School Improvement Plan 2024-2025

School: Southeast Campus Address: 1501 73rd Avenue, Pine Bluff, AR ESSA Score Current Year: N/A ESSA Score Previous Year: N/A Principal: Anitra Rogers & Will Douthard Phone: 870-218-1250 ESSA Letter Grade Current Year: N/A ESSA Letter Grade Previous Year: N/A

SCHOOL IMPROVEMENT TEAM

| Name | Position/Role | Contact (email/phone) |
|------------------------|---|--------------------------------|
| Anitra Rogers | Southeast High School Principal | 870-218-1250 |
| Will Douthard | Southeast Middle School Principa | 870-218-12501 |
| Dai'Sha Curlin | Southeast Building Testing Coordinator | dcurlin@friendshipaspire.org |
| Janille Warren | Southeast Special Education Teacher | jawarren@friendshipaspire.org |
| <u>Carmen Williams</u> | Southeast Math Facilitator | Cwilliams@friendshipaspire.org |
| Tyneisha Lee | Southeast ELA Facilitator | Tlee@friendshipaspire.org |
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| SCHOOL MISSION | I | |

The mission of Friendship Aspire Academy - Southeast is to provide a world-class education that motivates students to achieve high academic standards, enjoy learning and develop as ethical, literate, well-rounded and self-sufficient citizens.

SCHOOL VISION

We seek to fulfill this mission by providing students a high quality, liberal arts education focused on preparing students with the academic and life skills needed to be successful in college and beyond

Fall 2024 ATLAS Interim Data

| Assessment Name | Test Group | Test Grade | Test Reason | Student Count | Average Score | Performance Distribution | Date Last Taken |
|------------------------------|---------------|---------------|---------------------------------|------------------|------------------|---|-----------------|
| ATLAS Grade 7 ELA Interim | ATLAS Interim | 7 | Fall 2024 - ATLAS Interim | 85 | 1042 ± 2 | arcent 53% 34% 9% 4% Count 45 29 8 3 | 10/29/2024 |
| ATLAS Grade 8 ELA Interim | ATLAS Interim | 8 | Fall 2024 - ATLAS Interim | 54 | 1042 ± 2 | ercent 50% 37% 11% 2% Count 27 20 6 1 | 10/29/2024 |
| ATLAS Grade 6 ELA Interim | ATLAS Interim | 6 | Fall 2024 - ATLAS Interim | 80 | 1047 ± 2 | ercent 35% 49% 14% 3% Count 28 39 11 2 | 10/29/2024 |

| Assessment Name | Test Group | Test Grade | Test Reason | Student Count | Average Score | | Performance | Distributio | n | Date Last Taken |
|-------------------------------|---------------|---------------|---------------------------------|------------------|------------------|------------------|------------------|------------------|---------------|-----------------|
| ATLAS Grade 9 ELA Interim | ATLAS Interim | 9 | Fall 2024 - ATLAS Interim | 43 | 1043 ± 3 | Percent Count | 47% 20 | 37% 16 | 12% 5% 5 2 | 11/07/2024 |
| ATLAS Grade 10 ELA Interim | ATLAS Interim | 10 | Fall 2024 - ATLAS Interim | 29 | 1044 ± 3 | Percent Count | 45% 14 | 31% 9 | 21% 6 | 11/07/2024 |

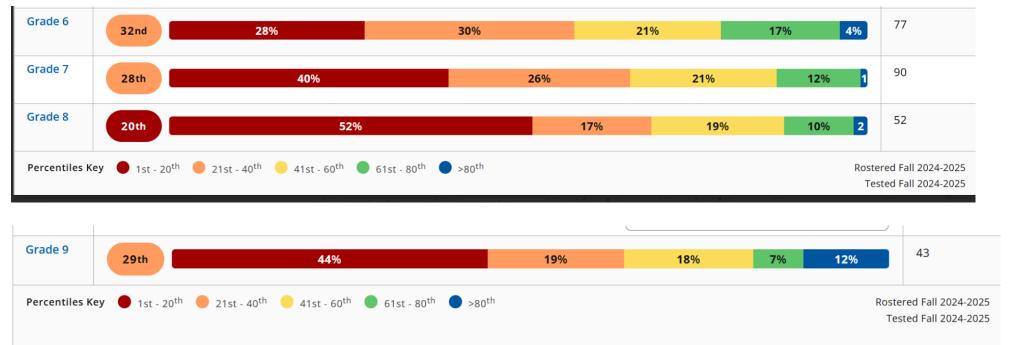
| Assessment Name | Test Group | Test Grade | Test Reason | Student Count | Average Score | | Performance D | istributi | on | | Date Last Taken |
|-------------------------------|---------------|---------------|---------------------------------|------------------|------------------|------------------|------------------|------------------|------------------|----------------|-----------------|
| ATLAS Grade 7 Math Interim | ATLAS Interim | 7 | Fall 2024 - ATLAS Interim | 83 | 1040 ± 2 | Percent Count | 57% 47 | 29% 24 | 12% 10 | 2% 2 | 10/30/2024 |
| ATLAS Grade 8 Math Interim | ATLAS Interim | 8 | Fall 2024 - ATLAS Interim | 54 | 1043 ± 3 | Percent Count | 50% 27 | 28% 15 | 15% 8 | 7% 4 | 10/30/2024 |
| ATLAS Grade 6 Math Interim | ATLAS Interim | 6 | Fall 2024 - ATLAS Interim | 76 | 1042 ± 2 | Percent Count | 43% 33 | 33% 25 | 22% 17 | 1% 1 | 10/30/2024 |

| Assessment Name | Test Group | Test Grade | Test Reason | Student Count | Average Score | 1 | Performance Distribution | Date Last Taken |
|---------------------------|---------------|---------------|---------------------------------|------------------|------------------|------------------|--------------------------|-----------------|
| ATLAS Geometry Interim | ATLAS Interim | 10 | Fall 2024 - ATLAS Interim | 29 | 1033 ± 2 | Percent Count | 93% 7% 27 2 | 11/07/2024 |
| ATLAS Algebra Interim | ATLAS Interim | 9 | Fall 2024 - ATLAS Interim | 43 | 1040 ± 2 | Percent Count | 72% 21% 7% 31 9 3 | 11/07/2024 |

| Assessment Name | Test Group | Test Grade | Test Reason | Student Count | Average Score | Performance Distribution Date Last Tal |
|----------------------------------|---------------|---------------|---------------------------------|------------------|------------------|--|
| ATLAS Grade 7 Science Interim | ATLAS Interim | 7 | Fall 2024 - ATLAS Interim | 81 | 1049 ± 1 | Percent 41% 44% 11% 4% Count 33 36 9 3 |
| ATLAS Grade 6 Science Interim | ATLAS Interim | 6 | Fall 2024 - ATLAS Interim | 81 | 1045 ± 1 | Percent 42% 49% 9% 10/31/2024 |
| ATLAS Grade 8 Science Interim | ATLAS Interim | 8 | Fall 2024 - ATLAS Interim | 55 | 1046 ± 2 | Percent 38% 40% 16% 5% Count 21 22 9 3 10/31/2024 |

| Assessment Name | Test Group | Test Grade | Test Reason | Student Count | Average Score | | Performance D | istribution | | Date Last Taken |
|-----------------------|---------------|---------------|---------------------------------|------------------|------------------|------------------|------------------|------------------|---------|-----------------|
| ATLAS Biology Interim | ATLAS Interim | 10 | Fall 2024 - ATLAS Interim | 29 | 1044 ± 2 | Percent Count | 45% 13 | 48% 14 | 7% 2 | 11/07/2024 |

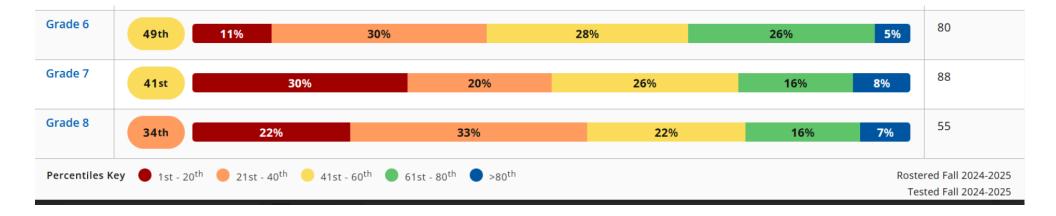
NWEA Math

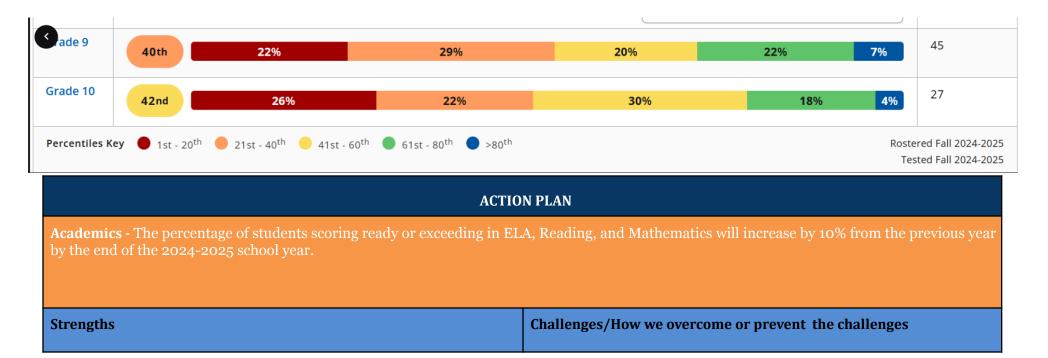


More information about this chart 🗸 🗸



NWEA ELA





| Provide training and support to all staff for implementation of professional learning communities and content lesson internalization. | Assessed weekly through CFAs Annual review of previous scores Review of weekly lesson plans |
|---|--|
| Teacher teams will meet weekly for data discussions of student achievement, best teacher practices for daily instruction, and behavior trends within the classroom. | PLC Agenda Items Lesson plans |
| Select and implement evidenced based curriculum and provide professional development training throughout the school year. | Teacher & Department Leads PLC teams review data from student assessments Student data conferences will be utilized Bi-Weekly progress meetings with admin Pacing Guides ICU team meetings and follow-ups |
| SMART Goals | Action Step |
| The percentage of students scoring ready or exceeding in ELA, Reading, and Mathematics will increase by 10% from the previous year by the end of the 2024-2025 school year. | Utilizing relevant curriculum, providing training and support to all staff, the intention is for student performance to excel. |

School Culture - By the end of the 2024-2025 school year, 100% of the student body will have their Social/Emotional Learning needs monitored.

| Strengths | Challenges/How we overcome or prevent the challenges |
|--|---|
| Teachers will meet with students during Advisory Periods to assess and monitor student's social/emotional needs. Leadership will plan to address every student's Social Emotional Needs and monitor throughout the school year. | Provide support through SEL Programming and through the use of our SEL journals. Regularly scheduled meeting to discuss item of concern Utilize Social/Emotional Learning Program Weekly check-ins with the SEL coaches Provide Community or counseling services is necessary |
| SMART Goals | Action Steps |
| By the end of the 2024-2025 school year, 100% of the student body will have their Social/Emotional Learning needs monitored. | Reinforce a community of care for students and provide a safe space where parents, guardians, and stakeholders feel comfortable learning about programs and the initiatives that the students are involved in. |
| Recruitment and Retention - Decrease staff turnover by 8% by the next so | hool year. |
| Strengths | Challenges/How we overcome or prevent the challenges |

| and growth experiences for staffthImplement teacher recognition programs, acknowledge achievementsSkiand master teacher initiativescorrSMART GoalsAcCreate criteria for master teacher program. Keep a monthlyImplement Implement Implement | Staff absenteeism for development opportunities. Capacity For going the extra mile. kill v. Will for professional growth and development onstant and consistent celebrations of milestones (incentives, ertificates, or small tokens of appreciation) Action Steps |
|---|---|
| and master teacher initiativesConcertSMART GoalsAccertCreate criteria for master teacher program. Keep a monthlyImplementation | onstant and consistent celebrations of milestones (incentives, ertificates, or small tokens of appreciation) |
| Create criteria for master teacher program. Keep a monthly Imp | Action Steps |
| | |
| | mplement blackout days for 100% participation ncentivize those staff members who seek mastery programs ecognition monthly of staff accomplishments |

| Strengths | Challenges |
|---|---|
| Teachers and staff will host regular parent nights, open house, parent teacher conferences, and family engagement nights throughout each semester Teachers and staff will host parent workshops that include technology assistance and ways to work at home on student homework. Parents will complete a survey to give us data on the top 3-5 things they would like to attend | Sign-in sheets Surveys Social Media Involvement Survey Parental Needs Field Q&A virtual sessions |
| Leadership will plan to address every student's Social Emotional Needs and monitor throughout the school year. | Utilize Social/Emotional Learning Program Provide Community or counseling services is necessary |
| SMART Goals | Action Steps |
| The school will have at least 80% of their families attend one or more campus events each semester. Parents and guardians will be equipped with a toolkit to enhance learning outside of the classroom. | Provide opportunities for parents & guardians to engage in their child's educational process for academic achievement. Provide opportunities to showcase the students work or talents during the events. |
| Operations - Reduce administrative duties by 25% | |
| Strengths | Challenges |

| Being available for parental meetings, meeting administrative deadlines. | Not much time left for classroom observations |
|--|---|
| Oversee daily operations of the building | Operational and management sometimes overshadow protected time in the classrooms. |
| Checking and ensuring policy and procedures of daily staff duties and expectations are met | Understaffed for other administrative duties several times throughout the week. |
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| SMART Goals | Action Steps |
| If administration can share 50% of routine tasks, Track the | Action Steps Devote one hour for morning and afternoon administrative duties |
| | |

| Priority 1 | Priority 2 | Priority 3 |
|------------|------------|------------|
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| End of the Year Goal: | End of the Year Outcomes: | End of the Year Outcomes: |
|--|--|---|
| Ensure that all student scores increase in Math and ELA by 15% to ensure that we have met our initial goal | | Ensure that all students feel that FAASE is a safe place to learn by the use of the SEL program. |
| Progress Monitoring Benchmarks: <mark>How will you track your progress towards end of year goal</mark> ? Progress will be monitored by constantly analyzing data from the CFAs and NWEA data, and the use of data implementation in the classroom. | <i>track your progress towards end of year goal</i> ? Progress will be monitored by the number of students participating in these programs and competitions involving the programs | Progress Monitoring Benchmarks: <i>How</i> <i>will you track your progress towards end of</i> <i>year goal</i> ? Progress will be monitored by the number of behavior reports submitted daily and weekly. The number of student verbal incidents being reported will decrease as well. |
| Drivers: Interventions are well prepped and structured to devote more time to time to closing the achievement gap. More students are participating in the Extended Learning program. Teachers set high expectations during this protected time and understand that nothing can | Students are fascinated with the equipment and opportunities available in both STEM/Fine Arts which is causing students to remain intrigued in the programs. Teachers are extremely | classrooms as teachers continuously |
| Success Metrics: ATLAS scores Assessments measure at 70% or > Parent surveys Student retention 80% or > Student engagement Attendance | Student retention 80% or > Student participation | Success Metrics: Thriving culture Student satisfaction Participation Student empathy |

Progress Monitoring

| Quarter 1 | | | | | |
|---|-----------------|-----------|------------------|------------|--|
| Questions What progress has been made towards the goal? What successes can you build on? What areas need additional focus? What actions/next steps will you and your team pursue? | | | | | |
| Goal | Progress (Data) | Successes | Additional Focus | Next Steps | |
| | | | | | |
| | | | | | |
| | | | | | |
| Quarter 2 | | | | | |

Questions

- What progress has been made towards the goal?
- What successes can you build on?
- What areas need additional focus?
- What actions/next steps will you and your team pursue?

| Initiative | Progress (Data) | Successes | Additional Focus | Next Steps |
|------------|-----------------|-----------|------------------|------------|
|------------|-----------------|-----------|------------------|------------|

| | Quarter 3 | | | | |
|---|---|---|---|--|--|
| Questions What progress has been made towards the goal? What successes can you build on? What areas need additional focus? What actions/next steps will you and your team pursue? | | | | | |
| Progress (Data) | Successes | Additional Focus | Next Steps | | |
| | | | | | |
| | | | | | |
| | | | | | |
| l s | you build on? ditional focus? teps will you and your te | been made towards the goal? you build on? ditional focus? hteps will you and your team pursue? | you build on? ditional focus? teps will you and your team pursue? | | |

Quarter 4

Questions

- What progress has been made towards the goal?What successes can you build on?
- What areas need additional focus? ٠
- What actions/next steps will you and your team pursue?

| Initiative | Progress (Data) | Successes | Additional Focus | Next Steps |
|------------|-----------------|-----------|------------------|------------|
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Supporting Evidence

<mark>Place Data here</mark>