## Paulette Smith Middle School Improvement/Literacy Plan 2022-2023

- 1. Evaluate current and past data to dissect areas of improvement.
- 2. Based on data dissection, establish goals/next steps and outcomes.
- 3. Identify the evidence-based interventions/best practices to be implemented.
- 4. Summarize the professional development needs of staff.
- 5. Indicate the method of continuous monitoring of the plan.

## **TARGETS:**

- 1. PSMS will increase overall student achievement by 13% in all areas concentrating on reading and math on ACT Aspire scores by Fall 2023.
- 2. Implement PLC meetings bi-weekly to address student achievement, needs, instruction, and schedule
- 3. NWEA Assessment Schedule
- 4. ACT Aspire

I Setting (Describe the	6 <sup>th</sup> -8 <sup>th</sup> Grades Student Targets for 2022-2023 will be
population and special	1. Reading on grade level and improving comprehension skills.
learning circumstances)	2. Lexia Power Up will help with RTI for grade level reading skills.
	3. Use NWEA and STAR to track students and identify their strengths and
	weaknesses.
	4. Improve math skills using Khan Academy, Math Quest, and Open-Up.
	4. Improve math skins using khan Academy, wath Quest, and Open Op.
II Content/Subject (The	*Based on the current ACT Aspire data—Reading is still a concern based on learner
area/topic addresses based	achievement and data results.
on learner achievement, data analysis, or	*Data results will be used to schedule RTI for all students in 6th-8th grade for reading and math.
observation data)	*Reading RTI will be addressed in Social Studies and Literacy classrooms on a weekly basis and scheduled for specific days.
	*Mathematics will be addressed in Science and Mathematics on a weekly basis and scheduled for specific days.
	*Progress monitoring will be used to drive the collaboration between staff during PLC's to analyze data and help improve instruction and achievement.
III Baseline Data (What is	Based on the 2021 ACT Aspire data, 6th-8th grade 14% of all students are In Need of
shown by the current data?)	Support and 29% are Close in reading and in mathematics, 7% are In Need of Support and 23% are Close to being on grade level.
	NWEA data shows that in Reading and Math are still below the National Norm for achievement. PSMS does show minimal movement in math and reading from Fall to Spring.

IV SMART Goal (Describe what you want learners/program to accomplish.	<ol> <li>Based on the STAR, NWEA, AND ACT Aspire results for 6th-8th grade students will use Lexia Power Up, and subject content classes for improvement to their reading fluency and comprehension level by one grade level by the end of 2023.</li> <li>Based on the STAR, NWEA, AND ACT Aspire results for 6th-8th grade students will use Khan Academy (MAPS), strategies from Math Quest, and individual help when appropriate.</li> <li>PSMS will use scheduled RTI to address weaknesses of specific students and give individual instruction when needed to help bridge the gaps for students</li> </ol>
V Means for attaining goal.	*RTI
(Strategies used to	*Lexia Power Up/Khan Academy
accomplish the goal)	*ALE Program
	*Consult with Co-op Specialist
	*NWEA/Data-Progress Monitoring
	*Continue Structures Program (District alignment
	*Dyslexia Referral Process
	*Science of Reading Training-R.I.S.E. Memo LS-18-090
	*Professional Development for Reading and Math specific content areas through district or co-op
	*Close monitor and meeting with students by administration and staff discussing goals
	for specific content areas
	*Star TestingProgress Monitoring
	*

We will monitor student growth in all classes weekly and each student will chart their absences, incompletes, and zeros.