

PINE BLUFF SCHOOL DISTRICT

School: Broadmoor Elementary School

GOAL:

To improve educational achievement by all students, who are at-risk of academic failure due to socioeconomic disadvantages, or other factors in Literacy by

Pre -DATAdata	INTERVENTIONS strategies	PROFESSIONAL LEARNING- strategies	EVALUATION Staff/student data sources	TIMELINE	RESOURCESnot needed
Data used to determine the reasoning for area of need: • Act Aspire Summativ e • Common Assessme nt	Practices that will be implemented to reach identified Goals: • Assessing student learning frequently with standards-based assessments	Professional development will be provided in the following area: • Alignment with standards and benchmarks • disaggregating data	Leadership and Instructional team will analysis the following data to evaluate the effectiveness: Informal Evaluation Interim Assessment Common Assessment Summative Assessment	Timeline for intervention to be implemented, evaluated, revised when needed, and evaluated: Midpoint- of Interim Assessment November 2018 February 2019 August 2018- May 2019	Materials, resources, and human capital needed for implementation: Renaissance Act Aspire Portal Phonics Pacing Guides Arkansas Standards Summative Data Reports
• Star Reading	 Provide a literacy tutoring program, on improving 	Phonics Comprehensive Literacy	ACT Aspire Interim/Summ	January 2018 - May 2019	Renaissance Act Aspire Portal Phonics Pacing Guides

Act Aspire Summativ e Common Assessme nt	foundational reading skills utilizing R.I.S.E. strategies.		ative Assessments		Arkansas Standards Summative Data Reports ADE RISE Read Alouds Guided Reading books chromebooks smartboards Planning Time
Star Progress Monitorin g Common Assessme nt	 Teams meet for collaborative planning weekly. 	 Data Analysis Creating Lesson Plans Instructional Strategies 	Dibels Interim/Summ ative Assessment teacher created assessment common assessment Star	August 2018 -May 2019	Technology Planning time
Star Early Literacy Act Aspire Summativ e Lesson Plans Common Assessme nt Informal Observati ons	 Engaging teachers in aligning with standards and benchmarks 	 Unpacking standards Planning activities Setting learning goals 	Classroom based formative and summative assessments interim/summa tive	August 2018 April 2019	Technology Planning Time Arkansas Standards Pacing Guides Teaching Resources
Pre and Post Data (teacher created	 Provide instructional and data support (facilitators, deans, 	CoachingTraining w/ data sources	Student work Informal Evaluation Interim/Summ ative	July 2018 -August 2019	Technology Coaching Support Planning Time Arkansas Standards

Commented [1]: We are not doing this. We took it off the schedule at the beginning of the school year.

Commented [2]: I don't know what they mean by pre and post data. is that what they are doing with all data?

and admin) Informal Observati on Team Meetings	paraprofessional s		Common Assessment Star		Pacing Guides Teaching Resources
Act Aspire Star Data	Differentiation of instruction	 Small group Center/stations RTI 	Student work Informal Evaluation Interim/Summ ative Common Assessment Star	August 2018 -May 2018	Technology Planning Time Current and Frequent Data Resources for Small Group/Centers Paraprofessionals Co-Teaching capacity

Commented [3]: This is teacher created assessment.

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Commented [4]: ok, thanks for clarification

MATHEMATICS - GRADES 1-5

GOAL:

To improve educational achievement by all students, who are at-risk of academic failure due to socioeconomic disadvantages, or other factors in Math by

Pre-DATA	Interventions	PROFESSIONAL LEARNING	EVALUATION	Timelines	Resources
 Act Aspire Common Assessme nt Star 	Assessing student learning frequently with standards-based assessments	Professional development will be provided in the following area: • Alignment with standards and benchmarks	Leadership and Instructional will analysis the following data to evaluate the effectiveness: Informal Evaluation Interim Assessment Common Assessment Summative Assessment	Midpoint- of Interim Assessment November 2018 February 2019 August 2018- May 2019	Renaissance Act Aspire Portal Phonics Pacing Guides Arkansas Standards Summative Data Reports
 Star Math Act Aspire Common Assessme nt Student work 	Provide remediation using diagnostic analysis	Researched Best Practices Small Group/Stations Math Progression	ACT Aspire Interim/Summ ative Assessments Star Common Assessment Informal Observations Teacher Created Assessment Lesson Plans	January 2018 - May 2019	Renaissance Act Aspire Portal Math Solutions Pacing Guides Arkansas Standards Summative Data Reports Exemplars chromebooks smartboards Planning Time Math Progression by Domain Math Activities/Soft

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Star Progress Monitorin g Common Assessme nt	Teams meet for collaborative planning weekly	 Data Analysis Instructional Planning 	Star Math/progress Monitoring Interim teacher created assessment	August 2018 -May 2019	Technology Planning time
Pre and Post Data (teacher created and admin) Lesson Plans Team meeting Informal observati ons Student work	Engaging teachers in aligning with standards and benchmarks (planning)	Standards Curriculum Lesson Plans Math Activities	Student work Informal Observation Aspire Summative/Int erim Lesson Plans	July 2018 -August 2019	Technology Coaching Support Planning Time Arkansas Standards Pacing Guides Teaching Resources
Team Meetings Informal observati ons Common Assessme nts	Provide instructional and data support (facilitators, deans, paraprofessional s)	 Coaching Small Group- paraprofessionals/teach ers Centers/Stations 	Star Math/progress Monitoring Interim teacher created assessment	August 2018 - May 2018	Technology Planning Time Current and Frequent Data Resources for Small Group/Centers Paraprofessionals Co-Teaching capacity Arkansas Standards Pacing Guides Teaching Resources

Commented [5]: not doing STAR Progress Monitoring

Commented [6]: I just mean we monitor using the standards identified during testing and created instructional practices through Renaissance to monitor improvement before the next STAR.

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Informal Observati ons Act Aspire Common Assessme nt Star Teacher created Assessme nt Student work	Differentiation of Instructions	 Small Group- paraprofessionals/teach ers Centers/Station RTI 	Star Math/progress Monitoring Interim teacher created assessment Lesson Plans Informal Observation	August 2018 - May 2019	Technology Coaching Support Planning Time Arkansas Standards Pacing Guides Teaching Resources
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GOAL: To reduce schoolwide infractions caused by all students, regardless of race or background by 10%.

PRE-DATA	INTERVENTIOM	PROFESSIONAL LEARNING	EVALUATION	TIMELINE	RESOURCES
 eSchool Discipline Reports 	Counselor will pull small groups of students to work on social skills and study habits	Professional development in the PBIS classroom management system (Class Dojo)	Leadership and Instructional Team will analyze the following data to evaluate the effectiveness: Previous and current year referral	Semesterly 2018-19 school year	Activities for small group Planning Time Time in Daily Schedule Behavioral Team
 District Quarterly Discipline reports 	PBIS initiatives will be utilized as a strategy to reduce referrals	Classroom management	Informal Observation Eschool Discipline Reports Decline in Office Referrals	Semesterly 2018-19 school year	Smart board Technology Incentives for student

	across the school.				
End of Year Discipline Report	Teachers with a high number of referrals will be provided support and professional development on Positive Behavior Support Systems (PBIS) and classroom Management.	PBIS Classroom Management RTI	PBIS Professional development eschool discipline reports	Semesterly 2018-19 school year	Technology Planning time
Attendan ce Reports	Professional Development utilizing the RTI process		Class Dojo Eschool Office Referrals Informal Observations Student and Teacher	August 2018 -May 2019	Technology Planning Time Presenter

GOAL: To increase teacher and student attendance and reduce student suspension regardless of socioeconomic status, race, or gender by 10%.

PRE-DATA	INTERVENTION	PROFESSIONAL LEARNING	EVALUATION	TIMELINE	RESOURCES

Attendance Data: student and teacher	Meetings with Teams to analyze all student data	Response to Intervention	# of students participating in monthly incentives	Quarterly	Eschool/Aesop Planning Time
Discipline Data	Review Eschool data administratively	Book Study	Pattern in disciplinary referrals	Biweekly	Eschool/ Aesop Planning Time
Report Cards, Grades, and Interim Report	Administrative team will monitor teacher absences (ASEOP)	Restorative Practice	Student and teacher surveys	Weekly	Technology Planning Time
Surveys	Provide incentives for students and teachers (PBIS) (instructional field experiences)		Surveys Eschool Data Informal Observations	Weekly	Incentives Planning Time Data