## Fourth Grade Team Planning Day

*Share with Cherie, Jayme, and Amy when complete*


| Date: 8/8/2022 | Facilitator: Mary Brown <br> Time Keeper: Alicia Li <br> Establish Responsibilities- <br> $\mathbf{5}$ minutes- (List the <br> Facilitator, Time Keeper, <br> Notetaker, Norms Manager, <br> etc): |
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| School Mission and Vision | Norms Manager: Amy Peterson <br> Cheerleader: Marie Erickson <br> Team Leader: Beth Glattli |
|  | Foothills Elementary Mission Statement: <br> "Foothills Elementary, as a caring community, is <br> committed to preparing ALL students for the <br> future by providing an optimal learning <br> experience, encouraging students to reach their <br> highest potential in a safe environment." |
| Foothills Elementary Vision Statement: |  |
|  | "Through Kindness, Accountability, and <br> Empowerment, Staff and Students will Discover <br> and Strengthen their own Superpowers." |
| Team Mission and Vision | Fourth Grade Mission Statement: The 4th Grade team is |


| (5-10 minutes) | committed to excellence in teaching. We provide current <br> and relevant information to our students in a caring and <br> respectful learning environment. |
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|  | Fourth Grade Vision Statement: Students will become <br> successful as we strive to meet their needs. We will work to <br> give them the tools and information needed to become <br> successful in their future academic careers. |


| "My goal for tonight is purposeless, ambiguous, immeasurable, unaccounted-for TV viewing for as long as I feel like it. I think that's attainable." | prepare for place value in multiplication and division in later units. <br> Plan out the first 6 weeks - lessons to teach, dates for assessments, strategies for students (link documents here if you have them or type here): <br> 4th Grade 2022-2023 Pacing Guide <br> PreTest August 19 <br> Unit 1 Test September 15 <br> Unit 1 Response Sheet <br> Unit 1 lessons 1-13 at a pace of 1 per day |
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| ELA (60-90 minutes) <br> Acadience Reading 8/22-9/30 ELA Pre-Benchmarks Due 8/26- Reading and Writing (upload to Mastery Connect) <br> Optional: RISE Benchmarks and/or Fall RISE Interim 8/1-12/23 (let Cherie know if you're interested) | Establish a SMART (specific, measurable, attainable, results oriented, time bound) goal: <br> By October 1, students will: <br> - Accomplish RTI and Walk to Read goals at a rate of $80 \%$ by the end of the second round of Walk to Read groups. <br> Plan out the first 6 weeks - stories to read, skills and strategies, vocabulary, comprehension, writing, assessments, learning targets, RTI (link documents here if you have them or type here): <br> Lesson 1: Because of Winn Dixie (Story Structure, Point of View, Summarize, Accuracy and Self-Correction, Descriptive Paragraph, Prefixes re-, un-, dis-, Lesson 2: My Brother Martin (Author's Purpose, Monitor/Clarify, Narrative Writing-Story, Phrasing: Pauses, Prefixes in-, im-, il-, ir-) <br> Lesson 3: My Librarian is a Camel (Cause and Effect, Visualizing, Narrative Writing: Dialogue, Using Context, Accuracy) <br> Lesson 4: The Power of W.O.W. (Theme, Analyze <br> /Evaluate, Narrative Writing: Fictional Narrative, Prefixes non-, mis-, Intonation) <br> Lesson 5: Stormalong (Understanding Characters, Infer/Predict, Narrative Writing: Fictional Narrative, Proper Nouns, Reference Materials, Expression) <br> Lesson 6: Invasion From Mars (Story Structure, Informative Writing: News Report, Expression, Suffixes -y, -ous) |

$\left.\begin{array}{|l|l|}\hline \text { Science (45-60 minutes) } & \begin{array}{l}\text { Establish a SMART (specific, measurable, attainable, } \\ \text { results oriented, time bound) goal: }\end{array} \\ \begin{array}{l}\text { How will you teach FOSS } \\ \text { (rotate kids, etc.)? What does } \\ \text { the week look like? How will } \\ \text { you integrate Reading and } \\ \text { Writing with Science? } \\ \text { Remember, we are NOT } \\ \text { using videos from the } \\ \text { district to teach Science } \\ \text { experiments or other } \\ \text { lessons. }\end{array} & \begin{array}{l}\text { By October 1, students will: } \\ \text { We will teach science units three times per week. The first } \\ \text { unit will be completed by November 11. }\end{array} \\ \text { Science instruction will begin on August 29th. } \\ \text { Plan for FOSS (add link to documents or type here): } \\ \text { Each unit will be taught for 10 weeks per section. } \\ \text { (Environments, Sun and Earth, Light/Energy) } \\ \text { All three sections will be completed before End-of-Year } \\ \text { testing, on April 20th. } \\ \text { Instruction will be integrated with Crosscutting Concepts as } \\ \text { addressed in FOSS lesson manuals; Patterns; Cause and } \\ \text { effect; Scale, proportion, and quantity; Systems and system } \\ \text { models; and Energy and matter. }\end{array}\right\}$

