# 2023-2024 Sunset Hills Continuous Improvement Plan Goals

Vision Statement: Empowering learners and leaders to benefit our world.

## Mission Statement: Sunset Hills community shows respect, ownership, achievement, and responsibility in the pursuit of excellence in academics, athletics and the arts.

Goal A: Academic Goal: By May 2024, a minimum of 50% of students in grades 3-8 will achieve proficiency in Math, a minimum of 60% of students in grades 3-8 will achieve proficiency in ELA, and minimally proficient will be reduced by 5% as measured by AASA. Additionally, a minimum of 60% of students in grades 5 and 54% of students in 8th grade will achieve proficiency in Science as measured by AzSci State Assessment.

#### Action Steps:

- Staff will plan using backwards design and teach to the standards following Dysart's scope and sequence
- Staff will embed elements and attributes from Dysart's Instructional Protocol, specifically in Standards at Correct Level of Complexity, Student Engagement, Academic Conversations, and Check for Understanding in their lesson plans.
- Staff will receive professional development based on walk-through data and observation cycles.
- Staff will provide Tier I and II instruction 5 days a week (K-3) and 4 days a week (4-8)
- Staff will receive training on the PLC based on data collected on PLC continuum and PLC walk throughs
- Staff will use data to continuously set short term teaching and learning goals as part of their PLC work
- Staff will use the RtI process to analyze data and set goals for student achievement and behaviors
- Staff will engage in data digs (big data) and data chats (small data) for content area specific data analysis
- Staff will engage students in student driven goal setting, data analysis and tracking
- Teachers will provide Tier I and II interventions for ESS students
- Teams and the ESS case manager(s) will collaborate in PLCs at a minimum of once a month
- 6-8 grade students will interact with the major clarity platform at minimum bi-weekly.

## Assess/Monitor:

- Lesson plans reflecting backward design planning for each unit
- Backwards design planning for each unit will include elements and attributes from Dysart Instructional Protocol
- Walk through data and Professional Development Calendar
- Tier I and Tier II schedules, walk throughs, and progress monitoring of students using assessment data
- PLC Roll Out Plan developed based on PLC Continuum data and walk through data gathered during PLCs and PLC protocol feedback
- Progress monitoring of PLC teaching and learning goals through data chats and PLC Protocols in Grade Level PLC Hub
- Use of RtI Platform and reviewing intervention data
- Data dig and data chat protocols, minutes, and goal setting for each grade level
- Student driven goals, data tracking, and analysis
- Tier I and II small group plans for ESS students
- Professional development for staff of ESS collaborative practices
- Data pulls on major clarity bi-weekly showing student activity in grades 6-8

Goal B: Culture Goal: By May 2024, all students will be regularly attending school as evidenced by reducing the amount of chronic absences, defined as 18 days or more, to 19% from 29% in the 22/23 school year.

<ul> <li>Action Steps:</li> <li>Letter communication will go out for students missing 5, 10, 15, and 18 days.</li> <li>Parent communication for students missing 5 days via letter and phone call from the technician.</li> <li>In person conference scheduled when a student has missed 10 days with administratechnician.</li> <li>At 15 days, a meeting with the parent, administration, teacher, and student will be a for an academic or attendance plan of success, or if the retention process is warrant absenteeism and its impact on academic performance.</li> <li>Grade level and school-wide incentives will be in place to reinforce attendance goal</li> </ul>	<ul> <li>PLP documentation with parents of students missing 5 days.</li> <li>Documentation of the meeting will be noted in the PLP.</li> <li>Retention process paperwork with goals and updates through a minimum of 3 meetings with administration, teacher, and parent.</li> <li>Visual graphs showing classroom, grade level, and school-wide attendance.</li> </ul>
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Goal C: Safety Goal: By May of 2024, 100% of staff will implement a school-wide system of behavior support for all students as evidenced by weekly lessons on expectations, reinforcement system data, and accountability system data. As a result of implementing the school-wide system of behavior support, referrals for defiance/insubordination and disrespect and physical aggression will be reduced by 10%.

#### Action Steps:

- Staff will implement the school-wide system of behavior support to include the teaching, reinforcement, accountability, and staff reinforcement systems.
- Staff will collect and analyze behavior data during PLC to drive decisions for further intervention for students who are not showing success with meeting the school-wide expectations.
- Establish discipline committee that will discuss data bi-weekly to determine what areas are needing additional support
- Each staff member will be a Bobcat Mentor to a minimum of 1 student to check in with on a bi-weekly basis to discuss successes and areas of growth/goals

### Assess/Monitor:

- Monitor implementation of the school-wide system of behavior support and provide feedback and coaching to staff on the school-wide system of behavior support through walk through data, CES evaluation data, reinforcement on-line system data, and accountability data
- Use of referral data and in class/out of class reflection data to discuss areas of support needed and specific students who would benefit from additional support.
- Discipline data agendas, discipline data analysis using current data reports, lesson plan information for blitz areas to be included during school-wide lesson delivery
- Shared document with student names with their Bobcat Mentor and dates listed for the check in