make a toy work. Progress Monitoring Skills Infants: 47- Demonstrates problem-solving skills: Point to a picture in a book and look to the educator to name the
		Infants: 47- Demonstrates problem-solving skills: Try to repeat the actions of the educator to make a toy work. Progress Monitoring Skills Infants: 47- Demonstrates problem-solving skills:
		Infants: 47- Demonstrates problem-solving skills: Try to repeat the actions of the educator to make a toy work. Progress Monitoring Skills Infants: 47- Demonstrates problem-solving skills: Point to a picture in a book and look to the educator to name the picture.
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		Infants: 47- Demonstrates problem-solving skills: Try to repeat the actions of the educator to make a toy work. Progress Monitoring Skills Infants: 47- Demonstrates problem-solving skills: Point to a picture in a book and look to the educator to name the picture.
		Infants: 47- Demonstrates problem-solving skills: Try to repeat the actions of the educator to make a toy work. Progress Monitoring Skills Infants: 47- Demonstrates problem-solving skills: Point to a picture in a book and look to the educator to name the picture. Progress Monitoring Skills Infants: 42- Creates, observes, and analyzes visual art forms to
		Infants: 47- Demonstrates problem-solving skills: Try to repeat the actions of the educator to make a toy work. Progress Monitoring Skills Infants: 47- Demonstrates problem-solving skills: Point to a picture in a book and look to the educator to name the picture. Progress Monitoring Skills Infants: 42- Creates, observes, and analyzes visual art forms to
EXPECTATION FOCUS / COURSE STRAND	CD19.3.	Infants: 47- Demonstrates problem-solving skills: Try to repeat the actions of the educator to make a toy work. Progress Monitoring Skills Infants: 47- Demonstrates problem-solving skills: Point to a picture in a book and look to the educator to name the picture. Progress Monitoring Skills Infants: 42- Creates, observes, and analyzes visual art forms to develop artistic expression: Cognitive Development Guidelines Learning Guideline: The infant develops problem solving skills.
EXPECTATION FOCUS / COURSE	CD19.3.	Infants: 47- Demonstrates problem-solving skills: Try to repeat the actions of the educator to make a toy work. Progress Monitoring Skills Infants: 47- Demonstrates problem-solving skills: Point to a picture in a book and look to the educator to name the picture. Progress Monitoring Skills Infants: 42- Creates, observes, and analyzes visual art forms to develop artistic expression: Cognitive Development Guidelines
EXPECTATION FOCUS / COURSE STRAND STANDARD / CONCEPT /	CD19.3.	Infants: 47- Demonstrates problem-solving skills: Try to repeat the actions of the educator to make a toy work. Progress Monitoring Skills Infants: 47- Demonstrates problem-solving skills: Point to a picture in a book and look to the educator to name the picture. Progress Monitoring Skills Infants: 42- Creates, observes, and analyzes visual art forms to develop artistic expression: Cognitive Development Guidelines Learning Guideline: The infant develops problem solving skills.

EXPECTATION	CD20.1.	Try various pieces in a shape sorter or simple puzzle until one fits.
		Progress Monitoring Skills
		Infants: 27- Explores and communicates about distance, weight, length, height, and time:
		Infants: 30- Explores, recognizes, and describes shapes and shape concepts:
EXPECTATION	CD20.2.	Continuously bang and manipulate an item to open it.
		Progress Monitoring Skills
		Infants: 47- Demonstrates problem-solving skills:
EXPECTATION	CD20.3.	Try many ways to get an item out of a container (i.e. shakes the
		container, pokes fingers into the container, bangs the container).
		Progress Monitoring Skills
		Infants: 47- Demonstrates problem-solving skills:
FOCUS / COURSE	MA.CD.	Cognitive Davelonment Cuidelines
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FOCUS / COURSE	MA.CD.	Cognitive Development Guidelines
STRAND		Learning Guideline: The infant explores materials and discover mathematical concepts.
STANDARD / CONCEPT / SKILL	CD.YI.	Young Infants (0-8 months)
INDICATOR	CD21.	The young infant focuses on or plays with one thing at a time.
EXPECTATION	CD21.1.	Hold one toy, and then drop it to pick up another.
		Progress Monitoring Skills
		Infants: 10- Engages in a progression of individualized and
		imaginative play:
		Infants: 27- Explores and communicates about distance, weight,
		length, height, and time:
		Infants: 41- Participates in dance to express creativity:
		Infants: 47- Demonstrates problem-solving skills:

EXPECTATION	CD21.2.	Play with one toy for a period of time.
		Progress Monitoring Skills Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 27- Explores and communicates about distance, weight,
		length, height, and time: Infants: 41- Participates in dance to express creativity: Infants: 47- Demonstrates problem-solving skills:

MA.CD.	Cognitive Development Guidelines
	Learning Guideline: The infant explores materials and discover mathematical concepts.
CD.YI.	Young Infants (0-8 months)
CD22.	The young infant attends to colors, shapes, patterns or pictures.
CD22.1.	Show visual interest in contrasting colors, patterns and textures.
	Progress Monitoring Skills
	Infants: 28- Sorts, orders, classifies, and creates patterns:
	Infants: 42- Creates, observes, and analyzes visual art forms to develop artistic expression:
	CD.YI.

EXPECTATION	CD22.2.	Explore different shapes and sizes by mouthing and handling items.
		Progress Monitoring Skills Infants: 27- Explores and communicates about distance, weight, length, height, and time: Infants: 30- Explores, recognizes, and describes shapes and shape concepts:

FOCUS / COURSE	MA.CD.	Cognitive Development Guidelines
STRAND		Learning Guideline: The infant explores materials and discover mathematical concepts.
STANDARD / CONCEPT / SKILL	CD.YI.	Young Infants (0-8 months)
INDICATOR	CD23.	The young infant begins to understand the concept of "more".
EXPECTATION	CD23.1.	Express a non-verbal desire for more of something through gestures or glances.
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space:
		Infants: 10- Engages in a progression of individualized and imaginative play:
		Infants: 13- Engages in self-expression:
		Infants: 19- Uses nonverbal communication for a variety of purposes:
		Infants: 45- Demonstrates awareness of cause and effect:

FOCUS / COURSE	MA.CD.	Cognitive Development Guidelines
STRAND		Learning Guideline: The infant explores materials and discover mathematical concepts.
STANDARD / CONCEPT / SKILL	CD.YI.	Young Infants (0-8 months)
INDICATOR	CD24.	The young infant becomes aware of patterns in the environment.
EXPECTATION	CD24.1.	Display a surprised expression or response when events occur that don't follow expected sequences.
		Progress Monitoring Skills
		Infants: 28- Sorts, orders, classifies, and creates patterns:

EXPECTATION	CD24.2.	Bounce or move up and down slowly to music or beats.
		Progress Monitoring Skills Infants: 41- Participates in dance to express creativity:

FOCUS / COURSE	MA.CD.	Cognitive Development Guidelines
STRAND		Learning Guideline: The infant explores materials and discover mathematical concepts.
STANDARD / CONCEPT / SKILL	CD.OI.	Older Infants (6-15 months)
INDICATOR	CD25.	The older infant explores and manipulates objects with different shapes and sizes sometimes fitting shapes into place.
EXPECTATION	CD25.1.	Experiment with putting shapes in shape box and sometimes fit some in the correct opening.
		Progress Monitoring Skills
		Infants: 27- Explores and communicates about distance, weight,
		length, height, and time:
		Infants: 30- Explores, recognizes, and describes shapes and shape concepts:

EXPECTATION	CD25.2.	Play with stacking containers and put smaller ones in larger one, but not in the correct sequence.
		Progress Monitoring Skills Infants: 27- Explores and communicates about distance, weight, length, height, and time:
		iength, neight, and time.
EXPECTATION	CD25.3.	Fit single round puzzle pieces into place.
		Progress Monitoring Skills Infants: 27- Explores and communicates about distance, weight, length, height, and time: Infants: 30- Explores, recognizes, and describes shapes and shape concepts:
FOCUS / COURSE	MA CD	Considire Development Cuidelines
FOCUS / COURSE STRAND	MA.CD.	Cognitive Development Guidelines Learning Guideline: The infant explores materials and discover mathematical concepts.
STANDARD / CONCEPT / SKILL	CD.OI.	Older Infants (6-15 months)
INDICATOR	CD26.	The older infant becomes aware of similarities and differences in objects.
EXPECTATION	CD26.1.	Place a lid on a container.
		Progress Monitoring Skills Infants: 27- Explores and communicates about distance, weight,
		length, height, and time: Infants: 30- Explores, recognizes, and describes shapes and shape
		concepts:
EXPECTATION	CD26.2.	Drop a large ball into a laundry basket.
		Progress Monitoring Skills Infants: 27- Explores and communicates about distance, weight,
		length, height, and time: Infants: 30- Explores, recognizes, and describes shapes and shape
		concepts:
EXPECTATION	CD26.3.	Hold one toy while reaching for another toy.
		Progress Monitoring Skills
		Infants: 25- Organizes, represents, and builds knowledge of quantity and number:
		Infants: 39- Demonstrates an awareness of economics in his/her community
EXPECTATION	CD26.4.	Pick out all the pieces of a favorite food when offered multiple items
		at lunch.
		Progress Monitoring Skills Infants: 02- Participates in activities related to nutrition:
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FOCUS / COURSE STRAND	MA.CD.	Cognitive Development Guidelines Learning Guideline: The infant explores materials and discover
STRAND		mathematical concepts.
STANDARD / CONCEPT / SKILL	CD.OI.	Older Infants (6-15 months)

EXPECTATION CD27.2. Use words or gestures to ask an educator to sing a song again. Progress Monitoring Skills Infants: 22- Develops early phonological awareness of units of sound;): Infants: 25- Develops early phonological awareness of units of sound;): Infants: 26- Manipulates, compares, and builds knowledge of quantity and number: Infants: 36- Demonstrates understanding of his/her family and an emerging awareness of their own culture and ethnicity: Infants: 28- Demonstrates understanding of his/her family and an emerging awareness of their own culture and ethnicity: Infants: 43- Uses his/her voice, instruments, and objects to musically express creativity: Infants: 43- Uses his/her voice, instruments, and objects to musically express creativity: Infants: 33- Demonstrates and builds knowledge of quantity and number: Infants: 33- Demonstrates an awareness of economics in his/her community FOCUS / COURSE MA.CD. Cognitive Development Guidelines STANDARD / CONCEPT / SKILL Infants: 33- Demonstrates an awareness of economics in his/her community FOCUS / COURSE TANDARD / CONCEPT / CD.0.1. Older Infants (6-15 months) STANDARD / CONCEPT / SKILL INDICATOR	INDICATOR	CD27.	The older infant becomes aware that there are different amounts of things.
EXPECTATION CD27.3. Indicate that "more" of something is desired (i.e., nod "yes" when asked, point, verbalize or use sign). Progress Monitoring Skills Infants: 25- Organizes, represents, and builds knowledge of quantity and number: Infants: 39- Demonstrates an awareness of economics in his/her community FOCUS / COURSE STRAND Cognitive Development Guidelines STRAND Learning Guideline: The Infant explores materials and discover mathematical concepts. STANDARD / CONCEPT / CD.OI. Older Infants (6-15 months) SKILL MDICATOR CD28. The older infant begins to recognize patterns. EXPECTATION CD28.1. Go toward the feeding area when the educator is seen preparing lunch. Progress Monitoring Skills Infants: 28- Sorts, orders, classifies, and creates patterns: EXPECTATION CD28.2. Wave goodbye when someone leaves. Progress Monitoring Skills Infants: 28- Sorts, orders, classifies, and creates patterns: EXPECTATION CD28.3. Touch the extures of various items, showing preference for certain textures. Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information: Infants: 06- Develops fine-motor skills: Infants: 10- Demonstrates a cooperative and flexible approach to play: Infants: 16- Develops relationships with peers: Infants: 34- Demonstrates knowledge related to physical science: Infants: 47- Demonstrates problem-solving skills:	EXPECTATION	CD27.2.	Use words or gestures to ask an educator to sing a song again. Progress Monitoring Skills Infants: 22- Develops early phonological awareness (awareness of units of sound): Infants: 25- Organizes, represents, and builds knowledge of quantity and number: Infants: 26- Manipulates, compares, and describes relationships using quantity and number: Infants: 36- Demonstrates understanding of his/her family and an emerging awareness of their own culture and ethnicity: Infants: 43- Uses his/her voice, instruments, and objects to
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	FOCUS / COURSE	MA.CD.	Cognitive Development Guidelines

STRAND		Learning Guideline: The infant explores the environment making new discoveries.
STANDARD / CONCEPT / SKILL	CD.YI.	Young Infants (0-8 months)
INDICATOR	CD29.	The young infant explores the environment and gathers information through the use of the senses (touch, sight, sound, smell, taste).
EXPECTATION	CD29.1.	Put almost everything in mouth to explore, touch and taste.
		Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information: Infants: 08- Demonstrates interest and curiosity: Infants: 27- Explores and communicates about distance, weight, length, height, and time: Infants: 30- Explores, recognizes, and describes shapes and shape concepts: Infants: 31- Demonstrates scientific inquiry skills:
EXPECTATION	CD29.2.	Grasp and explore items by turning them over and over, banging and shaking them.
		Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information: Infants: 06- Develops fine-motor skills:
		Infants: 11- Demonstrates a cooperative and flexible approach to play:
		Infants: 16- Develops relationships with peers: Infants: 34- Demonstrates knowledge related to physical science: Infants: 47- Demonstrates problem-solving skills:
EXPECTATION	CD29.3.	Reach for interesting materials to explore.
		Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information: Infants: 08- Demonstrates interest and curiosity: Infants: 27- Explores and communicates about distance, weight, length, height, and time: Infants: 30- Explores, recognizes, and describes shapes and shape concepts: Infants: 31- Demonstrates scientific inquiry skills:

FOCUS / COURSE	MA.CD.	Cognitive Development Guidelines
STRAND		Learning Guideline: The infant explores the environment making new discoveries.
STANDARD / CONCEPT / SKILL	CD.YI.	Young Infants (0-8 months)
INDICATOR	CD30.	The young infant begins to learn how objects work by handling them and watching others use them.
EXPECTATION	CD30.1.	React to likes and dislikes (i.e., shaking head, making a face or turning away).
		Progress Monitoring Skills

		Infants: 10- Engages in a progression of individualized and imaginative play:
		Infants: 13- Engages in self-expression:
EXPECTATION	CD30.2.	Turn attention to look at the same thing or person that the educator is looking at.
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space:
		Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to
		explore the environment and process information:
		Infants: 31- Demonstrates scientific inquiry skills: Infants: 45- Demonstrates awareness of cause and effect:
EXPECTATION	CD30.3.	Watch the educator intently.
		Progress Monitoring Skills
		Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information:
		Infants: 31- Demonstrates scientific inquiry skills:
		Infants: 45- Demonstrates awareness of cause and effect:
FOCUS / COURSE	MA.CD.	Cognitive Development Guidelines
STRAND		Learning Guideline: The infant explores the environment making
074ND 4DD / 00N05DT /	07.01	new discoveries.
STANDARD / CONCEPT / SKILL	CD.OI.	Older Infants (6-15 months)
INDICATOR	CD31.	The older infant actively explores the environment to make new discoveries.
EXPECTATION	CD31.1.	Play with the same item in different ways (i.e., shake a cloth block to hear the bell inside, throw the blocks down, and hit the blocks together).
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates interest and curiosity: Infants: 09- Demonstrates self-control:
		Infants: 10- Engages in a progression of individualized and
		imaginative play:
		Infants: 11- Demonstrates a cooperative and flexible approach to play:
EVECTATION	0004.0	
EXPECTATION	CD31.2.	Bang on different toys or materials with the same block, pausing briefly each time between items.
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction: Infants: 08- Demonstrates interest and curiosity:
		Infants: 08- Demonstrates Interest and curiosity: Infants: 09- Demonstrates self-control:
		Infants: 10- Engages in a progression of individualized and
		imaginative play:
		Infants: 11- Demonstrates a cooperative and flexible approach to play:
EXPECTATION	CD31.3.	Tentatively explore new messy substances, such as wet sand or
LAI LOIATION	0001.0.	mud.

		Progress Monitoring Skills Infants: 07- Demonstrates initiative and self-direction: Infants: 08- Demonstrates interest and curiosity: Infants: 09- Demonstrates self-control: Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 11- Demonstrates a cooperative and flexible approach to play:
EXPECTATION	CD31.4.	Attend to and examine small objects (i.e., items found on floor, bugs, and pieces of paper).
		Progress Monitoring Skills Infants: 07- Demonstrates initiative and self-direction: Infants: 08- Demonstrates interest and curiosity: Infants: 09- Demonstrates self-control: Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 11- Demonstrates a cooperative and flexible approach to play:
EXPECTATION	CD31.5.	Investigate a new phenomena (i.e., reaches out to touch rain or snow).
		Progress Monitoring Skills Infants: 07- Demonstrates initiative and self-direction: Infants: 08- Demonstrates interest and curiosity: Infants: 09- Demonstrates self-control: Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 11- Demonstrates a cooperative and flexible approach to play:
FOCUS / COURSE STRAND	MA.CD.	Cognitive Development Guidelines Learning Guideline: The infant discovers creative expression
STRAND		through music, drama, dance and art experiences.
STANDARD / CONCEPT / SKILL	CD.YI.	Young Infants (0-8 months)
INDICATOR	CD33.	The young infant responds to a variety of music and sounds.
EXPECTATION	CD33.1.	Turn toward sounds and voices.
		Progress Monitoring Skills Infants: 43- Uses his/her voice, instruments, and objects to musically express creativity:
EXPECTATION	CD33.2.	Show interest and begin to respond to sounds, tones and voices.
		Progress Monitoring Skills Infants: 43- Uses his/her voice, instruments, and objects to musically express creativity:
EXPECTATION	CD33.3.	Listen to music and respond to it.
		Progress Monitoring Skills Infants: 43- Uses his/her voice, instruments, and objects to musically express creativity:
FOCUS / COURSE	MA-CD-	Canalitiva Pavalanmant Caidalina
FOCUS / COURSE	MA.CD.	Cognitive Development Guidelines

STRAND		Learning Guideline: The infant discovers creative expression
STANDARD / CONCEPT /	CD.YI.	through music, drama, dance and art experiences. Young Infants (0-8 months)
SKILL		Total granulation (c. c. manus)
INDICATOR	CD34.	The young infant explores the feeling of different textures.
EXPECTATION	CD34.1.	Look at bright and contrasting colors.
		Progress Monitoring Skills Infants: 42- Creates, observes, and analyzes visual art forms to develop artistic expression:
EVECTATION	00040	One of the transport of
EXPECTATION	CD34.2.	Gaze at pictures, photographs, and mirror images.
		Progress Monitoring Skills Infants: 42- Creates, observes, and analyzes visual art forms to develop artistic expression:
EXPECTATION	CD34.3.	Touch, mouth and explore different textures.
		Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information: Infants: 06- Develops fine-motor skills: Infants: 11- Demonstrates a cooperative and flexible approach to play: Infants: 16- Develops relationships with peers: Infants: 34- Demonstrates knowledge related to physical science: Infants: 47- Demonstrates problem-solving skills:
FOCUS / COURSE	MA.CD.	Cognitive Development Guidelines
STRAND		Learning Guideline: The infant discovers creative expression through music, drama, dance and art experiences.
STANDARD / CONCEPT / SKILL	CD.YI.	Young Infants (0-8 months)
INDICATOR	CD35.	The young infant focuses on and responds to adult facial expressions.
EXPECTATION	CD35.1.	Respond to puppets and stuffed animals manipulated by educator. Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information: Infants: 31- Demonstrates scientific inquiry skills: Infants: 45- Demonstrates awareness of cause and effect:
	1	,
EXPECTATION	CD35.2.	Respond similarly to the facial expression of the educator (i.e., smiles when educator smiles). Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 13- Engages in self-expression: Infants: 19- Uses nonverbal communication for a variety of purposes:

EXPECTATION	CD35.3.	Imitate sounds and gestures of the educator or older child.
		Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space: Infants: 10- Engages in a progression of individualized and
		imaginative play: Infants: 13- Engages in self-expression:
		Infants: 19- Uses nonverbal communication for a variety of purposes:
		Infants: 45- Demonstrates awareness of cause and effect:
FOCUS / COURSE	MA.CD.	Cognitive Development Guidelines
STRAND		Learning Guideline: The infant discovers creative expression through music, drama, dance and art experiences.
STANDARD / CONCEPT / SKILL	CD.OI.	Older Infants (6-15 months)
INDICATOR	CD36.	The older infant responds to music.
EXPECTATION	CD36.1.	Move to the music (bounce, clap, rock, or move arms) when a favorite song is played.
		Progress Monitoring Skills Infants: 41- Participates in dance to express creativity:
EXPECTATION	CD36.2.	Point to the CD player to ask for music.
		Progress Monitoring Skills
		Infants: 43- Uses his/her voice, instruments, and objects to musically express creativity:
		indically express distantly.
EXPECTATION	CD36.3.	Begin to repeat a word or two from a favorite repetitive song.
		Progress Monitoring Skills Infants: 22- Develops early phonological awareness (awareness of
		units of sound): Infants: 25- Organizes, represents, and builds knowledge of quantity
		and number: Infants: 26- Manipulates, compares, and describes relationships
		using quantity and number: Infants: 36- Demonstrates understanding of his/her family and an
		emerging awareness of their own culture and ethnicity:
		Infants: 43- Uses his/her voice, instruments, and objects to musically express creativity:
EXPECTATION	CD36.4.	Bang two toys together or hit toys with hands or another toy.
		Progress Monitoring Skills
		Infants: 22- Develops early phonological awareness (awareness of units of sound):
		Infants: 25- Organizes, represents, and builds knowledge of quantity and number:
		Infants: 26- Manipulates, compares, and describes relationships using quantity and number:
		Infants: 36- Demonstrates understanding of his/her family and an
		emerging awareness of their own culture and ethnicity: Infants: 43- Uses his/her voice, instruments, and objects to
		musically express creativity:

STANDARD / CONCEPT / SIXILL NDICATOR CD37. The older infant begins to experiment and explore with various art media (paint, finger-paint, playdough, markers, crayons, chalk). EXPECTATION CD37.1. Enjoy getting hands messy with various sensory materials and art mediums or tentatively touch messy materials. Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information: Infants: 08- Demonstrates interest and curriosity: Infants: 08- Demonstrates interest and curriosity: Infants: 27- Explores and communicates about distance, weight, length, height, and time: Infants: 30- Explores, recognizes, and describes shapes and shape concepts: Infants: 31- Demonstrates scientific inquiry skills: Infants: 24- Uses writing for variety of purposes Infants: 24- Uses writing for variety of purposes Infants: 24- Creates, observes, and analyzes visual art forms to develop artistic expression: FOCUS / COURSE MA. CD, Cognitive Development Guidelines STRAND Learning Guideline: The infant discovers creative expression through music, drama, dance and art experiences. STANDARD / CONCEPT / SIXILL NDICATOR CD38.2. Talk on a telephone or wipe off the table after seeing the educator do these things. Progress Monitoring Skills Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 11- Demonstrates a cooperative and flexible approach to play: EXPECTATION CD38.3. Intently watch the facial expressions of the educator. Progress Monitoring Skills Infants: 10- Engages in a progression of individualized and child's relationship to objects in space: Infants: 10- Begages in a progression of individualized and child's relationship to objects in space: Infants: 10- Begages in a progression of the educator. Progress Monitoring Skills Infants: 10- Begages in a progression of the educator. Infants: 10- Begages in a fef	STRAND		Learning Guideline: The infant discovers creative expression
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purposes:			Infants: 13- Engages in self-expression:
Infants: 31- Demonstrates scientific inquiry skills:			Infants: 31- Demonstrates scientific inquiry skills:
Infants: 45- Demonstrates awareness of cause and effect:			
FOCUS / COURSE MA.CD. Cognitive Development Guidelines			Infants: 45- Demonstrates awareness of cause and effect:

STRAND		Learning Guideline: The infant becomes aware of family and others in the community.
STANDARD / CONCEPT / SKILL	CD.YI.	Young Infants (0-8 months)
INDICATOR	CD39.	The younger infant begins to recognize familiar people and places (i.e., home, grandparent's house, educator's house).
EXPECTATION	CD39.1.	Smile and greet familiar adults and peers happily.
		Progress Monitoring Skills Infants: 12- Develops self-awareness:
		Infants: 35- Demonstrates an awareness of and the need to protect his/her environment:
EXPECTATION	CD39.2.	Show affection to familiar adults and peers.
		Progress Monitoring Skills
		Infants: 15- Develops relationships with adults:
EXPECTATION	CD39.3.	Recognize familiar adults and peers in photographs.
		Progress Monitoring Skills
		Infants: 12- Develops self-awareness: Infants: 35- Demonstrates an awareness of and the need to protect
		his/her environment: Infants: 42- Creates, observes, and analyzes visual art forms to
		develop artistic expression:
FOCUS / COURSE	MA.CD.	Cognitive Development Guidelines
STRAND		Learning Guideline: The infant becomes aware of family and others in the community.
STANDARD / CONCEPT / SKILL	CD.OI.	Older Infants (6-15 months)
INDICATOR	CD40.	The older infant demonstrates an awareness of family characteristics.
EXPECTATION	CD40.2.	Look at photos of family members and smile.
		Progress Monitoring Skills Infants: 12- Develops self-awareness:
		Infants: 35- Demonstrates an awareness of and the need to protect
		his/her environment: Infants: 42- Creates, observes, and analyzes visual art forms to
		develop artistic expression:
EXPECTATION	CD40.3.	Name some people in family photos.
		Progress Monitoring Skills Infants: 12- Develops self-awareness:
		Infants: 35- Demonstrates an awareness of and the need to protect
		his/her environment: Infants: 42- Creates, observes, and analyzes visual art forms to
		develop artistic expression:
FOCUS / COURSE	MA.CD.	Cognitive Development Guidelines
STRAND		Learning Guideline: The infant becomes aware of family and others in the community.
STANDARD / CONCEPT / SKILL	CD.OI.	Older Infants (6-15 months)
INDICATOR	CD41.	The older infant becomes aware of unfamiliar people and environments.

EXPECTATION	CD41.1.	Begin to recognize simple differences between people (i.e. show curiosity about someone who wears glasses or touch faces or hair different from his or her own). Progress Monitoring Skills Infants: 12- Develops self-awareness: Infants: 15- Develops relationships with adults: Infants: 16- Develops relationships with peers: Infants: 36- Demonstrates understanding of his/her family and an emerging awareness of their own culture and ethnicity:
EXPECTATION	CD41.2.	Greet community members with interest; show curiosity for new settings when walking outside. Progress Monitoring Skills Infants: 07- Demonstrates initiative and self-direction: Infants: 08- Demonstrates interest and curiosity: Infants: 09- Demonstrates self-control: Infants: 11- Demonstrates a cooperative and flexible approach to play: Infants: 16- Develops relationships with peers: Infants: 47- Demonstrates problem-solving skills:
EXPECTATION	CD41.3.	Look at new faces solemnly, sometimes moving away and toward the educator. Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information: Infants: 31- Demonstrates scientific inquiry skills: Infants: 45- Demonstrates awareness of cause and effect:
FOCUS / COURSE	MA.PW.	Physical Health and Well Being Development Guidelines
STRAND		Learning Guideline: The infant develops ability to move the large muscles (gross motor).
STANDARD / CONCEPT / SKILL	PW.YI.	Young Infants (0-8 months)
INDICATOR	PW1.	The young infant moves arms and legs unconsciously.
EXPECTATION	PW1.1.	Raise head, arch back and flex legs. Progress Monitoring Skills Infants: 05- Develops gross-motor skills:
FOCUS / COURSE	MA.PW.	Physical Health and Well Being Development Guidelines
STRAND	WAT W.	Learning Guideline: The infant develops ability to move the large muscles (gross motor).
STANDARD / CONCEPT / SKILL	PW.YI.	Young Infants (0-8 months)
INDICATOR	PW2.	The young infant begins to use arms and legs purposefully.
EXPECTATION	PW2.1.	Begin to roll over and sometimes will kick them self over. Progress Monitoring Skills Infants: 05- Develops gross-motor skills:
FOCUS / COURSE	MA.PW.	Physical Health and Well Being Development Guidelines
STRAND		Learning Guideline: The infant develops ability to move the large
		muscles (gross motor).

STANDARD / CONCEPT / SKILL	PW.YI.	Young Infants (0-8 months)
INDICATOR	PW3.	The young infant gains control of head and body.
EXPECTATION	PW3.1.	Support self on flexed elbows.
		Progress Monitoring Skills Infants: 05- Develops gross-motor skills:
EVERATION	D14/0 0	
EXPECTATION	PW3.2.	Lift head and chest when on stomach.
		Progress Monitoring Skills Infants: 05- Develops gross-motor skills:
FOCUS / COURSE	MA.PW.	Physical Health and Well Being Development Guidelines
STRAND	mair vi.	Learning Guideline: The infant develops ability to move the large muscles (gross motor).
STANDARD / CONCEPT / SKILL	PW.YI.	Young Infants (0-8 months)
INDICATOR	PW4.	The young infant demonstrates beginning coordination and balance.
EXPECTATION	PW4.1.	Sit with support.
		Progress Monitoring Skills Infants: 05- Develops gross-motor skills:
		illiants. 05- Develops gross-motor skills.
EXPECTATION	PW4.2.	Tummy crawl or backwards crawl.
		Progress Monitoring Skills
		Infants: 05- Develops gross-motor skills:
		Infants: 29- Explores, recognizes, and describes spatial
		relationships between objects:
FOCUS / COURSE	MA.PW.	Physical Health and Well Being Development Guidelines
STRAND	Winds VV.	Learning Guideline: The infant develops ability to move the large
		muscles (gross motor).
STANDARD / CONCEPT / SKILL	PW.OI.	Older Infants (6-15 months)
INDICATOR	PW5.	The older infant moves arms and legs unconsciously.
EXPECTATION	PW5.1.	Push up on their arms and lift head and chest, arch back when on stomach.
		Progress Monitoring Skills
		Infants: 05- Develops gross-motor skills:
EQQUA / QQUIDQE	BAA DIA	Physical Deliberty and Well Parks Provided Annual Conference
FOCUS / COURSE STRAND	MA.PW.	Physical Health and Well Being Development Guidelines Learning Guideline: The infant develops ability to move the large
STRAND		muscles (gross motor).
STANDARD / CONCEPT / SKILL	PW.OI.	Older Infants (6-15 months)
INDICATOR	PW6.	The older infant begins to use arms and legs purposefully.
EXPECTATION	PW6.1.	Pound on things with hands and kick legs.
		Progress Monitoring Skills
		Infants: 05- Develops gross-motor skills:
EXPECTATION	PW6.2.	Rock back and forth on hands and knees.
LAPECIATION	F WO.2.	NOCK DACK AND TOTAL OIL HANDS AND KILLES.
		Progress Monitoring Skills
		Infants: 05- Develops gross-motor skills:

FOCUS / COURSE	MA.PW.	Physical Health and Well Being Development Guidelines
STRAND		Learning Guideline: The infant develops ability to move the large muscles (gross motor).
STANDARD / CONCEPT / SKILL	PW.OI.	Older Infants (6-15 months)
INDICATOR	PW7.	The older infant gains control of head and body.
EXPECTATION	PW7.1.	Pull self up to stand, holding on to something or someone.
		Progress Monitoring Skills
		Infants: 05- Develops gross-motor skills:
EXPECTATION	PW7.2.	Sit without support.
		Progress Monitoring Skills
		Infants: 05- Develops gross-motor skills:

FOCUS / COURSE	MA.PW.	Physical Health and Well Being Development Guidelines
STRAND		Learning Guideline: The infant develops ability to move the large muscles (gross motor).
STANDARD / CONCEPT / SKILL	PW.OI.	Older Infants (6-15 months)
INDICATOR	PW8.	The older infant demonstrates beginning coordination and balance.
EXPECTATION	PW8.1.	Crawl and/or walk holding on to furniture.
		Progress Monitoring Skills
		Infants: 05- Develops gross-motor skills:
		Infants: 29- Explores, recognizes, and describes spatial
		relationships between objects:

FOCUS / COURSE	MA.PW.	Physical Health and Well Being Development Guidelines
STRAND		Learning Guideline: The infant develops ability to control and refine small muscles (fine motor).
STANDARD / CONCEPT / SKILL	PW.YI.	Young Infants (0-8 months)
INDICATOR	PW9.	The young infant demonstrates strength and coordination of small motor muscles.
EXPECTATION	PW9.1.	Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 06- Develops fine-motor skills: Infants: 11- Demonstrates a cooperative and flexible approach to play: Infants: 16- Develops relationships with peers: Infants: 29- Explores, recognizes, and describes spatial relationships between objects:

EXPECTATION	PW9.2.	Respond to name by turning head towards sound.
		Progress Monitoring Skills
		Infants: 05- Develops gross-motor skills:
		Infants: 17- Listens to conversation for a variety of purposes and
		demonstrates comprehension:
		Infants: 18- Acquires vocabulary introduced in conversations,
		activities, stories, and/or books:

EXPECTATION	PW9.3.	Reach consistently for toys, objects and bottles with both hands.
		Progress Monitoring Skills
		Infants: 01-Practices healthy and safe habits:
		Infants: 02- Participates in activities related to nutrition:
		a.t.o. o_ 1 alt.o.patco in activitico foliato to manticini
EXPECTATION	PW9.4.	Reach for toes and feet.
		Progress Monitoring Skills
		Infants: 06- Develops fine-motor skills:
		Infants: 46- Uses prior knowledge to build new knowledge:
EXPECTATION	PW9.5.	Grab and hold soft toys with whole hand.
		Progress Monitoring Skills
		Infants: 10- Engages in a progression of individualized and
		imaginative play:
		Infants: 27- Explores and communicates about distance, weight,
		length, height, and time:
		Infants: 41- Participates in dance to express creativity:
		Infants: 47- Demonstrates problem-solving skills:
		interior in Domonociatos problem conting eximo.
EXPECTATION	PW9.6.	Watch/suck hands and/or feet.
		Progress Monitoring Skills
		Infants: 06- Develops fine-motor skills:
		Infants: 46- Uses prior knowledge to build new knowledge:
FOCUS / COURSE	MA.PW.	Physical Health and Well Being Development Guidelines
STRAND		Learning Guideline: The infant develops ability to control and refine
		small muscles (fine motor).
STANDARD / CONCEPT / SKILL	PW.OI.	Older Infants (6-15 months)
INDICATOR	PW10.	The older infant demonstrates strength and coordination of small
	1	motor muscles.
EXPECTATION	PW10.1.	Mimic hand clapping or waving good-bye.
		Progress Monitoring Skills
		Infants: 06- Develops fine-motor skills:
		Infants: 46- Uses prior knowledge to build new knowledge:
EVELOTATION	marrie c	—
EXPECTATION	PW10.2.	Transfer objects from hand to hand.
		Progress Monitoring Skills
		Progress Monitoring Skills Infants: 06- Develops fine-motor skills:
		Infants: 06- Develops fine-motor skills: Infants: 46- Uses prior knowledge to build new knowledge:
		mants. 40- 0565 prior knowledge to build new knowledge.
EXPECTATION	PW10.3.	Pick up objects with thumb and forefinger (in pinching motion).
LAFECIATION	F W IU.S.	Fich up objects with thumb and foreitiger (in pinching motion).
A Company of the Comp		Progress Monitoring Skills
		Progress Monitoring Skills Infants: 06- Develops fine-motor skills:
		Infants: 06- Develops fine-motor skills:
EXPECTATION	PW10.4	Infants: 06- Develops fine-motor skills: Infants: 46- Uses prior knowledge to build new knowledge:
EXPECTATION	PW10.4.	Infants: 06- Develops fine-motor skills:
EXPECTATION	PW10.4.	Infants: 06- Develops fine-motor skills: Infants: 46- Uses prior knowledge to build new knowledge: Turn pages of large books, often turning multiple pages at the same
EXPECTATION	PW10.4.	Infants: 06- Develops fine-motor skills: Infants: 46- Uses prior knowledge to build new knowledge: Turn pages of large books, often turning multiple pages at the same

EXPECTATION	PW10.5.	Empty objects from containers.
		Progress Monitoring Skills
		Infants: 06- Develops fine-motor skills:
		Infants: 46- Uses prior knowledge to build new knowledge:
EXPECTATION	PW10.6.	Make marks on paper with large drawing implements (chunky
EXPECIATION	PWIU.6.	crayons).
		orayono).
		Progress Monitoring Skills
		Infants: 24- Uses writing for variety of purposes
		Infants: 42- Creates, observes, and analyzes visual art forms to
		develop artistic expression:
EXPECTATION	PW10.7.	Uses both hands to play with toys.
		Drawnoo Manitaring Chille
		Progress Monitoring Skills Infants: 10- Engages in a progression of individualized and
		imaginative play:
		Infants: 27- Explores and communicates about distance, weight,
		length, height, and time:
		Infants: 41- Participates in dance to express creativity:
		Infants: 47- Demonstrates problem-solving skills:
FOCUS / COURSE	MA.PW.	Physical Health and Well Being Development Guidelines
STRAND		Learning Guideline: The infant develops sensorimotor skills where
		children use their senses: sight, hearing, smell, taste and touch, to
074ND4DD / 00N0FDT /	BWW	guide and integrate their interactions.
STANDARD / CONCEPT / SKILL	PW.YI.	Young Infants (0-8 months)
INDICATOR	PW11.	The young infant will show increased visual ability and perception.
EXPECTATION	PW11.1.	Focus eyes on near and far objects.
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to
		explore the environment and process information: Infants: 31- Demonstrates scientific inquiry skills:
		Infants: 45- Demonstrates awareness of cause and effect:
EXPECTATION	PW11.2.	Respond by turning toward sound, movement and touch.
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to
		explore the environment and process information: Infants: 06- Develops fine-motor skills:
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
		Infants: 16- Develops relationships with peers:
		Infants: 31- Demonstrates scientific inquiry skills:
		Infants: 34- Demonstrates knowledge related to physical science: Infants: 45- Demonstrates awareness of cause and effect:
		Infants: 45- Demonstrates awareness of cause and effect: Infants: 47- Demonstrates problem-solving skills:
		production producting officer
FOCUS / COURSE	MA.PW.	Physical Health and Well Being Development Guidelines

STRAND		Learning Guideline: The infant develops sensorimotor skills where children use their senses: sight, hearing, smell, taste and touch, to guide and integrate their interactions.
STANDARD / CONCEPT / SKILL	PW.YI.	Young Infants (0-8 months)
INDICATOR	PW12.	The young infant will show increased integration of sensory stimulation.
EXPECTATION	PW12.1.	Enjoy cuddling and rocking. Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information: Infants: 08- Demonstrates interest and curiosity: Infants: 27- Explores and communicates about distance, weight, length, height, and time: Infants: 30- Explores, recognizes, and describes shapes and shape concepts: Infants: 31- Demonstrates scientific inquiry skills:

FOCUS / COURSE	MA.PW.	Physical Health and Well Being Development Guidelines
STRAND		Learning Guideline: The infant develops sensorimotor skills where children use their senses: sight, hearing, smell, taste and touch, to guide and integrate their interactions.
STANDARD / CONCEPT / SKILL	PW.OI.	Older Infants (6-15 months)
INDICATOR	PW13.	The older infant will show increased visual ability and perception.
EXPECTATION	PW13.1.	Move object from one hand to another.
		Progress Monitoring Skills
		Infants: 06- Develops fine-motor skills:
		Infants: 46- Uses prior knowledge to build new knowledge:

EXPECTATION	PW13.2.	Coordinate eye and hand movements (watching and grabbing an object).
		Progress Monitoring Skills
		Infants: 06- Develops fine-motor skills:
		Infants: 46- Uses prior knowledge to build new knowledge:

FOCUS / COURSE	MA.PW.	Physical Health and Well Being Development Guidelines
STRAND		Learning Guideline: The infant develops sensorimotor skills where children use their senses: sight, hearing, smell, taste and touch, to guide and integrate their interactions.
STANDARD / CONCEPT / SKILL	PW.OI.	Older Infants (6-15 months)
INDICATOR	PW14.	The older infant will show increased integration of sensory stimulation.
EXPECTATION	PW14.1.	Explore the environment with mouth and hands. Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information: Infants: 08- Demonstrates interest and curiosity: Infants: 27- Explores and communicates about distance, weight, length, height, and time:

		Infants: 30- Explores, recognizes, and describes shapes and shape
		concepts: Infants: 31- Demonstrates scientific inquiry skills:
EVECTATION	DW4 4 0	Calm with adult assistance.
EXPECTATION	PW14.2.	Caim with adult assistance.
		Progress Monitoring Skills
		Infants: 14- Demonstrates self-control:
		Infants: 15- Develops relationships with adults:
EXPECTATION	PW14.3.	Explore and notice different surface textures (rough surfaces, soft cushions).
		Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space:
		Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information:
		Infants: 06- Develops fine-motor skills: Infants: 11- Demonstrates a cooperative and flexible approach to play:
		Infants: 16- Develops relationships with peers: Infants: 34- Demonstrates knowledge related to physical science:
		Infants: 47- Demonstrates problem-solving skills:
EXPECTATION	PW14.4.	Notice loud and soft sounds in the environment.
		Progress Monitoring Skills Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to
		explore the environment and process information: Infants: 31- Demonstrates scientific inquiry skills:
FOCUS / COURSE	MA.PW.	Physical Health and Well Being Development Guidelines
STRAND	IIIA.I VV.	Learning Guideline: The infant develops skills that will develop into healthy practices for life.
STANDARD / CONCEPT / SKILL	PW.YI.	Young Infants (0-8 months)
INDICATOR	PW15.	The young infant demonstrates the stamina and energy to participate in daily activities.
EXPECTATION	PW15.1.	Show alertness during waking periods.
		Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space: Infants: 29- Explores, recognizes, and describes spatial
		relationships between objects:
EXPECTATION	PW15.2.	Make facial expressions.
		Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 13- Engages in self-expression:
		Infants: 19- Uses nonverbal communication for a variety of purposes:
FOCUS / COURSE	MA.PW.	Physical Health and Well Being Development Guidelines
STRAND		Learning Guideline: The infant develops skills that will develop into
		healthy practices for life.

STANDARD / CONCEPT / SKILL	PW.YI.	Young Infants (0-8 months)
INDICATOR	PW16.	The young infant engages in a variety of physical activities.
EXPECTATION	PW16.2.	Stiffen body and relax.
		Progress Monitoring Skills Infants: 05- Develops gross-motor skills:
EXPECTATION	PW16.3.	Wiggle trunk or core body.
		Progress Monitoring Skills Infants: 05- Develops gross-motor skills:
EXPECTATION	PW16.4.	Move arms and legs both purposefully and reflexively.
		Progress Monitoring Skills Infants: 05- Develops gross-motor skills:
FOCUS / COURSE	MA.PW.	Physical Health and Well Being Development Guidelines
STRAND	WA.PVV.	Learning Guideline: The infant develops skills that will develop into
STRAID		healthy practices for life.
STANDARD / CONCEPT / SKILL	PW.OI.	Older Infants (6-15 months)
INDICATOR	PW17.	The older infant demonstrates personal health and hygiene skills.
EXPECTATION	PW17.2.	Indicate needs and wants such as hunger or a dirty diaper in a variety of ways.
		Progress Monitoring Skills Infants: 01-Practices healthy and safe habits: Infants: 02- Participates in activities related to nutrition:
		intanto. 02 1 distorpation in doctrision rotated to maintain.
EXPECTATION	PW17.3.	Indicate anticipation of feeding on seeing breast, bottle or food through eyes widening or arm movements.
		Progress Monitoring Skills Infants: 02- Participates in activities related to nutrition:
FOCUS / COURSE	MA.PW.	Physical Health and Well Being Development Guidelines
STRAND		Learning Guideline: The infant develops skills that will develop into healthy practices for life.
STANDARD / CONCEPT / SKILL	PW.OI.	Older Infants (6-15 months)
INDICATOR	PW18.	The older infant demonstrates the stamina and energy to participate
EXPECTATION	PW18.1.	in daily activities and engages in a variety of physical activities. Sleep less during the day.
		Progress Monitoring Skills Infants: 01-Practices healthy and safe habits:
EXPECTATION	PW18.2.	Sustain physical activity such as for at least three to five minutes at
EXPECIATION	PVV 10.2.	a time (recognizing the unique capabilities of the child).
		Progress Monitoring Skills Infants: 01-Practices healthy and safe habits:
EXPECTATION	PW18.3.	Initiate play, exploring and interacting with the environment.
		Progress Monitoring Skills

		Infants: 01-Practices healthy and safe habits:
		Infants: 35- Demonstrates an awareness of and the need to protect
		his/her environment:
EVECTATION	DW40.4	Maria hadi ayara afilka a libaa ayardiga ayardiga
EXPECTATION	PW18.4.	Move body purposefully: rolling, crawling, or walking.
		Progress Monitoring Skills
		Infants: 05- Develops gross-motor skills:
		Infants: 29- Explores, recognizes, and describes spatial
		relationships between objects:
FOCUS / COURSE	MA.PW.	Physical Health and Well Being Development Guidelines
STRAND		Learning Guideline: The infant develops skills that will develop into
STANDARD / CONCEPT /	PW.OI.	healthy practices for life. Older Infants (6-15 months)
SKILL	PVV.OI.	Older Illiants (6-15 months)
INDICATOR	PW19.	The older infant practices basic personal care routines.
EXPECTATION	PW19.1.	Assist caregiver with holding bottle.
		Progress Monitoring Skills
		Infants: 01-Practices healthy and safe habits:
		Infants: 02- Participates in activities related to nutrition:
EVECTATION	PW19.2.	Demonstrate increasing chility to colf coathe and fell colour
EXPECTATION	PW19.2.	Demonstrate increasing ability to self-soothe and fall asleep.
		Progress Monitoring Skills
		Infants: 01-Practices healthy and safe habits:
		Infants: 14- Demonstrates self-control:
FOCUS / COURSE	MA.PW.	
	IVIA.F VV.	Physical Health and Well Being Development Guidelines
STRAND	IVIA.F VV.	Learning Guideline: The infant gains control over their movements
STRAND		Learning Guideline: The infant gains control over their movements as they reach out, grasp, and release objects.
	PW.YI.	Learning Guideline: The infant gains control over their movements as they reach out, grasp, and release objects. Young Infants (0-8 months)
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STRAND STANDARD / CONCEPT / SKILL INDICATOR	PW.YI.	Learning Guideline: The infant gains control over their movements as they reach out, grasp, and release objects. Young Infants (0-8 months) The young infant develops eye-hand coordination and more intentional hand control.
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STRAND STANDARD / CONCEPT / SKILL INDICATOR	PW.YI.	Learning Guideline: The infant gains control over their movements as they reach out, grasp, and release objects. Young Infants (0-8 months) The young infant develops eye-hand coordination and more intentional hand control. Follow a moving object with their eyes.
STRAND STANDARD / CONCEPT / SKILL INDICATOR	PW.YI.	Learning Guideline: The infant gains control over their movements as they reach out, grasp, and release objects. Young Infants (0-8 months) The young infant develops eye-hand coordination and more intentional hand control. Follow a moving object with their eyes. Progress Monitoring Skills
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STRAND STANDARD / CONCEPT / SKILL INDICATOR EXPECTATION	PW.YI. PW20. PW20.1.	Learning Guideline: The infant gains control over their movements as they reach out, grasp, and release objects. Young Infants (0-8 months) The young infant develops eye-hand coordination and more intentional hand control. Follow a moving object with their eyes. Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information: Infants: 06- Develops fine-motor skills: Infants: 31- Demonstrates scientific inquiry skills: Infants: 45- Demonstrates awareness of cause and effect:
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STRAND STANDARD / CONCEPT / SKILL INDICATOR EXPECTATION	PW.YI. PW20. PW20.1.	Learning Guideline: The infant gains control over their movements as they reach out, grasp, and release objects. Young Infants (0-8 months) The young infant develops eye-hand coordination and more intentional hand control. Follow a moving object with their eyes. Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information: Infants: 06- Develops fine-motor skills: Infants: 31- Demonstrates scientific inquiry skills: Infants: 45- Demonstrates awareness of cause and effect: Infants: 46- Uses prior knowledge to build new knowledge: Reach, grasp and put objects in mouth. Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and
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STRAND STANDARD / CONCEPT / SKILL INDICATOR EXPECTATION	PW.YI. PW20. PW20.1.	Learning Guideline: The infant gains control over their movements as they reach out, grasp, and release objects. Young Infants (0-8 months) The young infant develops eye-hand coordination and more intentional hand control. Follow a moving object with their eyes. Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information: Infants: 06- Develops fine-motor skills: Infants: 31- Demonstrates scientific inquiry skills: Infants: 45- Demonstrates awareness of cause and effect: Infants: 46- Uses prior knowledge to build new knowledge: Reach, grasp and put objects in mouth. Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information: Infants: 06- Develops fine-motor skills: Infants: 06- Develops fine-motor skills: Infants: 10- Engages in a progression of individualized and
STRAND STANDARD / CONCEPT / SKILL INDICATOR EXPECTATION	PW.YI. PW20. PW20.1.	Learning Guideline: The infant gains control over their movements as they reach out, grasp, and release objects. Young Infants (0-8 months) The young infant develops eye-hand coordination and more intentional hand control. Follow a moving object with their eyes. Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information: Infants: 06- Develops fine-motor skills: Infants: 31- Demonstrates scientific inquiry skills: Infants: 45- Demonstrates awareness of cause and effect: Infants: 46- Uses prior knowledge to build new knowledge: Reach, grasp and put objects in mouth. Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information: Infants: 06- Develops fine-motor skills:

FOCUS / COURSE	MA.PW.	Physical Health and Well Pains Davelenment Guidelines
	IVIA.PVV.	Physical Health and Well Being Development Guidelines
STRAND		Learning Guideline: The infant gains control over their movements as they reach out, grasp, and release objects.
STANDARD / CONCEPT / SKILL	PW.YI.	Young Infants (0-8 months)
INDICATOR	PW21.	The young infant grasps a variety of objects for eating and playing in his/her environment, with and without handles, such as blocks, spoons, markers, etc.
EXPECTATION	PW21.1.	Bring hands together at the middle of their bodies.
		Progress Monitoring Skills Infants: 06- Develops fine-motor skills: Infants: 46- Uses prior knowledge to build new knowledge:
	-	
EXPECTATION	PW21.2.	Hold toys with both hands.
		Progress Monitoring Skills Infants: 10- Engages in a progression of individualized and
		imaginative play: Infants: 27- Explores and communicates about distance, weight,
		length, height, and time: Infants: 41- Participates in dance to express creativity:
		Infants: 47- Demonstrates problem-solving skills:
	T	
EXPECTATION	PW21.3.	Use a fist grasp to hold onto a blocks, spoon or marker (early writing).
		Progress Monitoring Skills
		Infants: 01-Practices healthy and safe habits:
		Infants: 02- Participates in activities related to nutrition:
		Infants: 24- Uses writing for variety of purposes
FOCUS / COURSE	BAA DIN	Physical Harlth and Wall Pains Davidance of Caidelines
FOCUS / COURSE	MA.PW.	Physical Health and Well Being Development Guidelines
STRAND		Learning Guideline: The infant gains control over their movements as they reach out, grasp, and release objects.
STANDARD / CONCEPT / SKILL	PW.OI.	Older Infants (6-15 months)
INDICATOR	PW22.	The older infant develops eye-hand coordination and more intentional hand control.
EXPECTATION	PW22.1.	Pass objects from one hand to the other.
		Progress Monitoring Skills
		Infants: 06- Develops fine-motor skills:
		Infants: 46- Uses prior knowledge to build new knowledge:
EXPECTATION	PW22.2.	Mimic hand clapping and waving bye-bye.
LAFECIATION	F WV Z Z . Z .	willing trand crapping and waving bye-bye.
		Progress Monitoring Skills
		Infants: 06- Develops fine-motor skills: Infants: 46- Uses prior knowledge to build new knowledge:
	1	
FOCUS / COURSE	MA.PW.	Physical Health and Well Being Development Guidelines
STRAND		Learning Guideline: The infant gains control over their movements
STANDARD / CONCEPT /	PW.OI.	as they reach out, grasp, and release objects. Older Infants (6-15 months)
SKILL		, , , , , , , , , , , , , , , , , , , ,

INDICATOR	PW23.	The older infant grasps a variety of objects for eating and play in his/her environment, with and without handles, such as blocks, spoons, markers, etc.
EXPECTATION	PW23.1.	Pick up and drop items.
		Progress Monitoring Skills
		Infants: 06- Develops fine-motor skills:
		Infants: 46- Uses prior knowledge to build new knowledge:
EXPECTATION	PW23.2.	Carry baskets or items with handles.
		Progress Monitoring Skills
		Infants: 06- Develops fine-motor skills:
		Infants: 46- Uses prior knowledge to build new knowledge:
EXPECTATION	PW23.3.	Squeeze objects.
		Progress Monitoring Skills
		Infants: 06- Develops fine-motor skills:
		Infants: 46- Uses prior knowledge to build new knowledge:
EXPECTATION	PW23.4.	Uses pincer grasp to pick up small objects like Cheerios.
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to
		explore the environment and process information:
		Infants: 06- Develops fine-motor skills:
		Infants: 11- Demonstrates a cooperative and flexible approach to play:
		Infants: 16- Develops relationships with peers:
		Infants: 34- Demonstrates knowledge related to physical science:
		Infants: 46- Uses prior knowledge to build new knowledge:
		Infants: 47- Demonstrates problem-solving skills:

FOCUS / COURSE	MA.AL.	Approaches to Learning Guidelines
STRAND		Learning Guideline: The infant shows eagerness and curiosity as a learner.
STANDARD / CONCEPT / SKILL	AL.YI.	Young Infants (0-8 months)
INDICATOR	AL1.	The young infant shows curiosity by exploring with the senses.
EXPECTATION	AL1.1.	Feel and react to different textures.
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space:
		Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to
		explore the environment and process information:
		Infants: 06- Develops fine-motor skills:
		Infants: 11- Demonstrates a cooperative and flexible approach to play:
		Infants: 16- Develops relationships with peers:
		Infants: 34- Demonstrates knowledge related to physical science:
		Infants: 47- Demonstrates problem-solving skills:
EXPECTATION	AL1.2.	React to different tastes, like change in formula, or breast milk in a
-A -CIAHOR	- the I day	bottle, or first taste of cereal or fruit.

		Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information: Infants: 06- Develops fine-motor skills: Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 31- Demonstrates scientific inquiry skills:
EXPECTATION	AL1.3.	Explore toys with all senses.
		Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information: Infants: 08- Demonstrates interest and curiosity: Infants: 27- Explores and communicates about distance, weight, length, height, and time: Infants: 30- Explores, recognizes, and describes shapes and shape concepts: Infants: 31- Demonstrates scientific inquiry skills:
EXPECTATION	AL1.4.	Explore hands and feet and faces, watching, tasting, touching.
		Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information: Infants: 06- Develops fine-motor skills: Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 11- Demonstrates a cooperative and flexible approach to play: Infants: 16- Develops relationships with peers: Infants: 31- Demonstrates scientific inquiry skills: Infants: 34- Demonstrates knowledge related to physical science: Infants: 45- Demonstrates awareness of cause and effect: Infants: 47- Demonstrates problem-solving skills:
EXPECTATION	AL1.5.	Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information: Infants: 06- Develops fine-motor skills: Infants: 11- Demonstrates a cooperative and flexible approach to play: Infants: 16- Develops relationships with peers: Infants: 34- Demonstrates knowledge related to physical science: Infants: 47- Demonstrates problem-solving skills:
EXPECTATION	AL1.6.	Extend arms out to lift their head and chest to see further. Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and

child's relationship to objects in space:
Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to
explore the environment and process information:
Infants: 29- Explores, recognizes, and describes spatial
relationships between objects:
Infants: 31- Demonstrates scientific inquiry skills:
Infants: 45- Demonstrates awareness of cause and effect:

FOCUS / COURSE	MA.AL.	Approaches to Learning Guidelines
STRAND		Learning Guideline: The infant shows eagerness and curiosity as a learner.
STANDARD / CONCEPT / SKILL	AL.YI.	Young Infants (0-8 months)
NDICATOR	AL2.	The young infant reacts to new voices or sounds.
EXPECTATION	AL2.1.	Become more active or quieter.
		Progress Monitoring Skills
		Infants: 17- Listens to conversation for a variety of purposes and
		demonstrates comprehension:
		Infants: 18- Acquires vocabulary introduced in conversations,
		activities, stories, and/or books:
EXPECTATION	AL2.2.	React to voices and sounds by turning head or changing facial
		expression.
		Progress Monitoring Skills
		Infants: 17- Listens to conversation for a variety of purposes and
		demonstrates comprehension:
		Infants: 18- Acquires vocabulary introduced in conversations,
		activities, stories, and/or books:
EXPECTATION	AL2.4.	Gaze attentively to people talking.
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates interest and curiosity:
		Infants: 09- Demonstrates self-control:
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
		Infants: 16- Develops relationships with peers:
		Infants: 47- Demonstrates problem-solving skills:

FOCUS / COURSE	MA.AL.	Approaches to Learning Guidelines
STRAND		Learning Guideline: The infant shows eagerness and curiosity as a learner.
STANDARD / CONCEPT / SKILL	AL.OI.	Older Infants (6-15 months)
INDICATOR	AL3.	The older infant shows curiosity by exploring with the senses.
EXPECTATION	AL3.1.	Watch adults and children intently.
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates interest and curiosity:
		Infants: 09- Demonstrates self-control:
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
		Infants: 16- Develops relationships with peers:
		Infants: 47- Demonstrates problem-solving skills:

EXPECTATION	AL3.2.	Experiment with the feel and tastes of different foods.
		Progress Monitoring Skills Infants: 02- Participates in activities related to nutrition:
EXPECTATION	AL3.3.	Notice smells in the environment.
		Progress Monitoring Skills Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information: Infants: 31- Demonstrates scientific inquiry skills:
EXPECTATION	AL3.4.	Look around to identify source of sounds.
		Progress Monitoring Skills Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information: Infants: 31- Demonstrates scientific inquiry skills:
EXPECTATION	AL3.5.	Show caution or fear toward unfamiliar people.
LAFECIATION	ALS.S.	Progress Monitoring Skills Infants: 13- Engages in self-expression:
		Infants: 15- Develops relationships with adults:
FOCUS / COURSE	MA.AL.	Approaches to Learning Guidelines
STRAND		Learning Guideline: The infant shows eagerness and curiosity as a learner.
STANDARD / CONCEPT / SKILL	AL.OI.	Older Infants (6-15 months)
INDICATOR	AL4.	The older infant reacts to new voices or sounds.
EXPECTATION	AL4.1.	Explore spatial relationships (i.e. try to fit their body into a box). Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 29- Explores, recognizes, and describes spatial relationships between objects:
	1	
EXPECTATION	AL4.2.	Venture out using motor skills to explore the environment. Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 29- Explores, recognizes, and describes spatial relationships between objects:
FOCUS / COURSE	MA.AL.	Approaches to Learning Guidelines
STRAND	WA.AL.	Learning Guideline: The infant becomes intentional and persistent.
STANDARD / CONCEPT / SKILL	AL.YI.	Young Infants (0-8 months)
INDICATOR	AL5.	The young infant pays attention and tries to reproduce interesting and pleasurable effects and events.
EXPECTATION	AL5.1.	Grasp an object, release it, re-grasp it, and re-release it.
		Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to

Infants: 34- Demonstrates knowledge related to physical science: Infants: 46- Uses prior knowledge to build new knowledge: Infants: 47- Demonstrates problem-solving skills: EXPECTATION AL5.2. Kick or swat a mobile. Progress Monitoring Skills Infants: 45- Demonstrates awareness of cause and effect: EXPECTATION AL5.3. Consistently reach for toys and books. Progress Monitoring Skills Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 27- Explores and communicates about distance, weight, length, height, and time: Infants: 41- Participates in dance to express creativity: Infants: 47- Demonstrates problem-solving skills: EXPECTATION AL5.4. Explore books repeatedly with hands, mouth, and eyes. Progress Monitoring Skills Infants: 23- Demonstrates of print concepts: EXPECTATION AL5.5. Explore a face, toy, or rattle for a period of time. Progress Monitoring Skills Infants: 07- Demonstrates initiative and self-direction: Infants: 08- Demonstrates self-control: Infants: 09- Demonstrates self-control: Infants: 10- Engages in a progression of individualized and imaginative play: Infants: 11- Demonstrates a cooperative and flexible approach to play: Infants: 31- Demonstrates and curiosity: Infants: 34- Uses his/her voice, instruments, and objects to musically express creativity: EXPECTATION AL5.6. Tracks an object. Progress Monitoring Skills Infants: 03- Demonstrates an awareness of the body in space and child's relationship to objects in space: Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to explore the environment and process information: Infants: 31- Demonstrates severe solid infants: 31- Demonstrates and process information: Infants: 31- Demonstrates solid infinity skills: Infants: 31- Demonstrates solid infinity skills: Infants: 31- Demonstrates solid proving skills: Infants: 31- Demonstrates solid infinity skills: Infants: 31- Demonstrates solid proving skills: Infants: 31- Demonstrates solid proving skills: Infants: 31- Demonstrates solid pro			explore the environment and process information: Infants: 06- Develops fine-motor skills: Infants: 11- Demonstrates a cooperative and flexible approach to play:
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	SKILL	ALI II	Touris infanto (v v infanto)
	INDICATOR	AL6.	

EXPECTATION	AL6.1.	Engage adults in interactions. Progress Monitoring Skills Infants: 15- Develops relationships with adults:
EXPECTATION	AL6.2.	Stare at educator for a reaction. Progress Monitoring Skills Infants: 15- Develops relationships with adults:
EXPECTATION	AL6.3.	Direct attention toward an object by reaching.
		Progress Monitoring Skills Infants: 06- Develops fine-motor skills: Infants: 46- Uses prior knowledge to build new knowledge:
EXPECTATION	AL6.4.	Lift their arms to be picked up.
		Progress Monitoring Skills
		Infants: 15- Develops relationships with adults:
EXPECTATION	AL6.5.	Produce different cries to indicate hunger, diaper change, cold/hot, overstimulation.
		Progress Monitoring Skills
		Infants: 01-Practices healthy and safe habits: Infants: 02- Participates in activities related to nutrition:
FOCUS / COURSE	MA.AL.	Approaches to Learning Guidelines
STRAND		Learning Guideline: The infant becomes intentional and persistent.
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STRAND STANDARD / CONCEPT / SKILL INDICATOR EXPECTATION	AL.YI. AL7. AL7.1.	Learning Guideline: The infant becomes intentional and persistent. Young Infants (0-8 months) The young infant shows a willingness to overcome frustration when faced with initial failure. Try several times to reach a desired object. Progress Monitoring Skills Infants: 07- Demonstrates initiative and self-direction: Infants: 08- Demonstrates interest and curiosity: Infants: 09- Demonstrates self-control: Keep trying to roll over or sit up despite repeated failure.
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STRAND STANDARD / CONCEPT / SKILL INDICATOR EXPECTATION EXPECTATION FOCUS / COURSE STRAND STANDARD / CONCEPT / SKILL	AL.YI. AL7. AL7.1. AL7.2. MA.AL. AL.OI.	Learning Guideline: The infant becomes intentional and persistent. Young Infants (0-8 months) The young infant shows a willingness to overcome frustration when faced with initial failure. Try several times to reach a desired object. Progress Monitoring Skills Infants: 07- Demonstrates initiative and self-direction: Infants: 08- Demonstrates interest and curiosity: Infants: 09- Demonstrates self-control: Keep trying to roll over or sit up despite repeated failure. Progress Monitoring Skills Infants: 05- Develops gross-motor skills: Approaches to Learning Guidelines Learning Guideline: The infant becomes intentional and persistent. Older Infants (6-15 months)
STRAND STANDARD / CONCEPT / SKILL INDICATOR EXPECTATION EXPECTATION FOCUS / COURSE STRAND STANDARD / CONCEPT / SKILL INDICATOR	AL.YI. AL7. AL7.1. AL7.2. MA.AL. AL.OI. AL8.	Learning Guideline: The infant becomes intentional and persistent. Young Infants (0-8 months) The young infant shows a willingness to overcome frustration when faced with initial failure. Try several times to reach a desired object. Progress Monitoring Skills Infants: 07- Demonstrates initiative and self-direction: Infants: 08- Demonstrates interest and curiosity: Infants: 09- Demonstrates self-control: Keep trying to roll over or sit up despite repeated failure. Progress Monitoring Skills Infants: 05- Develops gross-motor skills: Approaches to Learning Guidelines Learning Guideline: The infant becomes intentional and persistent. Older Infants (6-15 months) The older infant pays attention and tries to reproduce interesting and pleasurable effects and events.

EXPECTATION	AL8.3.	Express a desire to feed himself.
		Progress Monitoring Skills
		Infants: 01-Practices healthy and safe habits:
		Infants: 02- Participates in activities related to nutrition:
EXPECTATION	AL8.4.	Play with a variety of sensory materials.
	7120111	i lay man a varioty of consolly materials.
		Progress Monitoring Skills
		Infants: 03- Demonstrates an awareness of the body in space and
		child's relationship to objects in space: Infants: 04- Uses senses (sight, touch, hearing, smell, and taste) to
		explore the environment and process information:
		Infants: 08- Demonstrates interest and curiosity:
		Infants: 27- Explores and communicates about distance, weight,
		length, height, and time:
		Infants: 30- Explores, recognizes, and describes shapes and shape concepts:
		Infants: 31- Demonstrates scientific inquiry skills:
EXPECTATION	AL8.5.	Pretend to talk on the telephone.
		Progress Monitoring Skills
		Infants: 10- Engages in a progression of individualized and
		imaginative play:
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
EXPECTATION	AL8.6.	Pretend to give a doll a bottle.
		Progress Monitoring Skills Infants: 10- Engages in a progression of individualized and
		imaginative play:
		Infants: 11- Demonstrates a cooperative and flexible approach to
		play:
FOCUS / COURSE	MA.AL.	Approaches to Learning Guidelines
STRAND	MAIAE.	Learning Guideline: The infant becomes intentional and persistent.
STANDARD / CONCEPT /	AL.OI.	Older Infants (6-15 months)
SKILL	A1.0	The old of fact below to the form the fact of the fact
INDICATOR	AL9.	The older infant behaves in consistent ways to elicit desired response.
EXPECTATION	AL9.2.	Repeat filling and dumping over and over.
		Decree Marketon Olive
		Progress Monitoring Skills Infants: 09- Demonstrates self-control:
		Infants: 13- Engages in self-expression:
		Infants: 45- Demonstrates awareness of cause and effect:
	1	
EXPECTATION	AL9.3.	Sustain longer periods of attention.
		Progress Monitoring Skills
		Infants: 07- Demonstrates initiative and self-direction:
		Infants: 08- Demonstrates interest and curiosity:
		Infants: 09- Demonstrates self-control:
EXPECTATION	AL9.4.	Want to hear the same book or song over and over
		_
		Progress Monitoring Skills

EXPECTATION	AL9.5.	Infants: 21- Acquires meaning from a variety of materials read to him/her: Infants: 22- Develops early phonological awareness (awareness of units of sound): Try to imitate educator's words. Progress Monitoring Skills Infants: 46- Uses prior knowledge to build new knowledge:
EXPECTATION	AL9.7.	Persist in finding favorite toy. Progress Monitoring Skills Infants: 07- Demonstrates initiative and self-direction: Infants: 08- Demonstrates interest and curiosity: Infants: 09- Demonstrates self-control:
FOCUS / COURSE	MA.AL.	Annuardos ta Lagraina Cuidalinas
STRAND	WA.AL.	Approaches to Learning Guidelines Learning Guideline: The infant becomes intentional and persistent.
STANDARD / CONCEPT / SKILL	AL.OI.	Older Infants (6-15 months)
INDICATOR	AL10.	The older infant shows a willingness to overcome frustration when faced with initial failure.
EXPECTATION	AL10.1.	Walk, fall down, and get back up several times. Progress Monitoring Skills Infants: 09- Demonstrates self-control: Infants: 16- Develops relationships with peers:
EXPECTATION	AL10.3.	May become frustrated and visibly upset when her desired goal is not achieved. Progress Monitoring Skills Infants: 09- Demonstrates self-control: Infants: 16- Develops relationships with peers:

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