Pike Road Jr. High School ACIP Review I – Mid Year

Data Meeting Summary

Purpose: To review ACIP implementation, evidence of improvement and to develop a plan of action to address student needs. Data analysis should include the most current data available.

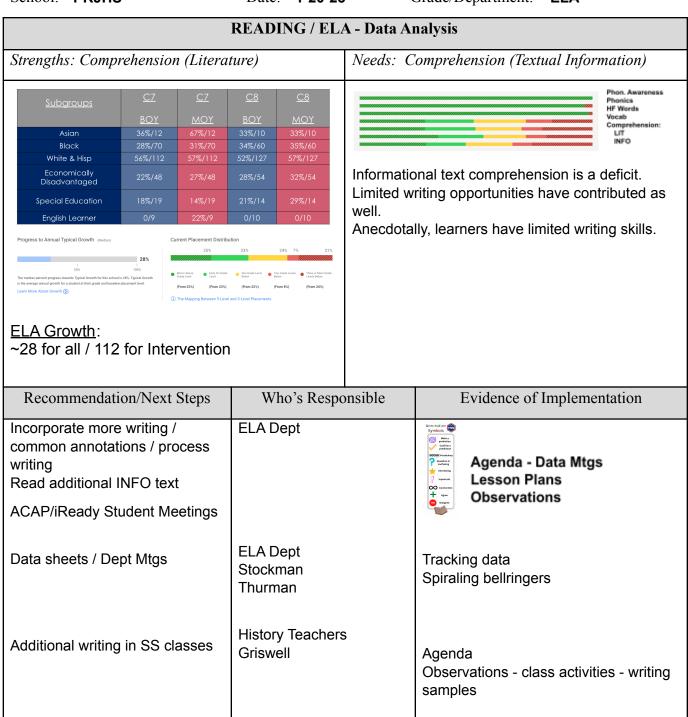
School: PRJHS Date: 1-20-23 Grade/Department: Math

Strongths: Moasi	ıromont	& Data 4	Inalveie		Needs: Geometry & Algebraic Thinking
Strengths: Measurement & Data Analysis					recus. Geometry & nigeorate Intituting
Progress to Annual Typical Growth (Median)		Current Placement Distribution 13% 19% 39% 12% 18%			
The median percent progress towards Typical Growth for this school is the average amoust growth for a student at their grade and baseline Learn More About Growth (E)	is 44%. Typical Growth	Mid or Above Early On Grade Grade Level (From 9%) (From 17%)	One Grade Level Two Stick (From 37%) (From 37%)	O Grade Levels Three or More Grade Levels Seldon Three or More Grade Levels Seldon (From 21%)	Algebraic Thinking is a definite area of concern. These are foundational skills for math, ACAP, and
<u>Subgroups</u>	<u>C7</u>	<u>C7</u>	<u>C8</u>	<u>C8</u>	the ACT.
	<u>BOY</u>	MOY	<u>BOY</u>	MOY	
Asian	45%/12	42%/12	44%/10	89%/10	
Black	7%/70	13%/70	12%/60	13%/60	
White/Hisp	33%/112	40%/112	31%/127	35%/127	# and Operations Algebraic Thinking
Economically Disadvantaged	10%/48	13%/48	17%/54	17%/54	Measurement/Data Analysis Geometry
Special Education	5%/19	5%/19	0/14	0/14	
English Learner	11%/9	11%/9	30%/10	30%/10	(Geometry standards have not yet been taught.)
English Learner Modest gains ~45 for all / 58 for			30%/10	30%/10	(Geometry standards have not yet been taught.)

Recommendation/Next Steps	Who's Responsible	Evidence of Implementation
AMSTI Training Algebraic Thinking	Janice Stockman	Feb 20 Inservice Agenda / sign-in / lesson plans
ACAP Experience	Janice Stockman Michael Thurman Brittany Solomon	Pictures of events / use of materials in bellringers, etc.
Quarterly data reviews	Michael Thurman Math Dept.	Meeting Notes lesson plans Observations (walk-throughs and obs tool reports)

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School: PRJHS Date: 1-20-23 Grade/Department: ELA



Purpose: To review ACIP implementation, evidence of improvement and to develop a plan of action to address student needs. Data analysis should include the most current data available.

School: PRJHS Date: 1-20-23 Grade/Department: C7-C8

BEHAVIOR – BLOOM Data Analysis Strengths: Needs: There is a 40% decrease in the area of fighting While overall trends have improved, this has

There is a 40% decrease in the area of fighting compared to last year. For the previous school year, there were 20 learners coded for fighting over the course of the year, or roughly 10 per semester. Currently there have been 4. Implementing ISS and ASD seem to have had an effect on the overall number of suspensions. Over the course of the year there were 46 suspensions or roughly 23 per semester. To date there have been 5.

While overall trends have improved, this has occurred in the absence of a strong focus on SEL, PBIS or MTSS.

Training and stronger frameworks in these areas may further reduce the numbers of incidents and suspensions.

		<u>Number of Infractions</u>					
Community	<u>Total</u>					Unauthorized Absence	
C7	(195) 21	10	7	2	2	3	2
C8	(203) 33	8	0	0	3	8	4

Recommendation/Next Steps	Who's Responsible	Evidence of Implementation
MTSS, SEL and PBIS trainings	Valerie Atkins	Faculty meeting agenda/sign ins
District Collaborations/Trainings	Janice Stockman	Positive office referral data.
Turnaround training for teachers	Michael Thurman	SEL/PBIS themed presentations
Presentations for students		

ACIP Review 2 – Mid Year

Data Meeting Summary

Purpose: To review ACIP implementation, evidence of improvement and to develop a plan of action to address student needs. Data analysis should include the most current data available.

Grade/Department:

C7-C8

Date: 1-20-23

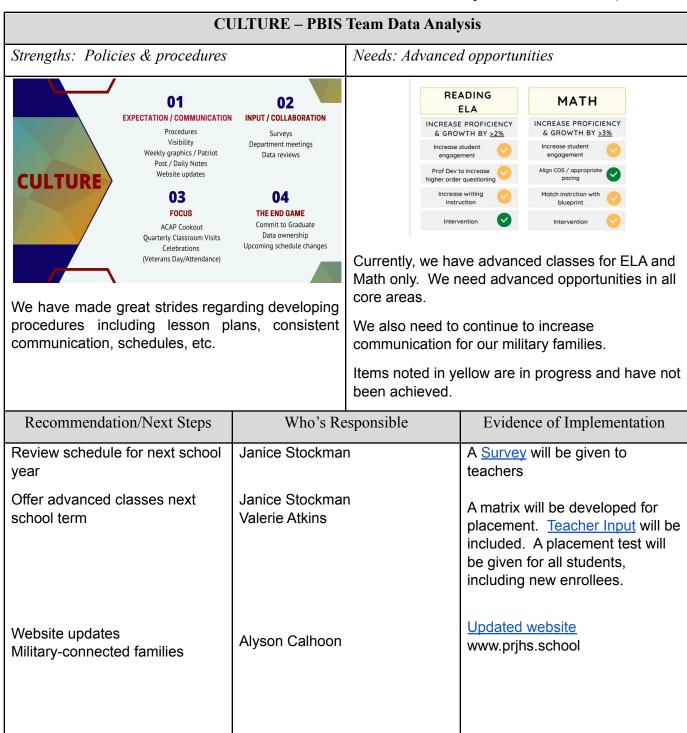
School: PRJHS

EL - Data Analysis Strengths: Needs: While this model is beneficial for math and Bilingual support model utilized in pull-out sessions results in fewer learners scoring in science, English ACAP proficiency levels and proficiency band 1 in the areas of math and WIDA ACCESS scores both trail state averages. science than the state averages. Since accountability in the area of ESL is tied to English proficiency there must be a focus on PRJHS Math ACAP improving the number of Els meeting cumulative growth targets in successive administrations of Students with Limited 36.84% 57.89% 5.26% 0.00% WIDA ACCESS. This can be done by providing English Proficiency (11)professional classroom teachers with development on Cognitive Academic Language ALSDE Math ACAP Instructional Proficiency (CALP), IELP's, strategies for ELs, and ESL in general. Students with 1.69% 49.45% 40.19% 8.66% Limited English (10008) (8134) (1753)(342)Proficiency PRJH WIDA= 29.4%* PRJHS Science ACAP *Fewer than 20 ELs. This number is not reported on the ALSDE Report card, but is ALSDE Students with Cumulative growth report. 16.67% 50.00% 33.33% 0.00% Limited English (*) (*) (*) (*) ALSDE = 43.56% Proficiency ALSDE Science ACAP PRJHS ELA ACAP Students with 37.36% 51.84% 9.95% 0.85% Students with 31.25% 50.00% 18.75% 0.00% Limited English Limited English (3892)(2805)(747)(64)(*) (*) (*) Proficiency Proficiency ALSDE ELA ACAP Students with 15.85% 0.94% 29.71% 53.95% Limited English (5491) (9969) (2928)(174)Proficiency

Recommendation/Next Steps	Who's Responsible	Evidence of Implementation
Create a data informed plan that establishes goals for improving the % of ELs meeting cumulative growth targets. Create and	ESL Specialist Rebecca Hughes Assistant Principal	ESL Planning meeting notes, agenda, and sign in log.
implement professional development plan that focuses on improving instruction in academic English through research based strategies and best practices.	Michael Thurmanl	PD materials, sign in logs

Purpose: To review ACIP implementation, evidence of improvement and to develop a plan of action to address student needs. Data analysis should include the most current data available.

School: PRJHS Date: 1-20-23 Grade/Department: Leadership



Purpose: To review ACIP implementation, evidence of improvement and to develop a plan of action to address student needs. Data analysis should include the most current data available.

PST - Data Analysis

Needs:

School: Date: Grade/Department:

95.55%

	C7	C8
August	97.06%	97.26%
September	97.04%	95.77%
October (flu)	94.03%	93.73%
November	95.13%	95.30%
December	97.18%	95.98%

Strengths:

Attendance

Average

Our target attendance rate is 95%. Both C7 and C8 are achieving this rate. During October, we had an outbreak of the flu and our numbers dipped.

96.05%

	<u>Total</u> *	Chronic Absent 18	Of Concern 10+
C7	195	1	9
C8	203	2	9

We have multiple learners with high numbers of absences. There are 3 who have reached the threshold of chronic absenteeism. We are monitoring those with 10+ as they are on a trajectory of becoming chronically truant.

Recommendation/Next Steps	Who's Responsible	Evidence of Implementation
Tighten our procedures regarding truancy notifications	Michael Thurman	Truancy Dashboard
PD for truancy Incentives	T. McGaskill Janice Stockman	Signatures / implementation Event pictures

ACIP Review 2 – Mid Year SIGN-IN SHEET

School: Pike Road Junior High School

Date: 01-05-23 & 01-12-23

Signature	Printed Name	Job Position
James San	Janice Stockman	Principal
8.77	Michael Thurman	Asst. Principal
Walnie Ad	Valerie Atkins	Counselor
Asyra Ham Quel	Laura Hornbuckle	Intervention
Vendridi Min	Vendredi Mumpfield	Intervention
The state of		
1-2-10		
		IV.

This signature page denotes the ACIP review team. This team completed the strengths, weaknesses, and next steps in a collaborative effort over a couple sessions.

The ACIP Review and MOY Data slides were shared with the PRJHS staff on January 24, 2023, during our regularly scheduled Faculty Meeting. The documents were also shared in the Google Classroom for the GW Campus.

A screencast of the MOY presentation (which includes the ACIP review) will be published on the PRS website for all stakeholders. It was also presented at the January 23rd Board meeting.

1. GW Campus Notes

- a. Congratulations to Mr. Noles, PRS Secondary Teacher of the Year
- b. MAFB Col Ledford Visit
 - i. Thursday
- c. Mrs. Dean
 - i. Yearbook
 - ii. Courtesy committee
 - iii. Donated books
- d. Coach Atkins
 - i. Please help by signing up for a Driver's Ed student aide
 - 1. Teacher Aide For Driver Education 2nd Semester
- e. Bells
 - i. Dismiss from classes on the bell, not the clock
 - ii. Wednesday will try bells in the hallways
 - 1. Different tones for PRHS and PRJHS
 - 2. Pay attention to the time
- f. Progress reports tomorrow
 - 1. Reminder: Grades are required to be entered weekly
 - 2. Minimum of 1 grade per week, minimum of 4 grades in each category per 9Ws
- g. Attendance
 - i. For teachers w/ 9th, take attendance for HRO or HRE
- h. Severe Weather Make-up Day
 - i. Monday, February 20 will be a Virtual Learning Day
 - 1. Assignments should be posted by 8:00 a.m.
 - 2. Perhaps a preview of the week's learning
 - 3. PRHS will make-up the ODD day on that Friday
 - a. No Patriot Day schedule this week
- i. ACT Experience
 - i. Thursday, February 23 (half day a.m.)
- 2. PRJHS Specific Information
 - a. Pike Road Junior High MOY Data 22-23 / ACIP Review
 - b. <u>Sweetheart Dance</u> Feb 24th 6-8 pm
 - i. Flyer linked here
 - ii. Will need volunteers to work
- 3. PRHS Specific Info
 - a. Round 1 of eleot observations wrapping up this week
 - b. Graduation Information
 - i. Date: May 25, 2023
 - ii. Time: 7:00 p.m.
 - iii. Location: Patriot Stadium