

Wakonda School Improvement Plan at a Glance, 2022-2023

<u>Schoolwide Strategy:</u> Utilization of guaranteed and viable grade level curriculum with fidelity

School Improvement Criteria	Coaching Look Fors/Success Criteria
ATTENDANCE • By May 2023, the percent of students experiencing chronic absenteeism will decrease from 9.5% to 5.5% FOCUS STRATEGY: Use of relationship building activities, morning meeting, parent communication, success mentors, family support liaison and social worker support	 Use of morning meetings Log of parent contacts/communication Attendance team assignment of success mentor Weekly attendance team data review Monthly celebration of attendance Community connection of support for families from social worker/family support liaison
 MTSS-B By May 2023, the number of students with PAC/Office referrals in grades K-5 will decrease by 10% from 2021-22 of 1,100. FOCUS STRATEGY: Use of relationship building activities, explicit directions, proximity, engagement, and reinforcement to ensure student success with MTSS-B expectations 	 Explicit directions using MTSS-B language from matrix Use of dojo points and feedback from matrix Use of proximity and restatement of expectations Implementation of Fly Five in Morning Meetings as a social/emotional curriculum Posted and stated learning goals, success criteria, and expectations Utilization of MTSS-B matrix and expectations for common areas, transitions and before and after school procedures Use of cool down with reteaching conversation Well planned, prepared, engaging lessons
 READING By May 2023, we will increase the percentage of students identified as being on track or college and career ready from 22% to 30% on NSCAS-ELA. By May 2023, we will demonstrate a 5% increase in the number of K-5 students exceeding their projected growth on MAP. FOCUS STRATEGY: Direct phonics instruction and text dependent questioning 	 Alignment with scheduled time allotments Learning goals posted with success criteria and referenced to throughout the lesson with students able to describe and use PLCS focused on planning and work analysis from HMH resources/assessments Explicit phonics instruction with application through reading and writing Use of think alouds, anchor charts, and modeled instruction from HMH Direct and shared instruction of specific skills and strategies from HMH Use of planned, leveled questions Students responding in multiple modes to share their thinking Students reading multiple genres of text visible in multiple ways; whole group, small group, independent from HMH Students discussing their learning using language frames Students writing for multiple purposes and throughout the day
 MATH By May 2023, we will increase the percentage of students identified as being on track or college and career ready from 22% to 30% on NSCAS-Math. By May 2023, we will demonstrate a 5% increase in the number of K-5 students exceeding their projected growth on MAP. FOCUS STRATEGY: Connect math instruction to real life situations relevant to students 	 Learning goals posted with success criteria and referenced to throughout the lesson with students able to describe and use Time for productive struggle and math talk for students to explain their thinking with the class Use of think alouds, anchor charts, and modeled instruction Direct and shared instruction of specific skills and strategies Use of multiple representations to allow for visualization and deeper understanding Non-fiction texts, read alouds, pictures, cross curricular connections, project based learning, authentic problems to solve requiring application of math concepts being learned Independent practice solving higher level questions
 SCIENCE By May 2023, we will demonstrate a 5% increase in the number of 3-5 students exceeding their projected growth on MAP. FOCUS STRATEGY: Plan and carry out investigations 	 Learning goals posted with success criteria and referenced to throughout the lesson with students able to describe and use Students engaged in inquiry projects; generating questions, listing procedures, making observations, collecting data, discussing their findings, Teacher facilitating discussions, asking probing questions, allowing students to struggle with misconceptions and asking them to support their arguments with evidence