

# **2016-17 School Wide Curriculum**

Building Self Awareness and Relationships  TODDLERS & YOUNG EARLY PRE  Back to School (De regreso al Colegio!)  • All about me – children introduce themselves - • Let's be Friends – Children get to know each other as friends - • Our Happy Classroom – Children learn that they are a community - • Rule & School Supplies  EARLY PRESCHOOL AND FOLLOWING  MATH & Language Arts => Toddlers: 1; A Early Preschool: 1,2; A,E Shape: Circle  Understand Classroom areas, school areas, rules and procedures, routine and structures.	Unit	Month / Values	Units	Standards Support Documents: - Sample Lesson Plan - Preschool Math Skills - Preschool Language Arts Skills - Infants, Toddlers, twos, Three's, four's curriculum - 0 - 12 Planning Tool - 12- 24 - Planning Tool	Holiday / Events
Unit of Study: Beginning the Year Focus Question 1 What names do we need to know at school?  Focus Question 2 What should we do if we get scared or sad at school?		_	TODDLERS & YOUNG EARLY PRE  Back to School (De regreso al Colegio!)  • All about me – children introduce themselves - • Let's be Friends – Children get to know each other as friends - • Our Happy Classroom – Children learn that they are a community - • Rule & School Supplies  EARLY PRESCHOOL AND FOLLOWING Unit of Study: Beginning the Year Focus Question 1 What names do we need to know at school?  Focus Question 2 What should we do if we get scared or sad	Toddlers: 1; A Early Preschool: 1,2; A,E Shape: Circle Understand Classroom areas, school areas, rules and	



I EARLY PRESCHOOL AND FOLLOWING Unit of Study: Beginning the Year SOCIAL STUDIES	<ul><li>Labor Day</li><li>Splash Day</li></ul>
	- Spiasii Bay
Focus Question 3 Friend, together!	Parent Orientation
What are our rules?	Grandparents Day
MATH:	First Day of Fall Party
Focus Question 4 Making faces with shapes	Thist bay of Fair Farty
When do things happen at school? Shapes => Identify Circle, Squares and Triangles	
Identify Squares and Triangles	
Focus Question 5 Identify Cubes and Pyramids	
Who works at our school?	
PREK MATH:	
Focus Question 6 Shapes in Art	
How do we make and keep friends?  Number and counting up to 3 =>	
How can we part of a group?  Rumber and counting up to 3 = >	
Represent numbers up to 3	
Count objects up to 3	
PreK and Preschool Language Arts =>	
	22
	ie
Writing Unit – Learning the correct way to hold a	
pencil	
INFANTS, COLOR => Black	
Strengthening Self Awareness and  MATH & Language Arts =>	
Relationships Toddlers: 2; E	
TODDLERS & YOUNG EARLY PRE Early Preschool: 3,4; I,O	
Look at Us! Shape: Square	
Mark of Fred and Alaska	
Meet my Family – student talk about Understand the family composition, diversity, cultured to the family composition of the family composition.	al
their families - diversity, parts of the house and its components.	
Hello, Neighbor! – children learn  People who work in the community and how they commu	an
about neighbors and neighborhoods help.	
Community Helpers – Children find	
out about the people who work in a	
community -	
My Home / House / Parts of the	
house	



II	<b>October</b> Compassion	EARLY PRESCHOOL AND FOLLOWING Unit of Study: Beginning the Year Celebration of Learning w/ Families  Unit of Study: Reduce, Reuse, Recycle Investigation 1 What do people twrow away?  Investigation 2 Where does trash go? What do workers do there?  Investigation 3 How do trash and garbage affect our community?  Investigation 4 How can we reuse junk?	SPECIAL PROJECT: Stone Soup  SCIENCE My body  SOCIAL My Neighborhood, My Family, Safety around town  PRESCHOOL MATH Count to 3 => Count dot up to 3 Count shapes up to 3 Count objects up to 3 Represent numbers up to 3 (Which xx represents 3 xx)  PREK MATH: Number and counting up to 5 => Count to 5 Represent numbers up to 5 Count objects up to 5 Count up - up to 5 Count down - up to 5  Prek and Preschool Language Arts => Alphabet Unit: Letter recognition, and knowing the sounds that the letters make Writing Unit - Learning the correct way to hold a pencil	<ul> <li>Dia de los Muertos –         Altar –</li> <li>Fire Prevention Day</li> <li>Columbus Day</li> <li>Picture Day</li> <li>Fall Festival</li> <li>When I Grow Up –         School Parade</li> </ul>
		INFANTS, Learning Daily Routines Daily Routines & Helping Others  TODDLERS & EARLY PRESCHOOL  Wheels All Around (Medios de Transporte)  Train Airplanes Boats	COLOR => Orange MATH & Language Arts => Toddlers: 3; I Early Preschool: 5,6; U, M Shape: Triangle  Different transportation, how we transport through air, ground and water.	•



III	<b>November</b> Responsibility	EARLY PRESCHOOL AND FOLLOWING Unit of Study: Reduce, Reuse, Recycle Unit of Study: Buildings  Investigation 5 How can we create less trash?  Celebration of Learning w/ Families  Investigation 1 What do the buildings in our neighborhood and in other places look like?  Investigation 2 Who builds buildings?	SCIENCE Movement SOCIAL Means of Transportation PRESCHOOL MATH Count to 5 => Count dot up to 5 Count shapes up to 5 Count objects up to 5 Represent numbers up to 5 (Which xx represents 5 xx) PREK MATH: Number and counting up to 10 => Count dots 0 to 10 Count dots 0 to 10 Count blocks up to 10 Represent numbers up to 10 Count objects up to 10 Count up – with pictures Count up – with numbers Tally marks – up to 10 Number lines up to 10 Before, after, and between – up to 10 Count forward – up to 10 Count forward and backward up to 10 Names of numbers – up to 10 Complete a sequence – up to 10 PreK and Preschool Language Arts => Alphabet Unit: Letter recognition, and knowing the sounds that the letters make Writing Unit – Learning the correct way to hold a pencil	<ul> <li>Dia de los Muertos</li> <li>Altars</li> <li>Crazy Socks Day</li> <li>Food Drive</li> <li>Parents Conference</li> <li>Book Fair</li> <li>Thanksgiving dinner and presentation</li> <li>Morning breakfast with director and parents</li> <li>Thanksgiving break</li> </ul>
		INFANTS, TODDLERS & EARLY PRESCHOOL - Language Development and Early Literacy	COLOR => White MATH & Language Arts => Review	•
		Let's Talk - Reflecting Children – Cultural Identity	Different ways of celebrating holidays around the world. <b>Special Holidays:</b> It doesn't need to be around	
		<ul> <li>Colors All Around</li> <li>Special Holidays</li> <li>Xmas Around the World</li> <li>Xmas Around the Latin World</li> </ul>	xmas time. I can be any time during the year. <b>Other two units:</b> Different ways of celebrating xmas around the world – traditions – customs	



1	SCHOOL			
IV		EARLY PRESCHOOL AND FOLLOWING Unit of Study: Buildings	SCIENCE Mixing Colors	<ul> <li>Adopt and Angel</li> <li>Holiday Concert</li> <li>Classroom parties with Santa</li> </ul>
	<b>December</b> Respect	Investigation 3 What are buildings made of? What makes them strong?  Investigation 4 What is special about our building?  Investigation 5 What happens inside buildings?	PRESCHOOL MATH Classify => Same. i.e.: which of this is the same? Different. i.e.: Which of this is different? Same and Different Classify by Color. i.e.: Group all green items  PREK MATH: Number and counting up to 20 => Count to 20 Count dots 0 to 20 Count blocks up to 20 Represent numbers up to 20 Count objects up to 20 Count up - with pictures Count up - with numbers Tally marks - up to 20 Number lines up to 20 Before, after, and between - up to 20 - Count forward - up to 20 Count forward and backward up to 20 Names of numbers - up to 20 Complete a sequence - up to 20  PreK and Preschool Language Arts => Alphabet Unit: Letter recognition, and knowing the sounds that the letters make Writing Unit - Learning the correct way to hold a pencil Assesment - Should have memorized alphabet - song -	Santa Pajamas Day Hanukkah Kwanza New Year Winter Break: School Closed



	SCHOOL	INFANTS, - The Five Senses - Language Development and Early Literacy. Let's Talk  TODDLERS & EARLY PRESCHOOL Sunshine & Raindrops (Clima) —	COLOR => Blue MATH & Language Arts => Toddlers: 4; O Early Preschool: 7,8; P,R Shape: Rectangle  Difference among seasons, how do we dress? Where	•
		<ul> <li>Different type of weather and changing seasons -</li> <li>Weather Report – Children talk about different kinds of weather -</li> <li>All year long – children learn how weather affects the environment -</li> <li>Seasons Change – student discover how and why the seasons change -</li> <li>Invierno, Primavera, Verano, Otono</li> </ul>	do we go? How is the weather?	
V	<b>January</b> Diligence	EARLY PRESCHOOL AND FOLLOWING Unit of Study: Buildings Celebrating Learning with Families  Unit of Study: Balls Investigation 1 Do all balls bounce?  Investigation 2 Do all balls roll?  Investigation 3 What makes balls move?  Investigation 4 Who uses balls?	SCIENCE What should I wear?  SOCIAL Seasonal Celebrations  PRESCHOOL MATH Temperature/ Graphing/ Thermometer Count to 10 => Count dots up to 10 Count shapes up to 10 Count objects up to 10 Represent numbers up to 10 (Which xx represents 10 xx)  PREK MATH: Temperature/ Graphing/ Thermometer Number and counting beyond 20 => Count to 30 Count to 100 Counting on the 100 chart Count groups of 10	<ul> <li>Parent Orientation Night</li> <li>Bring your Pet to school</li> <li>The Three Kings</li> <li>Chinese Celebration</li> <li>Teddy's Bear Picnic Day</li> <li>MLK Day – Staff in Service School Closed</li> </ul>



		Number lines up to 30 Count Blocks – up to 30 Count 10s and 1s – up to 30 Write tens and ones – up to 30 Count blocks up to 100  PreK and Preschool Language Arts => Vocabulary Unit – Building a larger vocabulary Comprehension Unit  - Understanding what you are reading to them, or directing them to do.  - Ask your student questions at the end of books.  - Ask your student if they understand the directions given and have them walk you back through the steps.  - Have them draw pictures of thing that you have read to them.  - Have your student act out stories with puppets.  - Read your student simple poetry and have them repeat it back.  Sequencing Unit  - Understanding order in a story or process.  - Take pictures of your student completing a process – getting dressed, getting ready for bed, getting ready to go out, cooking something simple, etc. Print and laminate the pictures. Then have your student put the picture cards in order.	
		getting ready to go out, cooking something simple, etc. Print and laminate the pictures. Then have	
<b>January</b> Diligence	INFANTS, - Cognitive Development - Imitation, Curiosity, Discovery - The Five Senses	COLOR => Red MATH & Language Arts => Toddlers: 5; U Early Preschool: 9,10; B,C	•



		TODDLERS & EARLY PRESCHOOL	Shape: Rectangle	
		Growing up Healthy (Creciendo		
		saludablemente)	Different type of food, healthy food (meals), Health	
		Health	and Healthy lifestyle.	
		Nutrition		
		Type of Food (Source)  Exercise		
\ /T	February	EARLY PRESCHOOL AND FOLLOWING	<b>Reeducation</b> of main stream of the past material.	Annual Open House
VI	Forgiveness	Unit of Study: Balls	Recutation of main stream of the past material.	<ul><li>Engineering Week</li></ul>
	Torgiveness	Investigation 5	SCIENCE	<ul><li>Valentine's Tea Party</li></ul>
		What are balls made of?	Cat Care, living things, Animals live here!	<ul> <li>Dental Health month</li> </ul>
		What are bails made or.	cat care, hving things, runnals live here.	Chinese New Year
		Celebrating learning w/ families	SOCIAL STUDIES	Presidents Day – Staff in
		general search of the search o	Farm Live	Service School Closed -
		Engineering week		
			PRESCHOOL MATH	
		Unit of Study: Trees	Count to 20 => Count dots up to 20	
			Count shapes up to 20	
		Investigation 1	Count objects up to 20	
		What are the characteristics of the trees in	Represent numbers up to 20 (Which xx represents 20	
		our community?	xx)	
			PREK MATH:	
			Comparing => Fewer, equal and more	
			Fewer and more – comparing groups	
			Fewer and more – with charts	
			Fewer and more – mixed	
			Compare numbers up to 10	
			·	
			PreK and Preschool Language Arts =>	
			Vocabulary Unit – Building a larger vocabulary	
			Comprehension Unit	
			<ul> <li>Understanding what you are reading to them, or</li> </ul>	
			directing them to do.	
			- Ask your student questions at the end of	
			books.	
			- Ask your student if they understand the directions	
			given and have them walk you back through the	



SCHOOL		steps.  - Have them draw pictures of thing that you have read to them.  - Have your student act out stories with puppets.  - Read your student simple poetry and have them repeat it back.  Sequencing Unit  - Understanding order in a story or process.  - Take pictures of your student completing a process – getting dressed, getting ready for bed, getting ready to go out, cooking something simple, etc. Print and laminate the pictures. Then have your student put the picture cards in order.  - Make laminated images cards for a nursery rhyme or story that your student is familiar with, then have them put it in order.	
<b>bruary</b> rgiveness	INFANTS, - Sensory Motor Development - Exploration, Discovery - Cognitive Development - Imitation, Curiosity, Classifying TODDLERS & EARLY PRESCHOOL World of Animals (El mundo de los animales) - students learn about animals, their behavior, and their habitats -	COLOR => Yellow MATH & Language Arts => Toddlers: 6; B Early Preschool: 11, 12; D,F Shape: Octagon  Different type of animals, their Habitat, Characteristics of the animals and their life styles	



	SCHOOL			
VII	<b>March</b> Gratefulness	EARLY PRESCHOOL AND FOLLOWING Unit of Study: Trees	SCIENCE	<ul><li>Spring Pictures</li><li>Parent Appreciation</li><li>Week</li></ul>
		Investigation 2 Who lives in trees?  Investigation 3 What food comes from trees?	Healthy Habits / Nutrition, Exercise and Hygiene  SOCIAL  Meal Time/ Grocery Shopping – great opportunity to cook with students	<ul> <li>St. Patrick – Gold     Treasure Hunt</li> <li>Spring Parade</li> <li>Crazy Hair Day</li> <li>Easter Party</li> </ul>
		Investigation 4 Who takes care of trees?  Investigation 5 How do trees change?	PRESCHOOL MATH  Time/ Day and Night; Morning; afternoon and night  Comparing => Compare groups (fewer or more) i.e.: which group has more?  Compare in a chart (fewer or more) i.e.: Are there more XXX or YYY?  Compare in a mixed group i.e.: Are there fewer xxx or yyy?  Compares numbers up to 5. i.e.: Which number is smaller 2 or 5?  PREK MATH:  Time/ Day and Night; Morning; afternoon and night  Patterns => Similar Patterns  Complete missing part of patterns  Growing patterns	
			PreK and Preschool Language Arts => Vocabulary Unit – Building a larger vocabulary Comprehension Unit  - Understanding what you are reading to them, or directing them to do.  - Ask your student questions at the end of books.  - Ask your student if they understand the directions given and have them walk you back through the steps.  - Have them draw pictures of thing that you have	



	March Gratefulness	INFANTS, - Noticing Nature - A Sense of Wonder - Fine and Gross Motor Development – Exploration and Discovery  TODDLERS & EARLY PRESCHOOL Construction Zone  I can build – children explore making and building things - Build with me – students work together to solve a problem - Everybody builds – children plan together to accomplish a big job - Review	read to them.  - Have your student act out stories with puppets.  - Read your student simple poetry and have them repeat it back.  Sequencing Unit  - Understanding order in a story or process.  - Take pictures of your student completing a process – getting dressed, getting ready for bed, getting ready to go out, cooking something simple, etc. Print and laminate the pictures. Then have your student put the picture cards in order.  - Make laminated images cards for a nursery rhyme or story that your student is familiar with, then have them put it in order.  Preschool & PreK: See Separate Document  COLOR => Green  MATH & Language Arts => Toddlers: 7; C  Early Preschool: 13,14; G,H  Shape: Octagon  Creativity, Science and technology, Art Craft,	•
VIII	<b>April</b> Honesty	EARLY PRESCHOOL AND FOLLOWING Unit of Study: Trees  Investigation 6 What can we do with parts of trees?	SCIENCE Real building bugs SOCIAL	<ul> <li>Good Friday – School Closed –</li> <li>Week of the Young</li> <li>Book Fair</li> <li>School Wide Family Egg Hunt</li> </ul>



Celebrating learning with families

### **Unit of Study: Clothes**

Investigation 1 What are the features of clothes?

Investigation 2 How do we take care of our clothes?

Investigation 3 How do people make clothes?

Tools we use, All kind of homes

#### PRESCHOOL MATH

**Positions =>** Inside and Outside. i.e.: is the xxx inside of or outside?

Left and Right. i.e.: what is on the left?

Above and Below. . i.e.: Which xxx is below the xxx

Top and Bottom. . i.e.: Where is xxxx?

#### **PREK MATH:**

**Positions** => Inside and Outside Left, middle and right

Top, middle and bottom

Above and below

Location in three-be-three grid

# PreK and Preschool Language Arts =>

**Vocabulary Unit** – Building a larger vocabulary **Comprehension Unit** 

- Understanding what you are reading to them, or directing them to do.
- Ask your student questions at the end of books.
- Ask your student if they understand the directions given and have them walk you back through the steps.
- Have them draw pictures of thing that you have read to them.
- Have your student act out stories with puppets.
- Read your student simple poetry and have them repeat it back.

# **Sequencing Unit**

- Understanding order in a story or process.
- Take pictures of your student completing a process – getting dressed, getting ready for bed, getting ready to go out, cooking something simple,

- Science and Earth Week
- Earth Day



			etc. Print and laminate the pictures. Then have your student put the picture cards in order.  - Make laminated images cards for a nursery rhyme or story that your student is familiar with, then have them put it in order.	
	April Honesty	INFANTS, Music and Movement - Things That Move  TODDLERS & EARLY PRESCHOOL Growing and Changing  I'm Growing Every Day – children study how they have changed over time -  Everything Changes – students learn that nature changes too  Look, It's Spring! – children investigates signs of growth in spring - Review / Assessments	COLOR => Review MATH & Language Arts => Review  How time changes the world around us and how the time change us too!	•
IX	<b>May</b> Obedience	EARLY PRESCHOOL AND FOLLOWING Unit of Study: Clothes  Investigation 4 How is cloth made?  Investigation 5 Where do we get our clothes? Celebrating learning with families	SCIENCE Life Cycle – Butterfly / Praying Mantis -  SOCIAL I'm growing – time line - Prek Only: Ready for Kindergarten  PRESCHOOL MATH Adding and subtraction Size => Long and Short Tall and short Light and Heavy Holds more or less Compare height, weight, and capacity	<ul> <li>Cinco de mayo</li> <li>Health and Nutrition Week</li> <li>Field Day</li> <li>Teacher Appreciation Week</li> <li>Mother's Day</li> <li>Parents Conference</li> <li>Splash Day</li> <li>Graduation – End of Year Party</li> <li>Memorial Day – School Closed-</li> <li>Pajama Party</li> </ul>



Wide and Narrow

#### **PREK MATH:**

Adding and subtraction

## Sorting, ordering and classifying =>

Same

Different

Same and different

Classify by color

Venn diagrams

Put numbers up to 10 in order

Put numbers up to 30 in order

## PreK and Preschool Language Arts =>

**Vocabulary Unit** – Building a larger vocabulary **Comprehension Unit** 

- Understanding what you are reading to them, or directing them to do.
- Ask your student questions at the end of books.
- Ask your student if they understand the directions given and have them walk you back through the steps.
- Have them draw pictures of thing that you have read to them.
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## **Sequencing Unit**

- Understanding order in a story or process.
- Take pictures of your student completing a process getting dressed, getting ready for bed, getting ready to go out, cooking something simple, etc. Print and laminate the pictures. Then have your student put the picture cards in order.
- Make laminated images cards for a nursery



			rhyme or story that your student is familiar with, then have them put it in order.	
	<b>May</b> Obedience	INFANTS, TODDLERS & EARLY PRESCHOOL Creative Development - Expressing Ideas and Feelings		•
X	<b>June</b> Camps	INFANTS, TODDLERS & EARLY PRESCHOOL Dramatic Play - Let's Pretend		•
XI	<b>July</b> Camps	INFANTS, TODDLERS & EARLY PRESCHOOL Preparing for Transitions - Getting Ready for Change		•