AISD Instructional Focus



2022-2023

Board Meeting August 22, 2022

Aledo ISD Vision Statement



Growing greatness through exceptional experiences that empower learners for life.









Aledo ISD Mission Statement

Ensuring high levels of learning for all students

ALEDO ISD FOCUS DOCUMENT 2022-2023



WHAT WE TEACH

Standards Driven Curriculum

Teaching to the Depth of the Standards

HOW WE TEACH

Focus on 8 Cognitive Skills Thinking Maps

Fundamental Five

Rigor, Relevance, Learner Engagement

Workshop Model

AUTHENTIC LITERACY

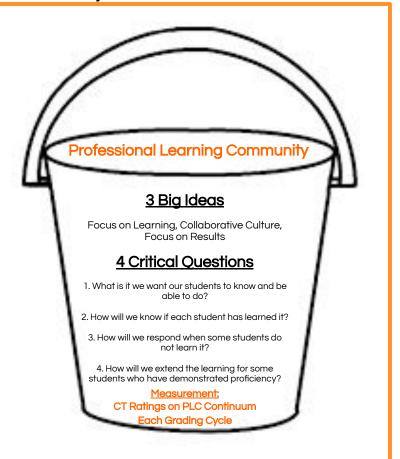
Cross-Disciplinary Literacy (listening, speaking, reading, writing, thinking)

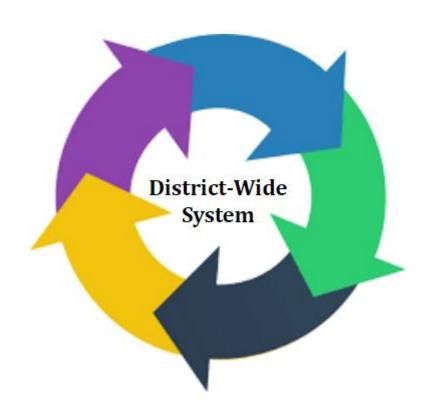
Write From the Beginning & Beyond

Culture of Excellence

Professional Learning Community

Ongoing Systematic Process





Focus on Learning

We acknowledge that the fundamental purpose of our school is to help all students achieve high levels of learning, and therefore, we work collaboratively to clarify what students must learn and how we will monitor each student's learning. We provide students with systematic interventions when they struggle and extension when they are proficient.

Implementing

Indicator

TEKS, district documents,

achievement and work with

We monitor each student's

mastery of all essential

basis through a series of frequent, standards-based

standards on a timely

common formative assessments that are aligned with summative assessments students will be required to take. We provide a system of

interventions that

guarantees each student

will receive additional time

and support for learning if

initial difficulty. Students

he or she experiences

who are proficient have

learning opportunities.

access to extended

our colleagues to clarify

the criteria by which we will judge student work.

and trends in student

We build shared

Initiating

and some

district cur

document

Teams have

formative

monitor st Some tead

from asser instruction

Opportuniti

and extens

individual t

out within t

classroom:

attempt to

intervene o

standards

experience

Collaborative Teams Rate Every 9 Week Cycle

Teams are essential | knowledge regarding the

Developing

FOCUS ON COLLABORATIVE CULTURE

Sustaining

We are committed to working together to achieve our collective purpose of learning for all students. We cultivate a collaborative culture through the development of high-performing teams

Indicator	Initiating	-80
We are organized into collaborative teams in which members work interdependently to achieve common goals that directly impact student achievement.	Teachers are assigned to collaborative teams and are encouraged to work together collaboratively.	Teacher collabor workloa classroo
Structures have been put in place to ensure: 1. Collaboration is embedded in our routine work practice. 2. We are provided with time to collaborate. 3. We are clear on the critical questions that should drive our collaboration. 4. Our collaborative work is monitored and supported.	Some team members may elect to work with colleagues on topics of mutual interest. Some team members are co-laboring in an effort to improve student achievement.	Most ter regarding the collains focus Question to teach teachers meeting their tim

FOCUS ON RESULTS

We assess our effectiveness on the basis of results rather than intentions. Individuals, teams, and schools seek relevant data and information and use it to promote continuous improvement.

Indicator	Initiating	Implementing	Developing	Sustaining
Collaborative teams work interdependently to achieve one or more SMART goals that impact student achievement. Each team has identified specific action steps members will take to achieve the goal and a process for monitoring progress toward the goal.	Teams have established annual SMART goals; however, goals do not drive the work of the collaborative team.	Teams have established annual SMART goals tied to student learning and work together to identify strategies for becoming more effective at achieving the goal.	Teams have established a series of short term goals and action steps to monitor their progress towards their SMART goal. The SMART goal drives the collaborative team process.	Teams take ownership of establishing short term and long term goals with action steps that guide the work of the collaborative team. Teams have a consistent process for monitoring their progress towards the attainment of the SMART goal. The recognition and celebration of efforts to achieve goals helps sustain the improvement process and keeps the focus on higher levels of student achievement.
Collaborative teams regard ongoing analysis of evidence of student learning as a critical element in the teaching and learning process. They use that information to: "Respond to students who are experiencing difficulty "Extend the learning of students who are proficient "Inform and improve the individual and collective practice of members "Identify team professional development needs "Measure progress toward team goals	Some teachers analyze and use assessment results of team created common formative assessments. Some teachers see the value of sharing individual data rather than only looking at the aggregate performance of the group.	Teams create and administer common formative assessments and analyze the results together. Most teachers see the value of sharing individual data rather than only looking at the aggregate performance of the group. Teams may not yet be using the analysis of results to inform or improve professional practice.	Teams collaborate to create common formatives, consistently analyze data, and group students based on results from recent assessment data. Teams have a system in place for tracking progress of interventions and extensions that is fluid and based on evidence of need. Students receive interventions and extensions on essential standards. Systems of intervention and extension focus on priority content areas identified at the campus and/or district level based on student data trends. Teams use the results to identify areas of success, areas of concern, and to discuss strategies for improving the results.	Data from team created common formative assessments is critical to the work of the team and consistently drives instructional decisions made by the team. Teachers use data to identify the strengths and weaknesses in their individual practice, improve their collective capacity to help all students learn, identify problematic areas in curriculum, and consistently provide targeted and systematic interventions and extensions.

Implementation Measures of District Instructional Focus

PLC Goals

Reported Quarterly

Focus on Learning

Goal 86% of CTs by June

Collaborative Culture

Goal 85% of CTs by June

Focus on Results

Goal 77% of CTs by June

District Instructional Priorities

Reported Monthly

Lesson Frame

Goal 100% of classrooms by June

Daily Critical Writing

Goal 100% of classrooms by June

High-Yield Formative Assessment

Goal 100% of classrooms by June

Learner Engagement

Goal 80% of classrooms by June

Student-Driven Learning

*Monthly report will consist of exemplars, rather than a percentage

Progress Monitoring

Reported BOY & MOY

CIRCLE Progress Monitoring

PK Reading / Math Screener

mCLASS Texas & DRA

K-2 Reading Screener

IXL Math

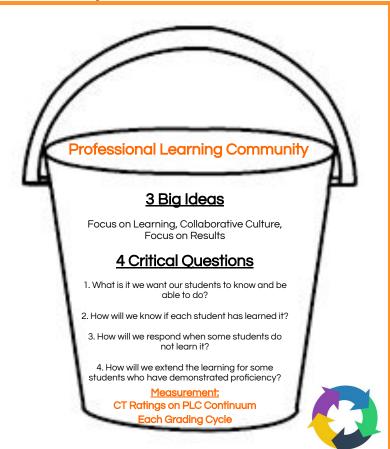
K-2 Math Screener

MAP Growth

3-10 Reading Screener
3-10 Math Screener



Ongoing Systematic Process



Daily Instructional Practices



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2022-23 District Look-Fors

Lesson **Frame**

Daily Critical Writing

High-Yield Formative Task (Visible Evidence of Student Thinking)

Implementation Check

Implementation Check

Thinking Maps

Thoughtful Work

(Students demonstrate/apply their learning through an intentionally designed task)

High-Level Ouestioning

(Students responding to or generating high-level questions)

Academic Discussion

How We Teach Thinking Maps Rigor: TW, HLQ, AD & Fun 5

Learner **Engagement**

Active Participation & Learning Environment

(All students on-task/ actively engaged AND students demonstrate respect for peers, teacher, and learning environment & clear classroom learning procedures and routines are visible and consistently implemented)

Formative Processes and Tools

(Lesson content, process, and/or product is clearly differentiated to support varying and specific student needs)

*Campus Level Data Collection

How We Teach Learner Engagement: AP, LE, FPT

How We Teach Fun 5

How We Teach Fun 5

Learner Engagement District Look-For



Active Participation

All students on task/actively engaged

Learning Environment

Students demonstrate respect for peers, teacher and learning environment and clear classroom learning procedures and routines are visible and consistently implemented

(ICLE Learning Engagement Rubric)

O No, Active Participation AND Learning Environment components are BOTH NO present
No, Active Participation not present
No, Learning Environment not present

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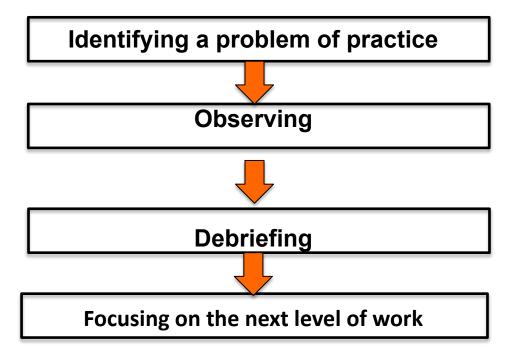
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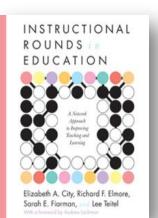
MAP Growth

3-10 Reading Screener
3-10 Math Screener



Instructional Rounds Process





ALEDO ISD Problem of Practice 2022-2023



Problem of Practice: After an analysis of district data, students are not consistently demonstrating essential academic and social behaviors, and there is not consistent implementation of an engaging learner environment that is aligned to learner needs.

Theory of Action:

- Support teachers in creating and implementing an effective learner environment that is engaging and aligned to learner needs.
- Support teachers in utilizing results from formative processes and tools to strategically adjust instructional pacing, plan differentiated instruction, and monitor progress.
- Develop systems for identifying, modeling, and monitoring essential academic and social behaviors.
- Deepen understanding around the learner engagement rubric in the indicators of: active participation, learning environment, and formative processes and tools.

Guiding Questions: What are the essential academic and social behaviors that are expected of students and how do we model and monitor these expectations? What instructional design elements contribute to an effective learner environment? What does student engagement look like, sound like? How can differentiating lesson content, process, and/or product support all learner needs?

Empower 2022

Aledo ISD Summer Professional Learning Academy

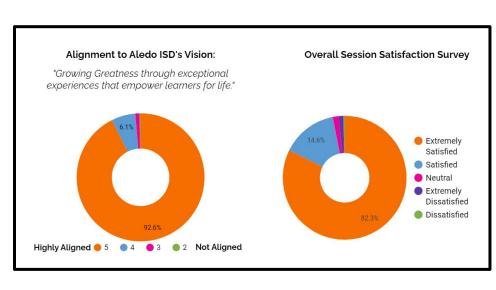




Empower 2022

Aledo ISD Summer Professional Learning Academy

Stats			
# of Courses Offered	102		
# of Presenters	102		
# of Attendees Registered	435		
# of Out of District Attendees	25		
# of GT Hours Earned	912		
# of ESL Hours Earned	861		
Total # of CPE/FLEX Hours earned	2037		



August 9th, 10th, & 12th

All Staff Professional Learning

Aledo ISD August Professional Learning



Professional Learning Days

8:30AM-4:00PM / Lunch 11:30AM-1:00PM

August 8th	Campus Day		
August 9th	District Professional Learning Day		
August 10th	Convocation / District Professional Learning Day		
August 11th	Campus Day		
August 12th	District Professional Learning Day		
August 15th	Campus Day		
August 16th	Campus Day		

Teacher work days and campus professional learning details will be provided by campus administration.

*See detailed schedule for training locations

We can't wait to kick-off the 2022-2023 school year with you!

	August 9th	August 10th	August 12th
Required Sessions	-2022/2023 District Instructional Focus -Engaging Students with The Workshop Model		
Choice Sessions	-Going for the Goal -Igniting Curiosity with Relevance -Re-engaging the Disengaged -Practical Conflict Resolution & De-escalation Strategies for Everyday Use in the Classroom -When the Well(ness) Runs Dry: How to Stress Less and Score More -Tech it Out!	Content Focus	Content Focus

