

## 2014-15 School Wide Curriculum

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
	August Camps	INFANTS & TODDLERS  Building Self Awareness and Relationships		•
	September Independence	Back to School (Preparado para la escuela)  Rules School Supplies School Personal Myself at School Friend Peers and Teachers	Understand Classroom areas, school areas, rules and procedures, routine and structures.  COLOR => Brown MATH & Language Arts => Toddlers: 1; A Early Preschool: 1,2; A,E Shape: Circle  PRESCHOOL MATH: Shapes => Identify Circle, Squares and Triangles Identify Squares and Triangles Identify Cubes and Pyramids  PREK MATH: Number and counting up to 3 => Count to 3 Represent numbers up to 3 Count objects up to 3  PreK and Preschool Language Arts =>	<ul> <li>Labor Day</li> <li>Splash Day</li> <li>Parent Orientation</li> <li>Grandparents Day</li> <li>First Day of Fall Party</li> </ul>



		Alphabet Unit: Letter recognition, and knowing the sounds that the letters make Writing Unit – Learning the correct way to hold a pencil	
	INFANTS & TODDLERS Strengthening Self Awareness and Relationships		
October Responsibility	All about me (Todo sobre mi)  • Five Senses • My Body • My Home / House / Parts of the house • My Family • My Friends	Understand the family composition, diversity, cultural diversity, parts of the house and its components. Places were community congregate and what they do in does places.  COLOR => Black MATH & Language Arts => Aw Toddlers: 2; E Early Preschool: 3,4; 1,0 Shape: Square  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 down - 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>



demodi	INFANTS & TODDLERS Learning Daily Routines Daily Routines & Helping Others		•
November Gratitude	Our Community (Mi comunidad)  My Neighborhood Places in my community Community Helpers  Our Community Neighborhood  Places in my community  Our Community Neighborhood  Places in my community  Our Community Neighborhood  Places in my community  Our Community Neighborhood  Our Commu	Understand difference between professions, What they do, importance between sociocultural diversity COLOR => Orange MATH & Language Arts => Toddlers: 3; I Early Preschool: 5,6; U, M Shape: Triangle  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 to 10 Count dots 0 to 10 Count dots 0 to 10 Count objects up to 10 Count up — with pictures 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 — up to 10 Count forward and backward 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	<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>



	Jenoon .		Writing Unit – Learning the correct way to hold a pencil	
		INFANTS & TODDLERS  - Language Development and Early Literacy Let's Talk  - Reflecting Children – Cultural Identity		•
IV	<b>December</b> Compassion	Special Holidays     Xmas Around the World     Xmas Around the Latin World	Different ways of celebrating holidays around the world. Special Holidays: It doesn't need to be around xmas time. I can be any time during the year.  Other two units: Different ways of celebrating xmas around the world – traditions – customs  COLOR => White MATH & Language Arts => Review  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 dots 0 to 20 Count dots 0 to 20 Count blocks up to 20 Represent numbers 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	<ul> <li>Adopt and Angel</li> <li>Holiday Concert</li> <li>Classroom parties with Santa</li> <li>Pajamas Day</li> <li>Hanukkah</li> <li>Kwanza</li> <li>New Year</li> <li>Winter Break: School Closed</li> </ul>



			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 -	
		INFANTS & TODDLERS  - The Five Senses  - Language Development and Early Literacy. Let's Talk		•
V	January Respect	World of the Animals (Mundo de los Animales)  • Farm Animals • Wild Animals • Sea Animals • Insects, Amphibious, Reptiles	Different type of animals, their Habitat, Characteristics of the animals and their life styles.  COLOR => Blue  MATH & Language Arts => Toddlers: 4; O Early Preschool: 7,8; P,R Shape: Rectangle  PRESCHOOL MATH 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: Number and counting beyond 20 => Count to 30 Count to 100 Counting on the 100 chart Count groups of 10 Number lines up to 30 Count Blocks – up to 30	<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>



-	Honesty	Science	Reeducation of main stream of the past material.	Engineering Week
/I	February	Imagine it, Make it (Imaginarlo para hacerlo)	Creativity, Science and technology, Art Craft,	Annual Open House
		Curiosity, Discovery - The Five Senses		
		- Cognitive Development - Imitation,		
		INFANTS & TODDLERS		•
			then have them put it in order.	
			- Make laminated images cards for a nursery rhyme or story that your student is familiar with,	
			your student put the picture cards in order.	
			etc. Print and laminate the pictures. Then have	
			process – getting dressed, getting ready for bed, getting ready to go out, cooking something simple,	
			<ul><li>Understanding order in a story or process.</li><li>Take pictures of your student completing a</li></ul>	
			Sequencing Unit	
			repeat it back.	
			- Read your student simple poetry and have them	
			read to them Have your student act out stories with puppets.	
			- Have them draw pictures of thing that you have	
			given and have them walk you back through the steps.	
			- Ask your student if they understand the directions	
			<ul> <li>Ask your student questions at the end of books.</li> </ul>	
			directing them to do.	
			Comprehension Unit  - Understanding what you are reading to them, or	
			Vocabulary Unit – Building a larger vocabulary	
			PreK and Preschool Language Arts =>	
			Count blocks up to 100	
			Count 10s and 1s – up to 30 Write tens and ones – up to 30	



• Explore	Valentine's Tea Party
	DR => Red  • Dental Health month
	H & Language Arts =>  • Chinese New Year
	lers: 5; U • Presidents Day – Staff in
Early	Preschool: 9,10; B,C Service School Closed -
Shap	e: Rectangle
PRES	SCHOOL MATH
	nt to 20 => Count dots up to 20
	t shapes up to 20
	t objects up to 20
	esent numbers up to 20 (Which xx represents 20
xx)	
PRE	CMATH:
	paring => Fewer, equal and more
	r and more – comparing groups
Fewe	r and more – with charts
	r and more – mixed
Comp	pare numbers up to 10
PreK	and Preschool Language Arts =>
Voca	bulary Unit – Building a larger vocabulary
	prehension Unit
	- Understanding what you are reading to them, or
d	irecting them to do.
	Ask your student questions at the end of
	books.  Ask your student if they understand the directions
	Ask your student if they understand the directions iven and have them walk you back through the
	teps.
	Have them draw pictures of thing that you have
	ead to them.
	Have your student act out stories with puppets.
	Read your student simple poetry and have them
re	epeat it back.
	equencing Unit
	Understanding order in a story or process.



			<ul> <li>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.</li> <li>Make laminated images cards for a nursery rhyme or story that your student is familiar with, then have them put it in order.</li> </ul>	
		INFANTS & TODDLERS - Sensory Motor Development - Exploration, Discovery - Cognitive Development - Imitation, Curiosity, Classifying		•
VII	March Cooperation	Grow up Healthy (Creciendo saludablemente)  Health Nutrition Type of Food (Source)	Different type of food, healthy food (meals), Health and Healthy lifestyle.  COLOR => Yellow MATH & Language Arts => Toddlers: 6; B Early Preschool: 11, 12; D,F Shape: Octagon  PRESCHOOL MATH 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: Patterns => Similar Patterns Complete missing part of patterns Growing patterns	<ul> <li>Spring Pictures</li> <li>Parent Appreciation Week</li> <li>St. Patrick – Gold Treasure Hunt</li> <li>Spring Parade</li> <li>Crazy Hair Day</li> <li>Easter Party</li> </ul>



VIII	<b>April</b> Citizenship	Nature all Around Us (La naturaleza que nos rodea)	Different type of plants, How they grow, texture, Stations of the year, climax. Earth, ocean and dinosaurs.	<ul> <li>Good Friday – School</li> <li>Closed –</li> <li>Week of the Young</li> <li>Book Fair</li> </ul>
		INFANTS & TODDLERS - Noticing Nature - A Sense of Wonder - Fine and Gross Motor Development – Exploration and Discovery	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.  eschool & PreK: See Separate Document	•
			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	
			Pr 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.	



SCHOOL	• Earth	COLOR => Green	School Wide Family Egg
	<ul> <li>Ocean</li> </ul>	MATH & Language Arts =>	Hunt
	<ul> <li>Dinosaurs</li> </ul>	Toddlers: 7; C	<ul> <li>Science and Earth Week</li> </ul>
		Early Preschool: 13,14; G,H	<ul><li>Earth Day</li></ul>
		Shape: Octagon	
		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?	
		TOP and bottom. Then where is AAAA:	
		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	
		<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	
		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.	
		Soguencing Unit	
		Sequencing Unit	



			<ul> <li>Understanding order in a story or process.</li> <li>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.</li> <li>Make laminated images cards for a nursery rhyme or story that your student is familiar with, then have them put it in order.</li> </ul>	
		INFANTS & TODDLERS		•
IX	May Perseverance	Music and Movement - Things That Move Transportation Around the World  (Transportes alrededor del mundo) – *  Review / Assessments  • Types of Transportation • Importance of Transportation • Public servers who manage the transportation • Identify & Classify	Different transportation, how they transport though air, ground and water. Reeducation on the second material taught  COLOR => Review MATH & Language Arts => Review  PRESCHOOL MATH Size => Long and Short Tall and short Light and Heavy Holds more or less Compare height, weight, and capacity Wide and Narrow  PREK MATH: 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	<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>



			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	
			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	
			<ul><li>Understanding order in a story or process.</li></ul>	
			- 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.	
		INFANTS & TODDLERS		•
		Creative Development - Expressing Ideas		
		and Feelings		
X	June	INFANTS & TODDLERS		•
	Camps	Dramatic Play - Let's Pretend		
2.7.	l. d.	INFANTS & TOPPI EDG		
ΧI	July	INFANTS & TODDLERS  Proparing for Transitions Cotting Peady for		•
	Camps	Preparing for Transitions - Getting Ready for		
		Change		
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