

KG 2 Yearly Plan 2019-20

English Language Arts	Math	
"Welcome to Kindergarten" (Back to School/Helping Hands) Unit 1 Reading Literature & Informational Text	 Chapter 1: Represent, Count and Write Number Model and Count 1 and 2 Write to 5 Count and Write 1 and 2 5 Model and Count 3 and 4 Order to 5 Count and Write 3 and 4 Model and Count to 5 Write 0 	Count and Ways to Make Count and Understand 0 Identify and Social Studies Who am I? Who is in my class? Who are my teachers? What are our Hope and Dreams? Why do we need rules? What rules do we want to follow?



Reading Literature & Informational Text	itical Area: Numbers and Operations apter 2: Compare Numbers to 5 Same Number Matching Sets to 5 Greater Than Counting Sets to 5 Less Than Science nit 1 - Forces and Motion What Is Motion?	Compare by Compare by Social Studies Why do people have conflicts?
 High Frequency Words we, to, a, come, what Grammar Action verbs (present tense), sensory words Writing Narrative Writing/Informative Writing Story sentences (adding details), class story (telling details), Descriptive sentences (sensory words) Focus Traits: Ideas, word choice 	How Do Push/Pulls Affect an Object's movement? Global Citizen	What kinds of conflicts of we have? How can we resolve our conflicts?



English Language Arts	 Count and Write to 6 Model and Count 7 Model and Count 7 Count and W Count and W Numbers to 9 Model and Count 8 	
Unit 2 continued Reading Literature & Informational Text Understanding characters, details, text and graphic features, story structure Reading Foundational Skills Phonological Awareness/Phonics Blend/segment onset and rime, blend phonemes; Letter Tt, Cc /k/, Pp, review: Aa (short), Tt, Cc, Pp Fluency Read with expression, reading rate Listening & Speaking Have a conversation, share information and ideas, talk about		
characters Language Foundational Skills		
 Vocabulary Classify and categorize sensory words, action words, and share words, and synonyms High Frequency Words (are, is, find, go, this) Grammar Sensory words, adjectives for colors, numbers, and shapes 	 Unit 1 - Forces and Motion How Can We Change the Way Things Move? Can I design a solution to change the speed or direction of an object? 	Why do people have conflicts? What kinds of conflicts do we have? How can we resolve our conflicts?
 Writing Informative Writing Descriptive sentences, captions (sensory words, colors, numbers, size, shape) Focus Traits: word choice 	Global Citizenship	•



Unit 3 (Nature's Wonders) Reading Literature & Informational Text	Math	
	Critical Area: Numbers and O Chapter 4: Represent and Com Model and Count 10 to 10 Count and Write to 10 Sets to 10 Ways to Make 10 Sets to 10	
 Vocabulary Figurative language, classify and categorize sensory words High Frequency Words: how, for, be,will, many Grammar Sentence parts: subject, verb Writing Narrative Writing 	Science Unit 3 - Plants and Animals What Do Plants Need? What Do Animals Need?	Social Studies What special days do we celebrate? How do we celebrate special days?
 Story sentences (exact verbs and nouns) Focus Traits: word choice 	Globa	al Citizenship



English Language Arts	Math	
Unit 3 continued Reading Literature & Informational Text	Critical Area: Numbers and Operations Chapter 5: Addition Write More Addition Sentences for 8 Number Pairs to 5 for 9 Number Pairs for 6 and 7 for 10 Add to Addition Problems Put Together Sentences for 10 Act Out Addition Problems Sentences	 Number Pairs Number Pairs Number Pairs Model and Draw Write Addition Write Addition
 Grammar Complete sentences: capitalization/punctuation, 	Science	Social Studies
verbs in past tense, statements (capitalization/punctuation) Writing Narrative Writing Story Sentences (details), Story Sequence (beginning, middle ending) Focus Traits: ideas, organization	 Unit 3- Plants and Animals Where Do Plants and Animals Live? How Do Plants and Animals Change Their Environment? 	What is a country? What country are we living in? What countries are we from? What other countries interest us?
	Global Citizensh	ip



English Language Arts		Math	
Unit 4 (The World to Explore) Reading Literature & Informational Text	Critical Area: Numbers and Operations Chapter 6: Subtraction Take From		
 Classify and categorize science words, multiple meaning words, context clues High Frequency Words no, take, do, help, look Grammar Proper nouns for people and pets, verbs in future tense Writing Opinion Writing Message (different parts), thank you notes, friendly letter (different parts) 	Science Unit 2 - Sun Warms Earth How Does the Sun Warm Earth? How Can I Protect Myself from the Sun?	What are some facts we can share	
 Focus Traits: organization, voice, conventions 	Glob	al Citizenship	



English Language Arts	Math	
Unit 4 continued/Unit 5 (As We Grow) Reading Literature & Informational Text Cause and effect, sequence of events, details Reading Foundational Skills Phonological Awareness/Phonics Blend phonemes, segments phonemes; Dd (words with d), review li, Dd, Rr, Gg (in words), blending words, Oo (words with short o) Fluency Pause for punctuation, reading rate, read with expression Listening & Speaking Tell a cumulative story, discuss curiosity, share ideas Language Foundational Skills Vocabulary Antonyms, synonyms, multiple meaning words High Frequency Words: off, down, have, out, saw, little, (review all previous HFW) Grammar Verbs in past, present, and future tense, pronouns he, she, we Writing Opinion Writing/Informative Writing Opinion sentences/Numbered lists Focus Traits: word choice, organization	Critical Area: Numbers and Operation Chapter 7: Represent, Count and Write Model and Count 11 and 12 15 Count and Write 11 and 12 Count 16 and 17 Model and Count 13 and 14 Write 16 and 17 Count and Write 13 and 14 Count 18 and 19 Model, Count and Write 15 18 and 19 Science Unit 2 - Weather, Climate & Seasons What are the Four Seasons? What are the characteristics of each Season? Why Does The Weather Change? Global Citiz	Use Numbers to Model and Count and Model and Count and Write Social Studies What makes you special? How are we the same and how are we different? What can you contribute to our group?



April 2020			
English Language Arts	Math		
Unit 5 continued Reading Literature & Informational Text Story structure, sequence of events, conclusions, text and graphic features Reading Foundational Skills Phonological Awareness/Phonics Blend and segment phonemes, substitute phonemes; Xx, Jj, Hh, Kk (and words), review, blending words Fluency Reading rate, pause for punctuation, read with expression Listening & Speaking Talk about fiction and informational text, share information and ideas, play guessing game Language Foundational Skills Vocabulary Antonyms, context clues, classify and categorize describing words and seasons High Frequency Words:,, review unit HFW Grammar Pronouns they, it, I, proper nouns for days and months, questions/exclamations (capitals and punctuation) Writing Informative Writing Lists, invitations, report (dictate facts) Focus Traits: organization, ideas	Critical Area: Geometry and Positio Chapter 9: Identify and Describe Two- Identify and Name Circles Rectangles Describe Circles Rectangles Identify and Name Squares Hexagons Describe Squares Hexagons Identify and Name Triangles Dimensional Shapes Describe Triangles Shapes Critical Area: Geometry and Positio Chapter 10: Identify and Describe Three Three-Dimensional Shapes Identify, Name and Describe Spee Identify, Name and Describe Cub Below Identify, Name and describe Cylin Next To Identify, Name and describe Con Behind	Dimensional Shapes Identify and Name Describe Identify and Name Describe Compare Two- Draw to Join Draw to Joi	
	Science	Social Studies	
	Unit 2 - Weather, Climate & Seasons • How Can we Observe Weather Patterns?	What makes you special? How are we the same and how are we different? What can you contribute to our group?	



	 How Can We Measure Weather? What Are Kinds of Severe Weather?
	Global Citizenship
Notes/ Reflection	



Math		
Critical Area: Measurement and Data Chapter 11: Measurement Compare Lengths Weights Compare Heights and Weight Direct Comparison Chapter 12: Classify and Sort Data Classify and Count by Color Concrete Graph Classify and Count by Shape Classify and Count by Size		
Unit 2 - Weather, Climate & Seasons • How Does Weather Affect Me? • How Can Forecasting the Weather Help Us?	Why do we reflect on our own growth? In what ways have we grown this year? How do we want our friends and teachers to remember us? Who do we need to thank for helping us this year? How can we thank our helpers?	
Global	Citizenship	
	Critical Area: Measurement and Chapter 11: Measurement Compare Lengths Weights Compare Heights and Weight Direct Comparison Chapter 12: Classify and Sort Date Classify and Count by Color Concrete Graph Classify and Count by Shape Classify and Count by Size Science Unit 2 - Weather, Climate & Seasons How Does Weather Affect Me? How Can Forecasting the Weather Help Us?	



June 2020				
English Language Arts	N	Math		
Reading Literature & Informational Text				
Reading Foundational Skills				
DecodingFluency	Science	Social Studies		
Listening & Speaking	Global	Citizenship		
Language Foundational Skills Vocabulary Spelling Words Grammar	·			
Writing o Focus Traits:				

Critical Area: Numbers and Operations Chapter 8: Represent, Count and Write 20 and Beyond

•	Model and Count 20	Count to 50 by Ones
•	Count and Write to 20	Count to 100 by Ones
•	Count and Order to 20	Count to 100 by Tens

Count to 100 byCount by Tens • Compare Numbers to 20