Curriculum Breakdown Language Arts	All areas of curriculum are incorporated throughout the following units of study
Listen to and understands increasingly complex language	The First Six Weeks
Uses language to express needs	Balls
Uses language for communication with adults and peers	Trees
Phonological awareness: rhyming, alliteration, units of sound	Water
Phonological awareness: letter names and sounds	Exercise
Print concepts	Reduce, Reuse, Recycle
Comprehension of text: retell, text-to-self connections, interacts with text	Clothes
Write name	Wheels
Label pictures	Water
Inventive spelling	Buildings
	*May supplement in additional units of study
Curriculum Breakdown Math	
Recognizing numbers to 10*	
Counting to 10*	
Counting with one-to-one correspondence	
Connect numbers to quantities	
Beginning understanding of addition and subtraction	
Shapes and Spatial Relationships	
Measuring in non-standard units	
Patterns	
Graphing	
Colors	
*Students will be challenged to recognize and count numbers to 20 and be	eyond
Curriculum Breakdown Science/Technology	
Using inquiry skills	
Living things	
Physical properties of objects/materials	
Earth's environment	
Using tools/technology to solve tasks	

Curriculum Breakdown Social Studies	
Knowledge of self	
Basic understanding of people and how they live	
Explores change in relation to familiar people/places	
Simple geographic knowledge	
Building classroom community	
Curriculum Breakdown Social Emotional Learning	
Regulating emotions and behaviors by managing feelings	
Following limits and expectations	
Taking care of needs appropriately	
Establishes meaningful relationships with adults and peers	
Responds to emotional cues	