

Oak Valley School Improvement Plan at a Glance, 2020-2021

School Improvement Criteria	Coaching Look Fors
Attendance/MTSS B:	
By 2021, the percent of students experiencing chronic absenteeism will decrease from 15% to 13%	 Schoolwide Tier 1 Behavioral Intervention Steps Positive specific feedback, 4:1, red tickets Appropriate use of Think Sheets
Content Specific Strategy:	Casting 2 Post Instructional Possible of Hardback
Data review, emphasis on building relationships with students,	Section 3, Best Instructional Practices Handbook
connect with families for needed support	
English Language Arts: MAP Interim Assessment Goals	
For NSCAS, increase the percent of students who are identified as "On-Track" or "College and Career Ready" by 5.4%. Spring MAP predictions 2019 rate 45.2%; Goal rate for Spring 2021 50.6% For Spring ELA MAP, increase the percent of students identified as "Meeting" or "Exceeding" projected growth goals by 5%. Spring 2019 rate 53.8%; Goal rate for Spring 2021 55.8%. Content Specific Strategy: High yield strategies such as using our new core resource, providing daily rigorous literacy opportunities during independent reading, and providing daily instructional support	 Tier 1 core resources implemented (HMH Into Reading) Lessons reflect high yield strategies and high quality tasks Student read self-selected text daily (20 minutes in K-2 and 30 minutes in 3-6) Teachers provide rigorous, independent literacy opportunities daily Intervention taught daily for students in need Section 11, Best Instructional Practices Handbook
to students needing additional assistance.	
Math: MAP Interim Assessment Goals	
For NSCAS, increase the percent of students who are identified as "On-Track" or "College and Career Ready" by 5.6%. Spring MAP predictions 2019 rate 44.1%; Goal rate for Spring 2021 49.7% For Spring Math MAP, increase the percent of students identified as "Meeting" or "Exceeding" projected growth goals by 4.4%. Spring 2019 rate 55.9%; Goal rate for Spring 2021 60.3%.	 Students engaged in high-quality tasks Students engaged in discourse Sentence frames posted and utilized during instruction Section 5, Best Instructional Practices Handbook
Content Specific Strategy: Engage all students in high-quality tasks that promote productive struggle, provide opportunities for students to engage in discourse, and use data sources to inform instruction.	
Science: MAP Interim Assessment Goals	
For Spring Science MAP, increase the percent of students identified as "At" or "Above" the grade level norm by 4.4%. Spring 2019 rate 55.9%; Goal rate for Spring 2021 60.3%. For Spring Science MAP, increase the percent of students identified as "Meeting" or "Exceeding" projected growth goals by 5.3%. Spring 2019 rate 48.3%; Goal rate for Spring 2021 53.5%.	 Students engaged in the science and engineering practices Students engaged in discourse Sentence frames posted and utilized during instruction
	Section 14, Best Instructional Practices Handbook
Content Specific Strategy: Engage students in the Science and Engineering Practices and provide opportunities for students to engage in discourse.	