

Hellgate Elementary School District #4 - 2nd Grade

Mathematics	English Language Arts/Reading	Social Studies	Science	Whole Child Skill Development
<p align="center"><u>Envision Math</u></p> <p>Topic 2 – Work with Equal Groups Topic 1 – Fluently Add & Subtract within 20 Topic 5 – Subtract within 100 using strategies Topic 3 – Add Within 100 using Strategies Topic 6 – Fluently subtract within 100 Topic 4 – Fluently Add within 100 Topic 8 – Work with Time & Money Topic 9 – Number to 1,000 Topic 12 – Measuring Length Topic 13 – Shapes & their attributes Topic 15 – Graphs & Data Topic 10 – Add within 1,000 Using models & strategies Topic 11 – Subtract within 1,000 using models & strategies Topic 7 – More Solving Problems Involving Addition & Subtraction Topic 14 – More Addition, Subtraction, & Length</p>	<p align="center"><u>Read Well 2 – Reading</u></p> <p>This program is research-based and focuses on the five essential components of effective reading instruction:</p> <ol style="list-style-type: none"> 1. Phonemic Awareness 2. Phonics 3. Comprehension 4. Vocabulary 5. Fluency <p align="center"><u>Read Well 2 – ELA</u></p> <ul style="list-style-type: none"> • Focuses on low-frequency letter/sound associations, word parts, and multisyllabic word fluency. • Expansion of vocabulary, content knowledge, and comprehension skills • The composition unit provides explicit instruction in the writing process, writing traits, handwriting, and read-aloud comprehension and vocabulary. 	<p align="center"><u>Into Social Studies</u></p> <p>Topics:</p> <p><u>Civics and Government</u> Leaders and Government Heroes</p> <p><u>Economics</u> Communities and Resources Why People Work</p> <p><u>Geography</u> Location North America</p> <p><u>History</u> Family Histories America’s Beginnings A World of Culture</p>	<p align="center"><u>Twig Science/Next Gen</u></p> <ol style="list-style-type: none"> 1. Earth’s Systems – How can we understand and describe the land and water on Earth? 2. Engineering Design – How can we describe materials as different from one another and understand how their properties relate to their use? 3. Engineering Design – How do natural processes shape the Earth? 4. Engineering Design – How do living things in an environment depend on one another, and what do they need to grow? 	<p align="center"><u>CONNECT</u></p> <p>Daily/Weekly meetings for class discussions, reflection, and teach-tos surrounding whole child skill development.</p> <p align="center"><u>PAX Good Behavior Game</u></p> <p>Trauma-informed, classroom-based intervention that supports self-regulation and prosocial behavior.</p> <p align="center"><u>Second Step</u></p> <p>Designed to reduce impulsive, high-risk, and aggressive behaviors and increase children’s social competence and other protective factors.</p> <p align="center"><u>Olweus</u></p> <p>Bully prevention program</p>

IEFA Mathematics	IEFA ELA/Reading	IEFA Social Studies	IEFA Science	District/State Assessments
	<p>Basic Salish vocabulary/dictionary Creation stories from world Indigenous cultures.</p>	<p>Mapping- Map of Montana comparing Montana Indian Tribal Lands vs Reservations</p> <p>Winter Count- Recording time and important events through pictographs and storytelling.</p> <p>Code Talkers- Role of Tribal Language in</p>	<p>Space - Montana Skies: Blackfeet Astronomy</p>	<p><u>Dynamic Indicators of Basic Early Literacy Skills (DIBELS)</u> 2-3 x year (diagnostic/formative)</p> <p><u>Measures of Academic Progress (MAP)</u> 2 x per year (formative)</p>