Everett i	Public Sc	hools
Elementary	/ Progress	Report

Ensuring each student learns to high standards.

Student: Student ID: School: Emerson Elementary 1

			<b>GradeLevel:</b> Grade 2		Year:	Teac	her:	
Attendance	S1	S2	Support Services		Keys for	r Academic Performar	ıce	
Days Absent Days Tardy Days Present	0.00 0.00 0.00	0.00 0.00 0.00		3 Meet	w performance expectations at ing performance expectations a assessed at this time	at this time 4	Approaching performance expectations at this ti Exceeding performance expectations at this time Individualized Education Plan	
Term Comments	1		Key for 21st Century Skills	s - Spanish DL	Mathema	tics - Spanish DL		S1 S2
Term Comments		S So 21: Citiz • Fol • Sol Colla • Int • Bal Com • Eng Crea • Thi Criti • Sol Grov • Per • Ma	<i>'</i>	s - Spanish DL  Often Rarely  S1 S2	Operations and Algebraic Thi Represents and solves problem involving situations of adding to, positions. Fluently adds and subtracts wit Works with equal groups of obj Numbers and Operations in E Understands place value; reads Uses place value understanding value strategies; adding up to for mentally adds tens and hundreds and the properties of operations. Measurement and Data Measures and estimates length another. Relates addition and subtractio units. Works with time to the nearest Represents and interprets data draws a picture graph and a bar take-apart, and compares problet Geometry Reasons with shapes and their and columns of same-size square describes partitions, and understa Reasoning, Problem Solving, Demonstrates mathematical thi Mathematics - Progress  Speaking Comprehension and Collabor Participates and follows rules ir multiple exchanges Recounts or describes main ide answers questions to clarify, gatt Presentation of Knowledge a Tells a story or recounts an expentences	is involving addition and substaking from, putting togeth thin 20. Sects to gain foundation for Base Ten So, writes, counts and compaging and properties of operation or two-digit numbers; withing to multiples of tens and human to length including in wor five minutes, and with more segmentates measurement digraph to represent a data segment to recognize segment to represent a data segment to recognize segment to represent a data segment to recognize segment to represent a data segment to represent a da	ares numbers to 1,000 ans to add and subtract: fluently within 100 using place in 1,000 using concrete models or drawings and strategie undreds; explains why strategies work using place value  de determining how much longer one object is than and problems involving lengths that are given in the same they counting to up to one dollar in all increments.  data and shows the measurements by making a line plot; tet with up to four categories; solves simple put-together inted in a bar graph.  attifies, and draws shapes; partitions rectangles into rows tal number of them; partitions circles and rectangles, the different shapes.  Steady — Minimal  ish DL  s; responds to comments or questions of others through attion presented in diverse media and formats; asks and s understanding  t and descriptive details; speaks clearly and in complete togs or visual displays to clarify ideas, thoughts, and	s;

Reading - Spanish DL	S1 S2	Student:	2
Phonics and Word Recognition		Science - Spanish DL	S1 S2
<ul> <li>Applies grade-level phonics and decoding of words</li> <li>Recognizes and reads grade-appropriate irregularly and commonly spelled words</li> <li>Fluency</li> <li>Reads with sufficient accuracy, fluency, rate, and expression to support comprehension</li> <li>Uses context or rereads to confirm or self-correct word</li> <li>Language/Vocabulary</li> <li>Uses knowledge of language, its convention, and formal/informal uses</li> <li>Determines or clarifies meanings of words using context, root words, prefixes, resources; understands word relationships</li> <li>Key Ideas and Details</li> </ul>		Earth and Space Science with application of NGSS Science and Engineering Practices and NGSS Crosscutting Concepts: Explore properties of air and the role of air in predicting weather (Kit: Air and Weather)  • Earth's Systems – Weather and Climate  • Earth's Place in the Universe – The Universe and its Stars  Life Science with application of NGSS Science and Engineering Practices and NGSS  Crosscutting Concepts: Study a butterfly life cycle: egg, larva, caterpillar, chrysalis, and adult (Kit: The Life Cycle of the Butterfly)  • From Molecules to Organisms: Structures and Processes  • Biological Evolution: Unity and Diversity – Natural Selection and Adaptation  Engineering Design, Physical Science and Life Science with application of NGSS Science	S1 S2
<ul> <li>Asks and answers questions to demonstrate understanding of key details in a text</li> <li>Recounts stories, fables, and folktales; determines the central message or moral; identifies the topic and focus of paragraphs within a multiparagraph informational text</li> <li>Describes how characters in a story respond to events and challenges; describes the connection between a series of events, ideas/concepts, or steps in procedures within an informational text</li> <li>Craft and Structure</li> <li>Describes how words and phrases supply rhythm and meaning in a story, poem, or song; determines the meaning</li> </ul>		and Engineering Practices and NGSS Crosscutting Concepts: Engineering problems can be solved by asking questions, making observations, gathering information, and designing, testing and comparing possible solutions (Kit: EiE – The Best of Bugs: Designing Hand Pollinators)  • Matter and its Interactions – Structure and Properties of Matter  • Ecosystems: Interactions, Energy and Dynamics – Interdependent Relationships in Ecosystems  • Engineering Design	
of words and phrases in informational text		Science - Progress + Significant Steady - Minimal  Social Studies - Spanish DL	S1 S2
<ul> <li>Describes the overall structure of a story; knows and uses various text features to locate facts or information in a text</li> <li>Knows different points of view of characters; identifies the main purpose of an informational text and what the author wants to answer, explain, or describe</li> <li>Integration of Knowledge and Ideas</li> <li>Uses information from illustrations and words in a print or digital text to understand characters, setting, or plot; explains how specific images contribute to and clarify a text</li> <li>Describes how reasons support specific points the author makes in a text</li> </ul>		Social Studies  Civics: Understands the purpose of rules in the classroom and school community  Economics: Understands that choosing among goods and services have costs and benefits to a local economy  Geography: Gains information from maps and globes; Understands that people in their community impact the local environment  History: Creates a timeline showing major community events in sequence  Social Studies Skills: Uses questions to find information in technology and print resources	
• Compares/contrasts two or more versions of the same story, or the most important points presented by two texts		• Social Studies - Progress + Significant Steady - Minimal	
on the same topic  Range of Reading and Level or Text Complexity		Health and Fitness	S1 S2
Reads and comprehends grade 2 literature and informational texts independently and proficiently		Health and Fitness	
Overall Progress Reading		Students will demonstrate competency in a variety of motor skills, movement patterns, and spatial	
Reading - Progress + Significant   ✓ Steady - Minimal		<ul> <li>Students will exhibit responsible personal and social behavior that respects self and others.</li> </ul>	
Writing - Spanish DL	S1 S2	Health and Fitness Progress + Significant ✓ Steady - Minimal	
<ul> <li>Writes informative/explanatory texts: introduces a topic, uses facts and definitions, and a concluding statement or section</li> <li>Writes narratives: includes elaborated events, details to describe actions, thoughts, and feelings; uses temporal words to show sequence; provides closure</li> <li>Writes opinion pieces: introduces the topic or book, states an opinion, supplies reasons that support the opinion,</li> </ul>		Visual Art  Visual Art  • Demonstrates and applies visual art skills and concepts  • Uses creative process to develop ideas  Visual Art Progress + Significant ✓ Steady - Minimal	S1 S2
uses linking words and a concluding statement or section		Music	S1 S2
<ul> <li>Production and Distribution of Writing</li> <li>With guidance, focuses on topic and strengthens writing by revising and editing</li> <li>With guidance, uses a variety of digital tools to produce and publish writing; collaborates with peers</li> <li>Research to Build and Present</li> </ul>		Music  • Demonstrates and applies music skills and concepts  • Contributes to positive group activities by participating appropriately  Music Progress + Significant ✓ Steady - Minimal	
<ul> <li>Participates in shared research and writing projects</li> <li>Recalls or gathers information from experience and provided sources to answer a question</li> <li>Conventions of Standard Spanish</li> </ul>			
Uses conventions of standard Spanish grammar and usage			
• Uses conventions of standard Spanish capitalization, punctuation, and spelling  Overall Progress Writing			
Writing - Progress + Significant ✓ Steady - Minimal			