Georgia Early Learning and Development Standards Pre-K Social and Emotional Development- SED		Work Sampling for Head Start 5 <sup>th</sup> Edition H4  Domain II: Social and Emotional Development  Domain IV: Logic & Reasoning  Domain V: Language Development  Domain IX: Creative Arts Expression	
Strand		MCLIC Functional Common ant	Doufournes Indicatous
Content Standard Performance Indicators		WSHS Functional Component	Performance Indicators
Strand 1: Developing a sense o	fself		
Standard SED1: The child will o			
SED1.4a	Identifies self as a unique member of a specific group or demographic that fits into a larger world picture.	II: Social and Emotional Development B. Self-Concept & Self-Efficacy	3. Shows awareness of what it means to be a leader.
SED1.4b	Identifies personal characteristics, preferences, thoughts, and feelings.	B. Self-Concept & Self-Efficacy	1. Demonstrates self- confidence.
SED1.4c	Shows confidence in a range of abilities and the capacity to take on and accomplish new tasks	B. Self-Concept & Self-Efficacy	2. Shows some self-direction.
SED1.4d	Shows independence in his/her own choices.	B. Self-Concept & Self-Efficacy	2. Shows some self-direction.
Standard SED2: The child will o	engage in self-expression.		
SED2.4a	Effectively uses words, sentences, and actions to communicate needs, ideas, opinions, and preferences.	V: Language Development B. Expressive language	B1. Speaks clearly enough to be understood without contextual clues.

		IX: Creative Arts Expression D. Drama	D1. Participates in creative movement, dance, and drama.
SED2.4b	With adult guidance, uses verbal and non-verbal expressions to describe and explain a full range of emotions.	D. Emotional & Behavioral Health  IV: Logic & Reasoning A. Reasoning & Problem Solving	D1. Identifies some feelings and responds to those of others.  A1. Begins to make sense of problems and uses simple strategies to solve them.
SED2.4c	Uses pretend play to show emotions of self and others.	IV: Logic & Reasoning B. Symbolic Representation  IX: Creative Arts Expression D. Drama	Represents ideas and stories through pictures, dictation, and play.  D1. Participates in creative movement, dance, and drama.
SED2.4d	With adult guidance, distinguishes between positive and negative emotions and the conditions that evoke each.	II: Social and Emotional Development D. Emotional & Behavioral Health	1. Identifies some feelings and responds to those of others.

Strand 2: Self-regulation			
Standard SED3: The child will begin to demonstrate self-control.			
SED3.4a	Independently follows rules	C. Self-Regulation	1. Follows simple classroom

	and routines.		rules and routines.
SED3.4b	Regulates own emotions and behaviors and seeks out adult support when needed.	D. Emotional & Behavioral Health	1. Identifies some feelings and responds to those of others.
SED3.4c	Regulates a range of impulses.	D. Emotional & Behavioral Health	1. Identifies some feelings and responds to those of others.
SED3.4d	Manages transitions and adapts to changes in schedules and routines independently.	C. Self-Regulation	2. Manages transitions.

Strand 3: Developing a sense	of self with others.		
Standard SED4: The child will	Standard SED4: The child will develop relationships and social		
skills with adults.			
SED4.4a	Transitions well into new, unfamiliar settings.	A. Social Relationships	2. Interacts easily with familiar adults.
SED4.4b	Uses a familiar adult's suggestions to decide how to respond to a specific situation.	A. Social Relationships	3. Begins to use simple strategies to resolve conflict.
SED4.4c	Shows affection to familiar adults by using more complex words and actions.	D. Emotional & Behavioral Health	1. Identifies some feelings and responds to those of others.
SED4.4d	Seeks out adults as a resource for help and assistance.	A. Social Relationships	3. Begins to use simple strategies to resolve conflict.
Standard SED5: The child will	develop relationships and social		
skills with peers.			
SED5.4a	Develops and maintains	A. Social Relationships	1. Interacts easily with one or

	friendships with other children.		more children.
SED5.4b	Plays cooperatively with a few peers for a sustained period of time.	A. Social Relationships	A1. Interacts easily with one or more children.
		C. Self-Regulation	C1. Follows simple classroom rules and routines.
SED5.4c	Attempts to resolve peer conflicts using appropriate strategies.	A. Social Relationships	3. Begins to use simple strategies to resolve conflict.
SED5.4d	Shows emerging empathy and understanding of peers by attempting to comfort and help.	D. Emotional & Behavioral Health	1. Identifies some feeling and responds to those of others.
SED5.4e	Shows respect for peers' personal space and belongings.	D. Emotional & Behavioral Health	D1. Identifies some feeling and responds to those of others.
		C. Self-Regulation	C1. Follows simple classroom rules and routines.

### Correlation of Georgia Early Learning and Development Standards Pre-K and WSHS H4 (5<sup>th</sup> Edition) GELDS Domain: Physical Development and Motor Skills

Georgia Early Learning and Development Standards Pre-K Physical Development and Motor Skills - PDM		Work Sampling System for Head Start 5 <sup>th</sup> Edition H4 Domain I: Physical Development & Health Domain VIII: Scientific Knowledge & Skills	
Strand  Content Standard  Performance Indicators	Content Standard		Performance Indicators
Strand 1: Health and Well Being			
Standard PDM1: The child will	practice healthy and safe habits.		
PDM1.4a	Stays awake and alert except during voluntary nap time.	I: Physical Development & Health A. Health Knowledge & Practice	1. Performs some self-care tasks independently.
PDM1.4b	Actively participates in a variety of both structured and unstructured indoor and outdoor activities for sustained periods of time that increase strength, endurance, and flexibility.	A. Health Knowledge & Practice	1. Performs some self-care tasks independently.
PDM1.4c	Consistently follows basic safety rules and anticipates consequences of not following safety rules.	A. Health Knowledge & Practice	2. Follows basic safety rules with reminders.
PDM1.4d	Communicates the importance of safety rules.	A. Health Knowledge & Practice	2. Follows basic safety rules with reminders.
PDM1.4e	Identifies the importance of and participates in activities related to health and self-care needs.	A. Health Knowledge & Practice	2. Follows basic safety rules with reminders.
PDM1.4f	Can name people who keep	A. Health Knowledge &	2. Follows basic safety rules

### Correlation of Georgia Early Learning and Development Standards Pre-K and WSHS H4 (5<sup>th</sup> Edition) GELDS Domain: Physical Development and Motor Skills

	thous sofo and bookley.	Dunation	with remainders
	them safe and healthy.	Practice	with reminders.
Standard DDM2: The	child will participate in activities related to		
nutrition.	china will participate in activities related to		
PDM2.4a	Helps prepare nutritious snacks	A. Health Knowledge &	1. Performs some self-care
FDIVIZ.4a	and meals.	Practice	tasks independently.
PDM2.4b	Sorts foods into food groups	A. Health Knowledge &	1. Performs some self-care
F DIVIZ.40	and communicates the	Practice	tasks independently.
	benefits of healthy foods.	Fractice	tasks independently.
	beliefits of fleating foods.		
Strand 2: Use of Sense	as a		
	child will demonstrate an awareness of		
	thing will demonstrate an awareness of I child's relationship to objects in space.		
		B. Gross Motor Skills	2. Coordinates combined
PDM3.4a	Acts and moves with purpose	B. Gross Motor Skills	
	and independently recognizes		movement patterns to perform
	differences in direction,		simple tasks.
	distance, and location.		
PDM3.4b	Demonstrates spatial	B. Gross Motor Skills	1. Moves with increased
T DIVID. TO	awareness through play	B. Gross Wotor Skins	balance and control.
	activities.		balance and control.
	activities.		
Standard PDM4: The	child will use senses (sight, touch, hearing,		
	xplore the environment and process		
information.			
PDM4.4a	Discriminates between a	I: Physical Development &	C2. Uses eye-hand
	variety of sights, smells,	Health	coordination to perform tasks.
	sounds, textures, and tastes.	C. Fine Motor Skills	
		VIII: Scientific Knowledge &	A1. Uses senses and simple
		Skills	tools to explore solutions to

#### Correlation of Georgia Early Learning and Development Standards Pre-K and WSHS H4 (5<sup>th</sup> Edition) GELDS Domain: Physical Development and Motor Skills

		A. Scientific Skills and Method	problems.
PDM4.4b	Takes things apart and invents new structures using the parts.	I: Physical Development & Health B. Fine Motor Skills	<ol> <li>Uses eye-hand coordination to perform tasks.</li> <li>Shows beginning control of writing, drawing, and art tools.</li> </ol>

Strand 3: Motor Skills			
Standard PDM5: The cl	Standard PDM5: The child will demonstrate gross motor skills.		
PDM5.4a	Coordinates movements to perform more complex tasks.	A. Gross Motor Skills	2. Coordinates combined movement patterns to perform simple tasks.
PDM5.4b	Demonstrates coordination and balance in a variety of activities.	A. Gross Motor Skills	1. Moves with increased balance and control.
Standard PDM6: The cl	hild will demonstrate fine motor skills.		
PDM6.4a	Performs fine-motor tasks that require small-muscle strength and control.	C. Fine Motor Skills	<ol> <li>Uses increased strength and control to perform simple tasks.</li> <li>Shows beginning control of writing, drawing, and art tools.</li> </ol>
PDM6.4b	Uses hand-eye coordination to manipulate small objects with ease.	C. Fine Motor Skills	2. Uses eye-hand coordination to perform simple tasks.
PDM6.4c	Able to perform more complex fine motor tasks with accuracy 50% of the time.	C. Fine Motor Skills	2. Uses eye-hand coordination to perform simple tasks.

Georgia Early Learning and Development Standards Pre-K		Work Sampling for Head Start 5 <sup>th</sup> Edition H4		
Communication, Language, and	Communication, Language, and Literacy Development- CLL		Domain V: Language Development	
		Domain VI: Literacy Knowledge & Skills		
		Domain IX. Creative Arts Express	sion	
		Domain XI: English Language De	velopment	
Strand				
Content Standard		WSHS Functional Component	Performance Indicators	
Performance Indicators				
Strand 1: Receptive Language (L	istening)			
Standard CLL1: The child will list	ten to conversations for a			
variety of purposes and demons	strate comprehension.			
CLL1.4a	Listens and responds on topic	V: Language Development		
	to conversations and group	A. Receptive Language	A1. Gains meaning by listening.	
	discussions for an extended	B. Expressive Language	B2. Follows rules for	
	period.		conversation.	
		XI: English Language		
		Development	A1. Gains meaning by listening.	
		A. Receptive English Language	A2. Follows directions.	
		Skills		
CLL1.4b	Listens to and follows multi-	A. Receptive Language	2. Follows two- or three-step	
	step directions.		directions.	
CLL1.4c	Extends/expands thoughts or	A. Receptive Language	A1. Gains meaning by listening.	
	ideas expressed.	B. Expressive Language	B3. Uses expanded vocabulary	
			and language for a variety of	
			purposes.	
Standard CLL2: The child will ac	quire vocabulary introduced in			
conversations, activities, stories	s, or books.			
CLL2.4a	Demonstrates understanding	A. Receptive Language	A1. Gains meaning by listening.	

	of more complex vocabulary through everyday conversations.	B. Expressive Language	B2. Speaks clearly enough to be understood without contextual cues.
CLL2.4b	Connects new vocabulary from activities, stories, or books with prior experiences and conversations.	A. Receptive Language  B. Expressive Language	A1. Gains meaning by listening. B1. Follows rules for conversation.

Strand 2: Expressive Language			
·	Standard CLL3: The child will use non-verbal communication for		
a variety of purposes.	Ť		
CLL3.4a	Uses more complex gestures and actions to enhance verbal communication of needs and wants.	VI: Literacy Knowledge & Skills E. Early Writing	1. Uses letter-like shapes, symbols, and letters to convey meaning.
CLL3.4b	Communicates feelings using appropriate non-verbal gestures, body language, and actions.	IX. Creative Arts Expression D. Drama VI: Literacy Knowledge & Skills E. Early Writing	D1. Participates in creative movement, dance, and drama.  E1. Uses letter-like shapes, symbols, and letters to convey
			meaning.
Standard CLL4: The child will use	increasingly complex spoken		
language.			
CLL4.4a	Uses spoken language that can be understood with ease.	V: Language Development B. Expressive Language	B1. Speaks clearly enough to be understood without
		XI: English Language	contextual cues.

		Development B. Expressive English Language Skills	B1. Speaks in social situations.
CLL4.4b	Demonstrates use of expanded sentences and sentence structures to ask questions and/or respond verbally.	V: Language Development B. Expressive Language	3. Uses expanded vocabulary and language for a variety of purposes.
CLL4.4c	Describes activities, experiences, and stories with more detail.	B. Expressive Language	3. Uses expanded vocabulary and language for a variety of purposes.
CLL4.4d	Uses new and expanded vocabulary in a variety of situations.	B. Expressive Language	3. Uses expanded vocabulary and language for a variety of purposes.

Strand 3: Early Reading			
Standard CLL5: The child will a	cquire meaning from a variety of		
materials read to him or her.			
CLL5.4a	Prior to reading, uses prior knowledge, story title, and	V: Language Development A. Receptive Language	A1. Gains meaning by listening.
	pictures to make predictions	A. Neceptive Language	A1. Gains meaning by listening.
	about story content.	XI: English Language	
		Development	A3. Develops awareness of the
		A. Receptive English Language	sounds of English.
		Skills	
CLL5.4b	Retells familiar stories.	VI: Literacy Knowledge & Skills	
		A. Book Appreciation &	2. Recounts some key ideas
		Knowledge	and details from text.
CLL5.4c	Discusses books or stories read	VI: Literacy Knowledge & Skills	

	aloud and can identify characters and setting in a story.	A. Book Appreciation & Knowledge  XI: English Language Development C. Engagement in English Literacy Activities	Recounts some key ideas and details from text.  C1. Shows appreciation and understanding of books and reading.
CLL5.4d	Makes real-world connections between stories and real-life experiences.	A. Book Appreciation & Knowledge	2. Recounts some key ideas and details from text.
CLL5.4e	Develops an alternate ending for a story.	A. Book Appreciation & Knowledge	2 Recounts some key ideas and details from text.
Standard CLL6: The child will de	velop early phonological		
awareness (awareness of the un			
CLL6.4a	Listens and differentiates between sounds that are the same and different.	VI: Literacy Knowledge & Skills B. Phonological Awareness  XI: English Language Development A. Receptive English Language Skills	B2. Demonstrates phonological awareness.  A3. Develops awareness of the sounds of English.
CLL6.4b	Identifies and produces rhyming words.	B. Phonological Awareness	2. Demonstrates phonological awareness.
CLL6.4c	Isolates the initial (beginning)	B. Phonological Awareness	2. Demonstrates phonological

	sounds in words with adult guidance.		awareness.
CLL6.4d	Segments sentences into individual words.	B. Phonological Awareness	2. Demonstrates phonological awareness.
CLL6.4e	Segments words into syllables.	B. Phonological Awareness	2. Demonstrates phonological awareness.
CLL6.4f	Manipulates and blends sounds (phonemes) with adult guidance.	B. Phonological Awareness	2. Demonstrates phonological awareness.

Standard CLL7: The child will de	monstrate increasing		
knowledge of the alphabet.			
CLL7.4a	With prompting and support, recognizes and names some upper/lowercase letters of the alphabet.	VI: Literacy Knowledge & Skills C. Alphabet Knowledge	Begins to develop     knowledge of letters.
Standard CLL8: The child will de	Standard CLL8: The child will demonstrate awareness of print		
concepts.			
CLL8.4a	Demonstrates interest in different kinds of literature, such as fiction and non-fiction books and poetry, on a range of topics.	VI: Literacy Knowledge & Skills A. Book Appreciation & Knowledge  XI: English Language	A1. Shows appreciation and understanding of books and reading.
		Development C. Engagement in English	C1. Shows appreciation and understanding of books and

		Literacy Activities	reading.
CLL8.4b	Understands that letters are grouped together to form words. Understands that words are separated by spaces in print.	VI: Literacy Knowledge & Skills D. Print Concepts & Conventions E. Early Writing	<ol> <li>Understands purposes for writing.</li> <li>Uses letter-like shapes, symbols, and letters to convey meaning.</li> </ol>
CLL8.4c	With prompting and support, tracks words from left to right, top to bottom, and page to page.	A. Book Appreciation & Knowledge	Shows appreciation and understanding of books and reading.
CLL8.4d	Recognizes and reads environmental print.	A. Book Appreciation & Knowledge	Shows appreciation and understanding of books and reading.
CLL.8.4e	Identifies the front, back, top, and bottom of a book. Points to the title of familiar books or stories and where to begin reading a story.	A. Book Appreciation & Knowledge	Shows appreciation and understanding of books and reading.

Strand 4: Early Writing			
Standard CLL9: The child will use writing for a variety of			
purposes.			
CLL9.4a	Draws pictures and copies letters and/or numbers to communicate.	VI: Literacy Knowledge & Skills D. Print Concepts & Conventions	D1. Understands purposes for writing.

		E. Early Writing	E1. Uses letter-like shapes, symbols, and letters to convey meaning. E2. Shows beginning control of writing, drawing, and art tools.
CLL9.4b	Uses writing tools.	E. Early Writing	2. Shows beginning control of writing, drawing, and art tools.
CLL9.4c	Uses writing for a variety of purposes.	D. Print Concepts & Conventions	1. Understands purposes for writing.
CLL9.4d	Writes some letters of the alphabet.	E. Early Writing	1. Uses letter-like shapes, symbols, and letters to convey meaning.

Georgia Early Learning and Development Standards Pre-K		Work Sampling for Head Start 5 <sup>th</sup> Edition H4	
Cognitive Development – Social Studies- CD-SS		Domain X: Social Studies VIII: Science Knowledge & Skills	
Strand			
Content Standard		WSS Functional Component	Performance Indicators
Performance Indicators			
Strand 1: Family			
Standard CD-SS1: The child will	demonstrate understanding of		
her/her family and an emerging	awareness of his/her own		
culture and ethnicity.			
CD-SS1.4a	Describes his/her family	X: Social Studies	
	structure and family roles.	A. Self, Family, & Community	1. Identifies similarities and
			differences in personal and
			family characteristics.
			3. Begins to understand family
			needs, roles, and relationships.
CD-SS1.4b	Describes similarities and	A. Self, Family, & Community	1. Identifies similarities and
	differences between self and		differences in personal and
	others.		family characteristics.
Strand 2: People and Community			
Standard CD-SS2: The child will			
of his/her community and an en	nerging awareness of others'		
culture and ethnicity.			
CD-SS2.4a	Identifies and follows rules of	A. Self, Family, & Community	5. Demonstrates awareness of
	the classroom community and		rules.
	displays competence in		
	engaging in appropriate social		
	behavior.		

CD-SS2.4b	Explains diverse customs and cultural celebrations within the home, classroom, and community.	A. Self, Family, & Community	<ol> <li>Identifies similarities and differences in personal and family characteristics.</li> <li>Demonstrates beginning awareness of community, city, and state.</li> </ol>
CD-SS2.4c	Recognizes similarities and differences between own culture and that of others.	A. Self, Family, & Community	Identifies similarities and differences in personal and family characteristics.
	ild will demonstrate an awareness of		
geography in his/her cor			
CD-SS3.4a	Creates simple representations of home, school, and community.	B. People and the Environment	1. Describes the location of things in the environment.
CD-SS3.4b	Identifies and describes aspects of his/her community.	A. Self, Family, & Community	2. Demonstrates beginning awareness of community, city, and state.
Standard CD-SS4: The ch	ild will demonstrate an awareness of		
economics in his/her con	nmunity.		
CD-SS4.4a	Completes jobs to contribute to his/her community and communicates why it is important.	A. Self, Family, & Community	5. Demonstrates awareness of rules.
CD-SS4.4b	Describes the roles and responsibilities of a variety of occupations.	A. Self, Family, & Community	4. Identifies some people's jobs and what is required to perform them.
CD-SS4.4c	Describes how people interact economically. The exchange of	A. Self, Family, & Community	4. Identifies some people's jobs and what is required to

	goods and services.		perform them.
CD-SS4.4d	Explores the uses of	VIII: Science Knowledge & Skills	3. Begins to be aware of how
	technology and understands its	A. Scientific Skills & Method	technology affects their life.
	role in the environment.		
Strand 3: History and Events			
Standard CD-SS5: The child will	Standard CD-SS5: The child will understand that events		
happened in the past and how t	happened in the past and how these events relate to self and		
others.			
CD-SS5.4a	Recognizes and describes	A. Self, Family, & Community	4. Identifies some people's jobs
	sequence of events with		and what is required to
	accuracy.		perform them.
CD-SS5.4b	Differentiates between past,	B. People and the Environment	3. Shows some awareness of
	present, and future.		the ways people affect their
			environment.

Georgia Early Learning and Development Standards Pre-K Cognitive Development – Science- CD-S		Work Sampling for Head Start 5 <sup>th</sup> Edition H 4 Domain VIII: Science Knowledge & Skills Domain X: Social Studies	
Strand			
Content Standard		WSS Functional Component	Performance Indicators
Performance Indicators			
Strand 1: Scientific Skills			
Standard CD-SC1: The cl skills.	hild will demonstrate scientific inquiry		
CD-SC1.4a	Uses senses to observe, classify, and learn about objects and environment.	VIII: Science Knowledge & Skills A. Scientific Skills and Method	1. Uses senses and simple tools to explore solutions to problems.
CD-SC1.4b	Uses simple tools correctly to experiment, observe and increase understanding.	A. Scientific Skills and Method	1. Uses senses and simple tools to explore solutions to problems.
CD-SC1.4c	Records observations through dictating to an adult and drawing pictures or using other forms of writing.	A. Scientific Skills and Method	2. Communicates experiences, observations, and ideas with others through conversations, representations, and/or behavior.
CD-SC1.4d	Experiments, compares, and formulates hypotheses related to scientific properties.	B. Conceptual Knowledge of the Natural & Physical World	1. Makes meaning from explorations, and generates ideas and solutions based on their own observations of the natural and human-made worlds.

Strand 2: Earth and Space			
Standard CD-SC2: The child will	Standard CD-SC2: The child will demonstrate knowledge related		
to dynamic properties of the ear	rth and sky.		
CD-SC2.4a	Describes properties of water,	B. Conceptual Knowledge of	8. Explores rocks, water, soil,
	including changes to the states	the Natural & Physical World	and sand.
	of water.		
CD-SC2.4b	Explores and begins to describe	B. Conceptual Knowledge of	8. Explores rocks, water, soil,
	properties of rocks, soil, sand,	the Natural & Physical World	and sand.
	and mud.		
CD-SC2.4c	Makes simple observations of	B. Conceptual Knowledge of	7. Observes the sky and the
	the characteristics, movement,	the Natural & Physical World	natural and human-made
	and seasonal changes of sun,		objects in it.
	moon, stars, and clouds.		
	Compares the day time/night		
	time cycle.		
Standard CD-SC3: The child will	demonstrate knowledge related		
to weather and climate.			
CD-SC3.4a	Uses appropriate vocabulary to	B. Conceptual Knowledge of	9. Observes weather and
	discuss climate and changes in	the Natural & Physical World	seasonal changes.
	weather.		
Strand 3: Living Creatures			
Standard CD-SC4: The child will	demonstrate knowledge related		
to living things and their environment.			
CD-SC4.4a	Observes, explores, and	B. Conceptual Knowledge of	1. Makes meaning from
	describes a variety of animals	the Natural & Physical World	explorations, and generates
	and plants. Describes their		ideas and solutions based on
	basic needs and life cycles of		their own observations of the

	living things.		natural and human-made worlds.
CD-SC4.4b	Discriminates between living and non-living things	B. Conceptual Knowledge of the Natural & Physical World	6. Explores the needs of living things.
CD-SC4.4c	Identifies and describes the functions of many body parts.	B. Conceptual Knowledge of the Natural & Physical World	5. Explores the characteristics of living things.
Strand 4: Physical Science	1		
Standard CD-SC5: The child	will demonstrate knowledge related		
to physical science.			
CD-SC5.4a	Explores and describes position and movement of objects and toys.	B. Conceptual Knowledge of the Natural & Physical World	<ul><li>3. Explores how objects and materials move in different circumstances.</li><li>4. Explores and describes light and sound.</li></ul>
CD-SC5.4b	Investigates and describes different types or speeds of motion.	B. Conceptual Knowledge of the Natural & Physical World	3. Explores how objects and materials move in different circumstances.
CD-SC5.4c	Describes materials by their physical properties and states of matter.	B. Conceptual Knowledge of the Natural & Physical World	2. Explores the properties of objects and materials, and how they change.
CD-SC5.4d	Uses classroom objects to function as simple machines to enhance child directed play.	B. Conceptual Knowledge of the Natural & Physical World	3. Explores how objects and materials move in different circumstances.

Strand 5: Interaction with the Er	vironment		
Standard CD-SC6: The child will	demonstrate an awareness of,		
and the need to protect, his/her	environment.		
CD-SC6.4a	Understands that people have an impact on the environment and participates in efforts to protect the environment.	VIII: Science Knowledge & Skills A. Scientific Skills and Method	A3. Begins to be aware of how technology affects their life.
		X: Social Studies B. People & the Environment	B2. Shows awareness of the environment. B3. Shows some awareness of ways people affect their environment.

Georgia Early Learning and Development Standards Pre-K		Work Sampling for Head Start 5 <sup>th</sup> Edition H 4	
Cognitive Development – Math- CD-MA		Domain VII: Mathematics Knowledge & Skills	
Strand			
Content Standard		WSS Functional Component	Performance Indicators
Performance Indicators			
Strand 1: Number and Quantity			
	ll organize, represent, and build		
knowledge of quantity and num			
CD-MA1.4a	Recites numbers up to 20 in	VII: Mathematics Knowledge &	
	sequence.	Skills	1. Counts with understanding.
		A. Number Concepts &	
		Quantities	
CD-MA1.4b	Recognizes numerals and uses	B. Number Relationships &	B3. Uses words and
	counting as part of play and as	Operations	representations to describe
	a means for determining		mathematical ideas.
	quantity.	A. Number Concepts &	A2. Shows beginning
		Quantities	understanding of quantity.
CD-MA1.4c	Matches numerals to sets of	A. Number Concepts &	1. Counts with understanding.
	objects with the same number,	Quantities	
	0-10.		
CD-MA1.4d	Describes sets as having more,	B. Number Relationships &	B1. Reasons quantitatively and
	less, same as/equal.	Operations	begins to use some tools.
		A. Number Concepts &	A2. Shows beginning
		Quantities	understanding of quantity.
CD-MA1.4e	Quickly recognizes and names	D. Patterns	D1 Begins to recognize
	how many items are in a set of		patterns and makes simple
	up four items.	A. Number Concepts &	generalizations.
		Quantities	A2. Shows beginning
			understanding of quantity.

CD-MA1.4f	Tells numbers that come before and after a given number up to 10.	B. Number Relationships & Operations	B3. Uses words and representations to describe mathematical ideas.
		A. Number Concepts & Quantities	A1. Counts with understanding.

Standard CD-MA2 The child will	•		
describe relationships using qua			
CD-MA2.4a	Matches two equal sets using one-to-one correspondence and understands they are the same.	A. Number Concepts & Quantities	2. Shows beginning understanding of number and quantity.
CD-MA2.4b	Counts at least 10 objects using one-to one correspondence.	A. Number Concepts & Quantities	1. Counts with understanding.
CD-MA2.4c	Practices combining, separating, and naming quantities.	B. Number Relationships & Operations	<ol> <li>Reasons quantitatively and begins to use some tools.</li> <li>Understands and begins to apply addition and subtraction to problems.</li> <li>Uses words and representations to describe mathematical ideas.</li> </ol>
CD-MA2.4d	Describes data from classroom graphs using numerical math language.	B. Number Relationships & Operations	<ol> <li>Reasons quantitatively and begins to use some tools.</li> <li>Uses words and representations to describe mathematical ideas.</li> </ol>
CD-MA2.4e	With adult guidance and when counting, understands and can respond with the last number counted to represent quantity (cardinality).	A. Number Concepts & Quantities	1. Counts with understanding.
Strand 2: Measurement and Con	nparison		
Standard CD-MA3: The child will	l explore and communicate		

about distance, weight, length,	height and time.		
CD-MA3.4a	Uses mathematical terms to describe experiences involving measurement.	B. Number Relationships & Operations	B3. Uses words and representations to describe mathematical ideas.
		E. Measurement & Comparison	E1. Participates in measuring activities.
CD-MA3.4b	Compares objects using two or more attributes, such as length, weight, and size.	D. Patterns	2. Orders, compares, and describes objects according to a single attribute.
CD-MA3.4c	Uses a variety of techniques and standard and nonstandard tools to measure and compare length, volume (capacity), and weight.	E. Measurement & Comparison	1. Participates in measuring activities.
CD-MA3.4d	Associates and describes the passage of time with actual events.	E. Measurement & Comparison	1. Participates in measuring activities.
Standard CD-MA4: The child will patterns.	ll sort, order, classify and create		
CD-MA4.4a	Independently orders objects using one characteristic and describes the criteria used.	D. Patterns	Begins to recognize patters and makes simple generalizations.
CD-MA4.4b	Sorts and classifies objects using one or more attributes or relationships	D. Patterns	2. Orders, compares, and describes objects according to a single attribute.
CD-MA4.4c	Creates and extends simple,	D. Patterns	1. Begins to recognize patters

	repeating patterns.		and makes simple generalizations.
Strand 3: Geometry and S	patial Thinking		
Standard CD-MA5: The ch	nild will explore, recognize, and		
describe spatial relations	hips between objects		
CD-MA5.4a	Uses appropriate directional	C. Geometry & Spatial Sense	1. Shows understanding of and
	language to indicate where		uses several positional words.
	things are in their		
	environment: positions,		
	distances, order		
CD-MA5.4b	Uses deliberate manipulation	C. Geometry & Spatial Sense	3. Composes and decomposes
	and describes process for		shapes.
	fitting objects together.		
Standard CD-MA6: The ch	nild will explore, recognize, and		
describe shapes and shap	e concepts.		
CD-MA6.4a	Recognizes and names	C. Geometry & Spatial Sense	C2. Begins to recognize and
	common two-dimensional and		describe the attributes of
	three-dimensional shapes,		shapes.
	their parts, and attributes.		
		D. Patterns	D1 Shows understanding of
			some comparative words.
CD-MA6.4b	Combines simple shapes to	C. Geometry & Spatial Sense	3. Composes and decomposes
	form new shapes.		shapes.
Strand 4: Mathematical Pr	ocesses		
Standard CD-MA7: The ch	nild will use mathematical problem		
solving, reasoning, estim	ation, and communication.		
CD-MA7.4a	Estimates using mathematical	B. Number Relationships &	1. Reasons quantitatively and
	terms and understands how to	Operations	begins to use some tools.
	check the estimate.		2. Understands and begins to
			apply addition and subtraction

			to problems.
CD-MA7.4b	Uses simple strategies to solve mathematical problems and communicates how he/she solved it.	B. Number Relationships & Operations	<ol> <li>Reasons quantitatively and begins to use some tools.</li> <li>Uses words and representations to describe mathematical ideas.</li> </ol>
CD-MA7.4c	Uses reasoning skills to determine the solution to a mathematical problem and communicates why.	B. Number Relationships & Operations	<ol> <li>Reasons quantitatively and begins to use some tools.</li> <li>Uses words and representations to describe mathematical ideas.</li> </ol>

	ive Development – Cognitive Processes- CD-CP  Work Sampling for Head Start 5 <sup>th</sup> Edition H4  Domain II: Social & Emotional Development  Domain VIII: Approaches to Learning  Domain IV: Logic & Reasoning  Domain V: Language Development		evelopment ing & Skills
Content Standard Performance Indicators		WSHS Functional Component	Performance Indicators
Strand 1: Thinking Skills			
Standard CD-CP1: The child will cause and effect.	demonstrate awareness of		
CD-CP1.4a	Recognizes cause and effect relationships.	VIII: Science Knowledge & Skills  B. Conceptual Knowledge of the Natural & Physical World	1. Makes meaning from explorations, and generates ideas and solutions based on their own observations of the natural and human-made worlds.
CD-CP1.4b	Explains why simple events occur using reasoning skills.	IV: Logic & Reasoning  B. Symbolic Representation	1. Represents ideas and stories through pictures, dictation, and play.
CD-CP1.4c	Draws conclusions based on facts and evidence.	VIII: Science Knowledge & Skills  A. Scientific Skills & Method	2. Communicates experiences, observations, and ideas with others through conversations, representations, and/or behavior.

Standard CD-CP2: The new knowledge.	child will use prior knowledge to build		
CD-CP2.4a	Explains how to use objects in new situations.	IV: Logic & Reasoning  B. Symbolic Representations	1. Represents ideas and stories through pictures, dictation, and play.
CD-CP2.4b	Uses observation and imitation to transfer knowledge to new experiences.	VIII: Science Knowledge & Skills  B. Conceptual Knowledge of the Natural & Physical World	1. Makes meaning from explorations, and generates ideas and solutions based on their own observations of the natural and human-made worlds.
CD-CP2.4c	Uses information gained about familiar objects and people and can apply to a new situation.	III: Approaches to Learning  C. Cooperation	1. Participates in the group life of the class.
CD-CP2.4d	Makes, checks, and verifies predictions.	VIII: Science Knowledge & Skills  A. Inquiry Skills and Practices	2. Communicates experiences, observations, and ideas with others through conversations, representations, and/or behavior.
CD-CP2.4e	Explains how an activity is built on or uses past knowledge.	V: Language Development  B. Expressive Language	3. Uses expanded vocabulary and language for a variety of purposes.

Strand 2: Problem Solving			
Standard CD-CP3: The child will demonstrate problem solving skills.			
CD-CP3.4a	Makes statements and appropriately answers questions about how objects/materials can be used to solve problems.	IV: Logic & Reasoning  A. Reasoning & Problem Solving  II: Social & Emotional Development	A1. Begins to make sense of problems and uses simple strategies to solve them.
		A. Social Relations	A3. Begins to use simple strategies to resolve conflict.
CD-CP3.4	Uses both familiar and new strategies to solve a problem.	VIII: Science Knowledge & Skills  A. Scientific Skills and Method	A1. Uses senses and simple tools to explore solutions to problems.
CD-CP3.4c	With adult guidance and questioning, determines and evaluates solutions prior to attempting to solve a problem.	III: Approaches to Learning  A. Initiative & Curiosity  B. Persistence & Attentiveness	A3. Asks questions and begins to solve problems that arise during exploration. B1. Attends to task and seeks help when encountering a problem.

# Correlation of Georgia Early Learning and Development Standards Pre-K and WSHS -5<sup>th</sup> H4 GELDS Domain: Approaches to Play and Learning

Georgia Early Learning and Development Standards Pre-K		Work Sampling for Head Start - 5 <sup>th</sup> Edition H4	
Approaches to Play and Learning- APL		Domain III: Approaches to Learn	ning
Strand  Content Standard  Performance Indicators		WSHS Functional Component	Performance Indicators
Strand 1: Initiative and Explora	tion		
Standard APL1: The child will demonstrate initiative and self-direction.			
APL1.4a	Takes initiative to learn new concepts and try new experiences. Initiates and completes new tasks by himself/herself.	III: Approaches to Learning A. Initiative and Curiosity	1. Shows eagerness and curiosity as a learner.
APL1.4b	Selects and carries out activities without adult prompting.	A. Initiative and Curiosity	2. Approaches tasks with flexibility and inventiveness.
APL1.4c	Sets goals and develops and follows through on plans.	A. Initiative and Curiosity	3. Asks questions and begins to solve problems that arise during explorations.
Standard APL2: The child will demonstrate interest and			
curiosity.			
APL2.4a	Demonstrates eagerness to learn about and discuss new topics, ideas, and tasks.	A. Initiative and Curiosity	1. Shows eagerness and curiosity as a learner.
APL2.4b	Asks questions and seeks new information. With assistance, looks for new information and wants to know more.	A. Initiative and Curiosity	3. Asks questions and begins to solve problems that arise during explorations.
APL2.4c	Increasingly seeks out and	A. Initiative and Curiosity	1. Shows eagerness and

### Correlation of Georgia Early Learning and Development Standards Pre-K and WSHS -5<sup>th</sup> H4 GELDS Domain: Approaches to Play and Learning

explores unfamiliar objects in	curiosity as a learner.
the environment.	

Strand 2: Attentiveness and Persistence			
Standard APL3: The child will sustain attention to a specific			
activity and demonstrate persistence.			
APL3.4a	Engages in independent activities and continues tasks over a period of time.	B. Persistence & Attentiveness	1. Attends to tasks and seeks help when encountering a problem.
APL3.4b	Practices skills that have been accomplished to improve.	B. Persistence & Attentiveness	Attends to tasks and seeks     help when encountering a     problem.
APL3.4c	Works cooperatively with others to successfully achieve a goal or accomplish a task.	C. Cooperation	1. Participates in the group life of the class.
APL3.4d	Persists in trying to complete a task after previous attempts have failed.	B. Persistence & Attentiveness	Attends to tasks and seeks     help when encountering a     problem.

Strand 3: Play  Standard APL4: The child will engage in a progression of imaginative play.			
APL4.4a	Engages in elaborate and sustained imagined play and can distinguish between real life and fantasy.	A. Initiative and Curiosity	2. Approaches tasks with flexibility and inventiveness.

### Correlation of Georgia Early Learning and Development Standards Pre-K and WSHS -5<sup>th</sup> H4 GELDS Domain: Approaches to Play and Learning

Standard APL5: The child will demonstrate a cooperative and flexible approach to play and learning.			
APL5.4a	Willingly joins in sustained cooperative play and learning with others to complete a task.	C. Cooperation	1. Participates in the group life of the class.
APL5.4b	Demonstrates flexibility in taking on various roles in a group setting.	C. Cooperation	1. Participates in the group life of the class.
APL5.4c	Demonstrates inventiveness, imagination, and creativity to solve a problem.	A. Initiative and Curiosity	2. Approaches tasks with flexibility and inventiveness.
APL 5.4d	Considers a variety of possible solutions and exhibits flexibility if an alternate approach is suggested by a peer or adult.	A. Initiative and Curiosity	2. Approaches tasks with flexibility and inventiveness.
APL5.4e	Recovers quickly from setbacks and differences in opinion in a group setting.	A. Initiative and Curiosity	2. Approaches tasks with flexibility and inventiveness.

<b>Georgia Early Learning and Development Standards</b> Pre-K		Work Sampling for Head Start 5 <sup>th</sup> Edition H4	
Cognitive Development – Creative Development- CD-CR		Domain IX: Creative Arts Expression	
Strand			
Content Standard	Content Standard		Performance Indicators
Performance Indicators			
Strand 1: Creative Movement ar	Strand 1: Creative Movement and Dance		
Standard CD-CR1: The child will participate in dance to express creativity.			
CD-CR1.4a	Uses dance to express thoughts, feelings, and energy. Uses dance as an outlet for creativity.	B. Creative Movement & Dance	1. Participates in creative movement, dance, and drama.
Strand 2: Visual Arts			
Standard CD-CR2: The child will create and explore visual art			
forms to develop artistic expression			
CD-CR2.4a	Uses materials to create original work for self-expression and to express individual creativity.	C. Art	1. Uses a variety of art materials for tactile experience and exploration.
CD-CR2.4b	Observes and discusses visual art forms and compares their similarities and differences.	C. Art	2. Responds to artistic creations or events.
CD-CR2.4c	Shows appreciation for different types of art and the creative work of others.	C. Art	2. Responds to artistic creations or events.

Strand 3: Music			
Standard CD-CR3: The child will use his/her voice, instruments,			
and objects to express creativity.			
CD-CR3.4a	Uses familiar rhymes, songs or chants and musical instruments to express creativity.	A. Music	1. Participates in group music experiences.
Strand 4: Drama			
Standard CD-CR4: The child will use dramatic play to express creativity.			
CD-CR4.4a	Participates in dramatic play presentations.	D. Drama	1. Participates in creative movement, dance, and drama.
CD-CR4.4b	Uses dialogue, actions, objects, and imagination to tell a creative story.	D. Drama	1. Participates in creative movement, dance, and drama.
CD-CR4.4c	Represents a character by using voice inflections and facial expressions.	D. Drama	1. Participates in creative movement, dance, and drama.
CD-CR4.4d	Participates in dramatic play to express thoughts, feelings, and creativity.	D. Drama	1. Participates in creative movement, dance, and drama.