## **Proficiency Level:** WIDA 5

Month	Student Profiles/Learning Goals	Student Learning Outcomes $L = Listening$ $R = Reading$ $S = Speaking$ $W = Writing$	Planned Assessments/ Student Work Products	Content-Area and Targeted Vocabulary
September	<ul> <li>Students will state their address, birthday and phone number</li> <li>Students will a variety of high frequency words</li> <li>Students will verbally express wants/needs in complex sentences</li> <li>Students will name complex shapes</li> <li>Students will identify all letter sounds</li> <li>Student will follow 3 step directions</li> <li>Students will answer a variety of "wh" questions</li> <li>Students will segment spoken words into their individual phonemes</li> <li>Students will describe the days of the week using "yesterday, today and tomorrow"</li> </ul>	LDemonstrate comprehension of content explanation without concrete referentsSCommunicate academic knowledge orally, using specific, technical, and abstract vocabulary of grade-level, academic content in various situationsRMatch previously learned spoken words to written wordsWIdentify the correct spelling of frequently used sight words and words with personal meaning	-Address, birthday and phone number test -High frequency word reading test -Shape naming test -Sound naming test -Sound naming test -Following directions test -Segmenting test -Description of days test -Patterns test -Tally mark test -Counting test -Teacher observation	Math: -Students will describe and create numeric, visual and concrete patterns -Students will collect and organize data to create tally charts, tables -Students will use tally marks to count -Students will count to 100 Targeted Vocabulary: Math: Yesterday, today, tomorrow

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October	Students will blend CVC, CVCC, and CVCe words Students will follow multi- step oral directions Students will verbally provide opposites when given a word or picture Students will produce rhyming words Students will write or draw opposites	L	-Demonstrate comprehension extended explanations and multi step instructions -Demonstrate comprehension of frequently used synonyms and antonyms Participate in classroom discussions and other academic interactions, using basic and complex sentence structures and addressing abstract topics	-Blending words test - Following 3 directions test -Opposites test -Rhyming words test -Fall facts test -Johnny Appleseed facts test -Leaf information test -Apple facts test -Pumpkin facts test -Number writing test -Coin exchange test -2 number identification test	Social Studies/ELA: - Students will provide 3 facts about the season of fall -Students will provide 3 facts about Johnny Appleseed Science: -Students will describe why leaves change in the fall -Students will provide 3 facts about apples - Students will provide 3 facts about provide 3 facts about provide 3
		R-Match letters to sounds to decode simple unknown words-Tell -Iden of se -Gra	-Telling time test -Identifying numbers out of sequence test -Graph interpretation test -Teacher observation	facts about pumpkins <b>Math:</b> -Students will write numbers to 100 -Students will exchange pennies and nickels -Students will identify any 2 digit number -Students will tell time to the <sup>1</sup> / <sub>2</sub> hour -Students will identify numbers out of sequence	

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Month	Guais		Student Work Products	Targeted Vocabulary

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				Targeted Vocabulary

#### Grade Snan.K-3

Grade Span:K-3					Proficiency Level: WIDA 5
November	sentence about a given topic • Students will ask and answer questions about key	L	Demonstrate comprehension of oral questions on academic content that require short answers	-Sentence writing -Answering questions about key details in a text -Answering questions about classroom	Social Studies/ELA: - Students will provide 3 facts about Thanksgiving - Students will provide 3 facts about Veterans Day -
<ul> <li>questions about classroom discussions</li> <li>Students will use visual</li> </ul>	oom S R in at	inferential questions that are based on academic	discussions -Visual organizers -Thanksgiving facts -Veterans Day facts	Students will identify nouns Science: Students will provide 3	
	organizers to assist in writing	R	-Draw a conclusion from a text -Use visual organizers to demonstrate comprehension of facts that support main ideas in a text	-Weather facts -Noun identification test -2 digit number writing -Counting by 10s and 5s -Temperature reading -Teacher observation	facts about the current weather Math: -Students will write any 2 digit number -Students will count to 110 by 10s and 5s -Students will read the temperature on a Fahrenheit scale Targeted Vocabulary: Social Studies/ELA: Organizer, feast Science: Foggy

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Month	Guais		Student Work Products	Targeted Vocabulary

Grade Span:K-3			<b>Proficiency Level:</b> WIDA 5
	W	Use general and specific words and phrases to write about familiar objects and events	

Month	Month Student Profiles/Learning Goals	Student Learning Outcomes	Planned Assessments/ Student Work Products	Content-Area and
Wonth			Stutint Work Frouters	Targeted Vocabulary

Grade Span:K-3					<b>Proficiency Level:</b> WIDA 5
Grade Span:K-3 December	<ul> <li>Students will describe character, setting and events in a story using key details</li> <li>Students will read phrases containing previously learned words as units of meaning</li> <li>Students will retell a story using the beginning, middle and end</li> <li>Students will identify pictures and common objects to demonstrate an understanding of irregular plurals</li> </ul>	L S R	Demonstrate comprehension of oral word problems on math content Summarize a story orally -Describe setting, characters, and/or events in a text, and support opinions about them with evidence from the text - Read phrases containing previously learned words as units of meaning - Identify forms for regular plural nouns and irregular plural nouns	-Character, setting and events of a story test - Phrase reading test -Story retelling test -Irregular plurals test -Holiday facts -Community helpers facts -Math stories test -Oral word problems test -Time telling test -3 number identification test -Teacher observation	Social Studies/ELA: - Students will provide 3 facts about Christmas, Hanukkah and Kwanzaa - Students will provide 3 facts about community helpers Math: -Students will create addition and subtraction stories -Students will follow oral word problems -Students will tell time to the 1/4 hour
					-Students will tell time to the <sup>1</sup> / <sub>4</sub> hour -Students will identify any 3 digit number <b>Targeted Vocabulary:</b> Social Studies/ELA: Garland, mail carrier, construction worker

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		$\mathbf{L} = \text{Listening}$ $\mathbf{R} = \text{Reading}$		Targeted Vocabulary
		S = Speaking $W = Writing)$		

#### Grade Snan·K-3

Grade Span:K-3			<b>Proficiency Level:</b> WIDA 5
	W	List details that describe story events	

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Grade Span:K-3					<b>Proficiency Level:</b> WIDA 5
<ul> <li>Students will read up to 50 high frequency words</li> <li>Students will distinguish long from short vowel sounds</li> </ul>	L	Demonstrate comprehension of common words with multiple meanings	-High-frequency word reading test -Distinguishing vowels test -Venn diagram use	Social Studies/ELA: - Students will provide 3 facts about Chinese New Year -Students will provide 3	
	<ul> <li>Students will compare and contrast 2 items using a Venn diagram</li> <li>Students will compare the seasons of fall and winter</li> <li>Students will select the relevant meaning of a word with multiple meanings, using its context Students will decode unknown words using letter/sound knowledge</li> </ul>	S R	<ul> <li>-Respond to factual and inferential questions that are based on academic content</li> <li>-Describe how two things within a given academic content are alike or different</li> <li>-Select the relevant meaning of a word with multiple meanings, using</li> </ul>	<ul> <li>-Fall vs. winter comparison test</li> <li>-Multiple meanings test</li> <li>-Word decoding test -</li> <li>Chinese New Year facts</li> <li>-Martin Luther King, Jr.</li> <li>facts</li> <li>-Winter facts</li> <li>-Hibernation facts -</li> <li>Properties of snow facts -</li> </ul>	facts about Martin Luther King, Jr. -Students will provide 3 facts about winter activities and clothes -Students will identify verbs -Students will listen to a variety of poetry Science:
	клотецде		its context -Demonstrate knowledge of long- and short-vowel patterns, using recognizable words -Use visual organizers to demonstrate comprehension of facts that support main ideas in a text	Verb test -Counting by 2s test -Triangulation test -Odd/even number test -Teacher observation	-Students will provide 3 facts about hibernation - Students will provide 3 facts about the properties of snow following science experiments Math: -Students will count to 40 by

	Student Profiles/Learning Goals	Student Learning Outcomes	Planned Assessments/	Content-Area and
Month			Student Work Products	Targeted Vocabulary

Grade Span:K-3			<b>Proficiency Level:</b> WIDA 5
Grade Span:K-3	W	List descriptive details to be considered for a writing task	2s         -Students will understand triangulation model as a problem solving strategy - Students will identify any number as odd or even         Targeted Vocabulary:         Social Studies/ELA: Skiing, hockey, poetry

**Proficiency Level: WIDA 5 Student Profiles/Learning Student Learning Outcomes** Planned Assessments/ **Content-Area and** Goals **Student Work Products** Month **Targeted Vocabulary**  $\mathbf{L} = \text{Listening}$  $\mathbf{R} = \text{Reading}$  $\mathbf{S} = \mathbf{Speaking}$  $\mathbf{W} =$ Writing) February Students will identify words L -Cause and effect in a text Social Studies/ELA: -Demonstrate and phrases that signal a Students will provide 3 *comprehension of* test cause and effect facts about George frequently used synonyms -Retelling story test relationship in a text and antonyms -Synonyms test Washington Students will retell and -Parts of a book test -Students will provide 3 S -Apply knowledge of terms draw stories, including key facts about Abraham -Presidents facts for textual features of details and demonstrate Lincoln -Valentine's Day facts textbooks and tests understanding of their -Students will provide 3 -Groundhog Day facts -Employ synonyms for central message or lesson facts about presidents -Students will verbally -Measuring test word variety in speaking • Students will provide 3 provide a synonym when -Coin exchange test R *Identify words and phrases* given a word facts about Valentine's Day -Teacher observation that signal a cause-and *Students will demonstrate* -Students will provide 3 *effect relationship in a text* understanding of various facts about Groundhog Day parts of a book Math: -Students will measure inches and centimeters -Students will exchange pennies, nickels and dimes **Targeted Vocabulary:** Social Studies/ELA:

Grade Span:K-3	3				<b>Proficiency Level:</b> WIDA 5
Month	Student Profiles/Learning Goals	L	<b>nt Learning Outcomes</b> = Listening <b>R</b> = Reading = Speaking <b>W</b> = Writing)	Planned Assessments/ Student Work Products	Content-Area and Targeted Vocabulary
		W	Organize ideas related to a writing topic using graphic representations		Honesty, leader, freedom

Month	Student Profiles/Learning Goals	L	<pre>ent Learning Outcomes = Listening</pre>	Planned Assessments/ Student Work Products	Content-Area and Targeted Vocabulary
March	<ul> <li>Students will participate in a peer revision of writing</li> <li>Students will identify words that appeal to the senses in language and literature that is heard</li> <li>Students will respond to questions based on academic content using reasoning and inferencing</li> </ul>	L S R	Demonstrate comprehension of common words with multiple meanings Respond to factual and inferential questions that are based on academic content Identify words that appeal to the senses in language and literature that is heard	<ul> <li>-Peer revision</li> <li>-Identification of words</li> <li>that appeal to the senses</li> <li>-Reasoning and</li> <li>inferencing test</li> <li>-Dr. Seuss facts</li> <li>-St. Patrick's facts</li> <li>-Wind facts</li> <li>-Adverbs test</li> <li>-Understanding of 3</li> <li>digit numbers test -</li> <li>Fractions test</li> <li>-Weighing objects test</li> <li>-Teacher observation</li> </ul>	Social Studies/ELA: - Students will provide 3 facts about Dr. Seuss - Students will provide 3 facts about St. Patrick's Day -Students will identify adverbs Science: -Students will provide 3 facts about the wind Math: -Students will understand 3 digit numbers in terms of 100s, 10s and 1s -Students will understand the fractions ½ and ¼ -Students will weigh objects using pounds Targeted Vocabulary: Social Studies/ELA: Luck,

	Student Profiles/Learning Goals Student Learning Outcomes		ng Outcomes	Planned Assessments/	Content-Area and	
Month	Goals	$\mathbf{L} = \text{Listening}$ $\mathbf{S} = \text{Speaking}$	$\mathbf{R} = \text{Reading}$ $\mathbf{W} = \text{Writing}$	Student Work Products	Targeted Vocabulary	
			ate in peer revision		senses, adverbs	

Grade Span:K-3	3			<b>Proficiency Level:</b> WIDA 5
Month	Student Profiles/Learning Goals	Student Learning OutcomesL = ListeningR = ReadingS = SpeakingW = Writing)	Planned Assessments/ Student Work Products	Content-Area and Targeted Vocabulary
April	<ul> <li>Students will write a summary about a book including the beginning, middle and end</li> <li>Students will write about an event using sequential order</li> <li>Students will become familiar with the use of a dictionary</li> </ul>	LDemonstrate comprehension of oral, multiple-step directionsS-Narrate stories with a beginning, middle, and end -Clarify meanings of words, using dictionaries, glossaries, and other resources	-Book summary test -Sequential order test -Dictionary use -Poem writing -Easter facts -Earth Day facts -Spring facts -Mathematical events test -Teacher observation	Social Studies/ELA: - Students will provide 3 facts about Easter - Students will provide 3 facts about Earth Day Science: -Students will provide 3 facts about spring
	• Students will write a poem	R -Use a bilingual and/or beginning dictionary to determine word meaning - Retell the beginning, middle, and end of a story		Math: -Students will describe mathematical events using "certain, likely, unlikely and

Month	Student Profiles/Learning	<b>Student Learning Outcomes</b>	Planned Assessments/	Content-Area and
	Goals	L = Listening R = Reading	Student Work Products	Targeted Vocabulary
		S = Speaking       W = Writing)         W       Arrange events in sequential order when writing or dictating a personal or familiar experience         V       Second or familiar         V       Second or familiar		impossible" <b>Targeted Vocabulary:</b> Social Studies/ELA: Certain, likely, unlikely, impossible

Content-Based ESL	Curriculum Map	

Month	Student Profiles/Learning Goals	$\mathbf{L} = \mathbf{I}$	t Learning Outcomes Listening R = Reading Speaking W = Writing)	Planned Assessments/ Student Work Products	Content-Area and Targeted Vocabulary
May	<ul> <li>Students will decode familiar words in a text</li> <li>Students will distinguish fact vs. opinion</li> <li>Students will write about an event using sequential order</li> </ul>	L H 6 1 1 1 1 1 1 1 1 1 1 1 1 1	Demonstrate comprehension of explanations or instructions, when clarification is given Describe how two things within a given academic content are alike or different -Decode familiar words in a text -Distinguish fact from opinion in a text	-Decoding familiar words test -Fact vs. opinion test -Sequential writing -Memorial Day facts -Mother's Day facts -Animal facts -Animal coverings test -Seed facts -Flower diagram -Living vs. nonliving test -Coin exchange test -Teacher observation	Social Studies/ELA: - Students will provide 3 facts about Memorial Day Students will provide 3 facts about Mother's Day Science: -Students will provide 3 facts about animals -Students will name 3 types of animal coverings -Students will name animal by various characteristics - Students will plant seeds - Students will plant seeds - Students will provide 3 facts about seeds -Students will diagram the parts of a flower -Students will compare and contrast the concept of living vs. non-living Math: -Students will exchange pennies, nickels, dimes and quarters

W	$S = Speaking \qquad W = Writing)$ Arrange events in sequential order when writing or dictating a personal or familiar experience	<b>Targeted Vocabulary:</b> Social Studies/ELA: Cemetery Math: Scales, diagram

Grade Span:K-: Month	Student Profiles/Learning Goals	Student Learning Outcomes $L = Listening$ $R = Reading$ $S = Speaking$ $W = Writing$	Planned Assessments/ Student Work Products	Proficiency Level: WIDA 5 Content-Area and Targeted Vocabulary
June	<ul> <li>Students will write a story about an activity they can do in the summer</li> <li>Students will read 75 high frequency words</li> <li>Students will identify 3 basic parts of speech</li> <li>Students will write a letter</li> </ul>	LDemonstrate comprehension of specific information heard in an academic contextSElaborate on personal storiesR-Read familiar high frequency, irregularly spelled words by sight - Identify the four basic parts of speech in textW-Identify parts of a letter - Write or dictate letters for a specific audience and purpose -Use general and specific words and phrases to write about familiar objects and events	-Summer activity story - Reading high frequency words test -Identifying 3 basic parts of speech test -Letter writing -Father's Day facts -Flag Day facts -Vacations facts -Dollar value test -Teacher observation	Social Studies/ELA: - Students will provide 3 facts about Father's Day - Students will provide 3 facts about Flag Day - Students will provide 3 facts about vacations Math: -Students will understand the value of a dollar Targeted Vocabulary: Social Studies/ELA: Carousel, banner, leisure