## Integrated Action Plan 2023-2024

Goal 1
-By May of 2024, 3rd- 8th grade students will increase proficiency scores by $3 \%$ on grade level ELA, Math standards as measured by the state assessment -By May of 2024, Kindergarten-3rd grade students will increase the percent of students at or above benchmark by $5 \%$ as measured by the Composite DIBELS Acadience Assessment.
-By May of 2024, 5th and 8th grader students will increase science proficiency scores by $3 \%$ as measured by the state assessment -By May of 2024, MVS will increase AZELLA proficiency scores by 3\% for EL students.

## Action Steps:

-Students will learn the standards following Dysart's scope and sequence
-Students will learn through instruction that is lived at a DOK 2 and higher
-Students will receive targeted enrichment/intervention based on data
-Staff will participate in ongoing, systematic opportunities to discuss and analyze student achievement data
-Staff will receive ongoing PD on Savvas/Illustrative Math, Instructional protocols, and STEAM
-Staff will meet with Admin and TLS for planning meetings focused on data, standards alignment, and assessment. (Dysart T \& L) -Staff will create short and long term SMART Goals aligned to data.
-PLC training for all staff on the teaching and learning cycle with focus on assessment informal/formal.

## Assess/Monitor:

-PLC process, data pulls, and data chats
-Data sweep (instructional protocols)/share data with staff
-Walk-throughs with feedback (DIP)
-Analyze assessments (CFA/DIBELS/PSI/PASI/Unit/Standard/BM) and respond to the data to enrich/remediate
-SMART Goals (long term/short term)
-PLC Agendas \& work tracking
-RTI
-Benchmark Data Dig
-Planning Meetings \& Artifacts

## Goal 2 By May Of 2024, MVS will decrease office referrals by $20 \%$.

## Action Steps:

-All Staff will be trained and implement CICO for students with more than 3 referrals.
-Staff will analyze data and create skill cards for weekly teaching with all students.
-All staff will be trained on school wide discipline expectations and district expectations.
-All collaborative teams will identify any students for the RTI process and identify specific and targeted interventions (RTI for both academics and behavior).
-Teachers will implement 5 or more positive phone calls a month.
-All staff will give out 15 Lion Leaders tickets daily.
-6th-8th Grade Staff will create and implement Responsibility Cards aligned to MVS expectations.
-6th-8th Grade Staff will create and implement Behavior Contracts aligned to MVS expectations.

## Assess/Monitor:

-Discipline Data Dig
-Professional Development
-Quarterly Discipline Data Dig with Leadership
-Monthly Discipline Data Presentations
-Walk Through with feedback on Skill Card instruction
-RTI Process
-CICO Data
-Positive Phone Call Logs
-Weekly Lion Leader Data Shared with support as needed
-6th-8th Training
-6th-8th Responsibility Card Data Collection
-6th-8th Behavior Contract Data Collection

## Action Steps:

-All Staff trained with PLC and implementation plan
-IC Leads trained in supporting the implementation with teams
-MVS create Mission, Vision, and Collective Commitments aligned to STEAM
-Students will articulate the learning objective and success criteria when asked, "What are you learning?"
-Students will receive specific and immediate feedback based on checks for understanding
-Staff will teach to the high ensuring DOK 2 and/or higher within lessons
-Staff will meet with Admin and TLS for planning meetings focused on data, standards alignment, and assessment.(Dysart T\&L)
-Staff will create short and long term SMART Goals aligned to data.
-PLC training for all staff on the teaching and learning cycle with focus on assessment informal/formal

## Assess/Monitor:

-Monitor PLC process defined in the PLC
-Monday professional development PD
-Weekly walkthrough by Admin and TLS using DIP
-Formal walkthroughs and observations
-Daily Check for Understanding/Formative Assessment
-Planning Meetings \& Artifacts
-PLC Artifacts
-MVS Mission, Vision, and Collective Commitments
-100 Day Plan

By May 2024, all students will be regularly attending school as evidenced by reducing the amount of chronic absences, defined at 18 days or more, by less than $5 \%$ of the student population.

## Action Steps:

-MVS will create an Attendance Team with protocols.
-MVS Attendance Team share expectations/ process with all staff and families.
-Students will be motivated to attend school on a daily basis through incentives.
-Parents will receive a phone call from the Attendance Team when a student is absent from school for 5 days.
-Parents will meet with administration when a student is absent from school 10 days.
-Students will be put on an academic support plan if absences exceed more than 15 days of school, there will be a weekly check-in with student's teacher or other staff on campus.
-Attendance Contracts at Parent Teacher Conferences for all students that have 5 or more absences.

## Assess/Monitor:

-Daily attendance logs will be sent by the ART to administration
-Parent, teacher, and administration will meet
-Chronic illness plans will be developed as needed
-Chronic absent students will meet with staff support -Attendance Team
-Attendance Expectations for families artifacts (shared) -Attendance Team Logs/Data/Meetings
-Administration Attendance Meeting Logs/ phone logs -RTI


MOUNTAIN VIEW
$\square$

