Everett Public Schools Elementary Progress Report

Ensuring each student learns to high standards.

Student:	Student ID:	School: Emerson Elementary			
GradeLevel: Grade 1	Year:	Teacher:			

			Grade Ecter Grad				- Cui i				
Attendance	S1	S2	Support Services				Keys for Academic Perfo	rman	ce		
Days Absent	0.00	0.00	Not enrolled any support service	es	1	Belov	v performance expectations at this time	2	Approachin	g performance expectations at this time	
Days Tardy	0.00	0.00			3	Meet	ing performance expectations at this time	4	Exceeding	performance expectations at this time	
Days Present	0.00	0.00			NA	Not a	ssessed at this time	IEP	Individualiz	zed Education Plan	
Term Comments			Key for 21st Century S	Skills - Spanish I	DL		Mathematics - Spanish DI				S1 S2
		c Cd	onsistently	O Often			Operations and Algebraic Thinking				
		s So	ometimes	R Rarely			Represents and solves problems involving addition a	nd sub	traction.		
			st Century Skills		S1	S2	Understands and applies properties of operations an	d the r	elationship be	tween addition and subtraction.	
		Citiz	enship				Adds and subtracts within 20. Works with addition and subtraction equations.				
		• Foll	lows limits and expectations				Numbers and Operations in Base Ten				
		• Sol	ves social problems			. —	• Extends the counting sequence to 120 (starting at a	ny nun	nber).		
		Colla	boration				Understands place value.	-			
		I	eracts with peers				Uses place value understanding and properties of op-		ns to add and	subtract; adds within 100; adds and	
		I	ances needs of self and others				subtracts multiples of 10 from multiples of 10 less that	n 100.			
			munication 				Measurement and Data Measures lengths indirectly and by iterating length u	ınitc			
		1 -	gages in conversations				Tells and writes time to the half hour.	111105.			
			tivity				Represents and interprets data; collects and represe	nts dat	ta; asks and a	nswers questions about data.	
		I	nks symbolically cal Thinking				Geometry				
			ves problems			لسال	Reasons with shapes and their attributes: distinguish		-		
		I	vth Mindset				composes two-dimensional shapes or three dimension				
		• Per	sists				rectangles into two and four equal shares and describe Reasoning, Problem Solving, and Communication		snares using n	aives, rourtris, and quarters.	
			nages feelings				Participates in math problem solving activities.				шш
		• Tak	kes care of own needs appropria	tely			Identifies the information in a math problem.				
		• Atte	ends and engages				Identifies the question to be answered.				
							Mathematics - Progress + Signifi	cant	✓ Steady	– Minimal	
						Speaking and Listening -	Spani	sh DL		S1 S2	
						Comprehension and Collaboration					
							Participates and follows rules in collaborative conversations; responds to comments or questions of others through the product of the conversations.				
							multiple exchangesAsks and answers questions to clarify, about details,	or to o	nather more in	formation	
							Presentation of Knowledge and Ideas	01 10 5	gather more ii	in of the desired	
							Describes people, places, things and events; express	ses ide	as clearly		
							Adds drawings or other visuals to descriptions				
							Produces complete sentences when appropriate to t				
							Speaking and Listening - Progress + Signifi	cant	* Steady	– Minimal	
		1					I control of the cont				

Reading - Spanish DL	S1 S2	Student:	2
Print Concepts		Science - Spanish DL	S1 S2
Understands the organization of print and features of a sentence		Physical Science with application of NGSS Science and Engineering Practices and NGSS	
Phonological Awareness		Crosscutting Concepts: Solids and liquids have different properties. Solids and liquids may change	
• Understands spoken words, syllables, and sounds (phonemes): long and short vowels, blends sound		when they interact with each other (Kit: Solids and Liquids)	
• Isolates, pronounces, segments, and sequences sounds (beginning, middle, and ending sounds)		Matter and its Interactions: Structures and Properties of Matter Figure 2 August 2 Augu	
Phonics and Word Recognition		Earth and Space Science with application of NGSS Science and Engineering Practices and NGSS Crosscutting Concepts: Earth materials can be sorted by their properties. Humans use earth	
• Applies grade-level phonics in decoding; uses digraphs, vowel teams, syllables, patterns and endings		materials for different purposes (Kit: Pebbles, Sand, and Silt)	
Recognizes and reads grade-appropriate irregularly spelled words		Matter and its Interactions: Structures and Properties of Matter	
Fluency		 Influence of Engineering, Technology, and Science on Society and the Natural World 	
Reads with sufficient accuracy, fluency, rate, and expression		Engineering Design and Physical Science with application of NGSS Science and	
Uses context or rereading to confirm or self-correct word Language (Vesabulan)		Engineering Practices and NGSS Crosscutting Concepts: Engineering problems can be solved by	
Language/Vocabulary		asking questions, making observations, gathering information, and designing, testing and comparing	
Determines or clarifies the meaning of unknown and multiple-meaning words and phrases; understands word relationships, uses context, attributes, and adjectives, and word parts.		possible solutions (Kit: EiE – A Sticky Situation: Designing Walls)	
relationships; uses context, attributes, and adjectives, and word parts Key Ideas and Details		Matter and its Interactions: Structures and Properties of Matter Influence of Engineering Technology, and Science on Society and the Natural World	
Asks and answers questions about key details in a text		 Influence of Engineering, Technology, and Science on Society and the Natural World Engineering Design 	
Retells stories or main topic with key details; understands the central message or lesson		Science - Progress + Significant Steady - Minimal	
Describes characters, settings, and events in a story with key details; describes connections between two		Social Studies - Spanish DL	S1 S2
individuals, events, ideas and information with informational text		Social Studies	
Craft and Structure		Civics: Understands the purpose of rules in the classroom and school community	
• Identifies words and phrases in stories or poems that suggest feeling or appeal to the senses; asks and answers		Economics: Understands families make choices to meet needs and wants	
questions to determine or clarify the meaning of words or phrases		Geography: Uses maps and globes; Understands how environment shapes how families live	
• Explains differences between stories and informational text; uses text features in locating information		History: Creates timelines showing events in a sequence	
Identifies who is telling the story; distinguishes information provided by pictures, illustrations or words		Social Studies - Progress + Significant ✓ Steady - Minimal	
Integration of Knowledge and Ideas		Health and Fitness	S1 S2
Uses illustrations and details to describe characters, setting, events or key ideas in a text		Health and Fitness	
 Uses the reasons an author gives to support points in a text Compares/contrasts adventures and experiences of characters in two stories or texts on same topic 		• Students will demonstrate competency in a variety of motor skills, movement patterns, and spatial	
Range of Reading and Level or Text Complexity		awareness	
Reads and comprehends grade 1 literature and informational texts independently and proficiently		• Students will exhibit responsible personal and social behavior that respects self and others.	
Reading - Progress + Significant Steady - Minimal		Health and Fitness Progress + Significant ✓ Steady - Minimal	
Writing - Spanish DL	S1 S2	Visual Art Visual Art	S1 S2
Text Types and Purposes		Demonstrates and applies visual art skills and concepts	
• Writes Informative/explanatory texts: names a topic, supplies facts, and provides closure		Uses creative process to develop ideas	
• Writes narratives: sequences events; includes details about events; uses signal words; provides closure		Visual Art Progress + Significant ✓ Steady - Minimal	
• Writes opinion pieces: introduces the topic/book, states opinion, supplies reason and provides closure		Music	S1 S2
Production and Distribution of Writing		Music	
With guidance, focuses on topic, responds to questions/suggestions; adds details to strengthen writing		Demonstrates and applies music skills and concepts	
• With guidance, uses a variety of digital tools to produce and publish writing; collaborates with peers		Contributes to positive group activities by participating appropriately	
Research to Build and Present Knowledge		Music Progress + Significant ✓ Steady - Minimal	
Participates in shared research and writing projects		Significant Steady Finning	
With guidance, recalls or gathers information from provided sources to answer a question			
Conventions of Standard Spanish			
Uses conventions of standard Spanish grammar and usage (nouns, verbs, pronouns, adjectives, prepositions,			
conjunctions)			
 Uses capitalization, punctuation, and spelling (capitalizes dates, names, first of sentence; end punctuation; phonetic and irregular spellings 			
Comprehension and Collaboration			
Participates and follows rules in collaborative conversations; responds to comments or questions of others through			
multiple exchanges			
Asks and answers questions to clarify, about details, or to gather more information			
Presentation of Knowledge and Ideas			
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